LONGSHENG
ELECTRONIC

隆昇电子

A MAGNUM COMLANNY

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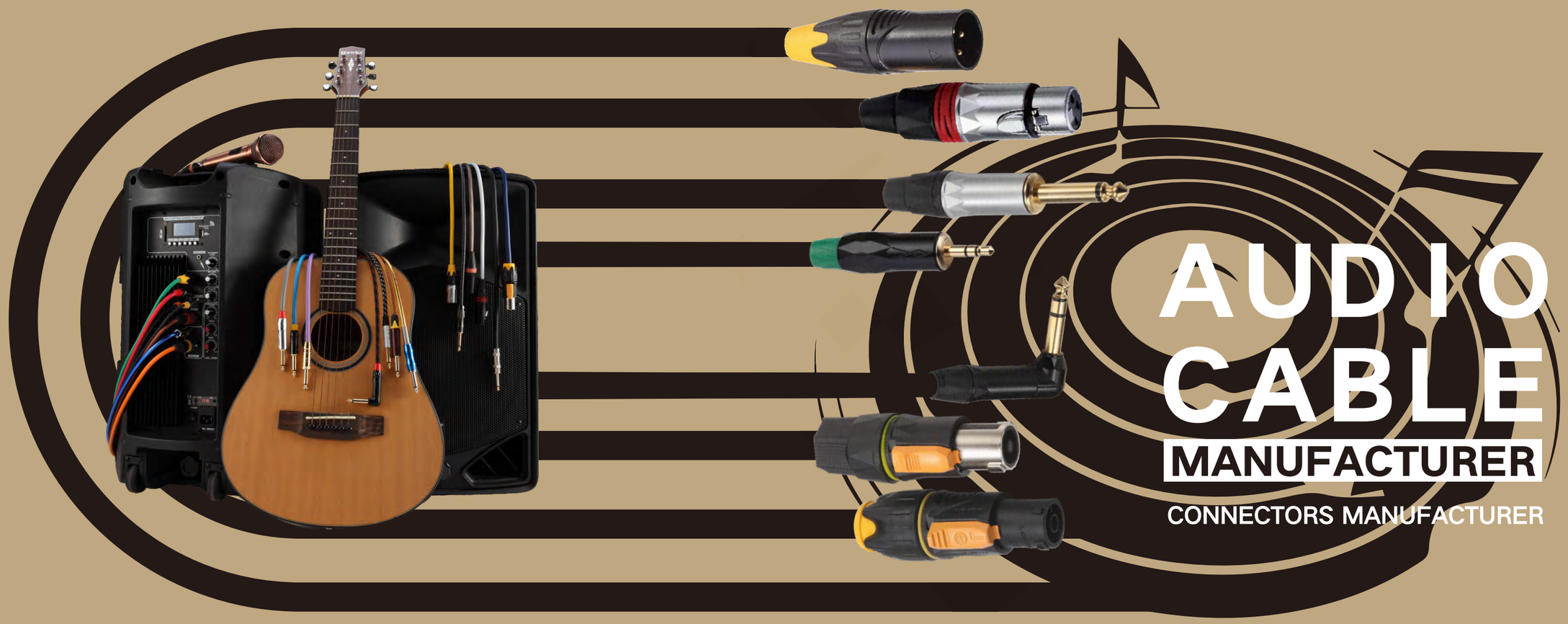
LONGSHENG ELECTRONIC

A MAGNUM COMLANNY
CATALOGUE



AUDIO CABLE MANUFACTURER

CONNECTORS MANUFACTURER

宁 波 市 海 曙 隆 昇 电 子 有 限 公 司
Ningbo Haishu Longsheng Electronic Co.,Ltd.

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No.7 Gulin East Road,Gulin Town,Ningbo,China

专业音频线缆 | 连接器制造商

ABOUT LONGSHENG

Ningbo Haishu Longsheng Electronic Co, Ltd. is located in the western suburbs of Ningbo Gulin town. The company formerly known as Ningbo Yinzhou Longsheng electronic components factory. The company has become a professional manufacturer of audio &video connectors and variety of audio cables after 20 years ' development. The products are exported to Europe, America and Southeast Asia .

Enterprise vision :To produce satisfaction products for customers.
Enterprise objective: Manufacturing good products, do the most honest service.
Enterprise development goal: The survival of the fittest.
Enterprise Spirit: High efficiency. perfect management.
Enterprise Core value: Make the customer satisfied, make the company rest assured, make the employees joyful.

Owing to the excellent quality and stable performance, Longsheng welcome customers of both new and old to select Products, explore and develop new products together in the company. Hope to realize " win-win and mutual benefit " in long term cooperation. Sincerely welcome to negotiate and instruct.
Thanks!

宁波市海曙隆昇电子有限公司地处宁波西郊古林镇，公司前身是宁波市鄞州隆盛电子元件厂公司经过二十年的发展，已成为一家专业生产和设计制造音频视频连接器，各种音频线缆的生产厂家，产品远销欧美及东南亚国家。

隆昇企业愿景：制造客户最满意的产品
隆昇企业宗旨：制造优质的产品，做最诚信的服务
隆昇企业发展目标：物竞天择，适者生存。
隆昇企业精神：讲究实效，完善管理
隆昇企业核心价值理念：让客户满意，让公司放心，让员工开心。

隆昇产品品质优良，性能稳定，欢迎新老客户选购，共同探讨研发新产品，实现双赢互利的长久合作，欢迎来我司洽谈与指导。
谢谢!

LONGSHENG

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LONGSHENG ELECTRONIC

A

CONNECTORS CATALOGUE

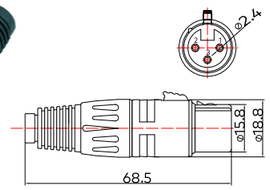
PRODUCT INFORMATION

XLR SERIES

CONNECTORS
XLR系列

AUDIO
LINK
CORD

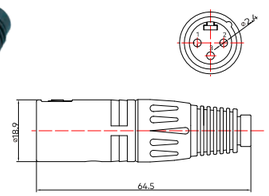
LA 1001 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

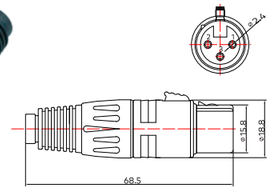
LA 1002 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

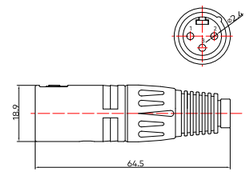
LA 1003 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

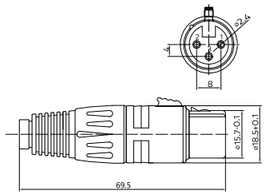
LA 1004 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

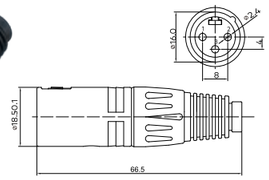
LA 1005 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

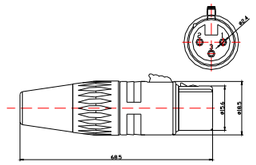
LA 1006 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

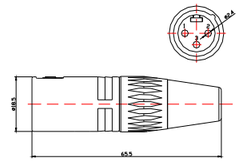
LA 1005-AG — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

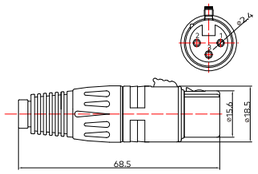
LA 1006-AG — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

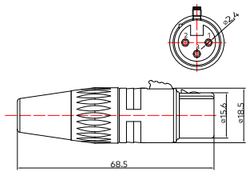
LA 1007 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

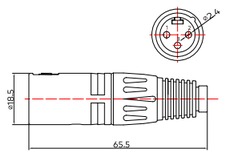
LA 1007-1 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

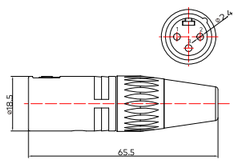
LA 1008 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1008-1 — 3-pin male



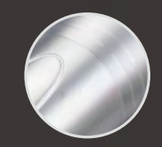
适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

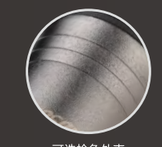
Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

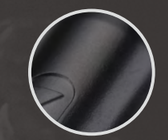
XLR SERIES

CONNECTORS
XLR系列

可选镀镍外壳
nickel-plated shell


可选镀铬外壳
Chromes-plated shell

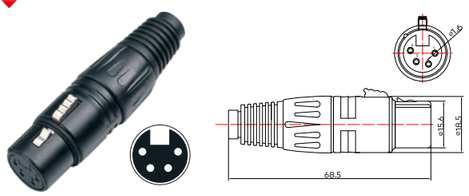

可选枪色外壳
rifle color coating shell


可选电泳黑外壳
Electrophoresis black shell

可选镀金插针(3/5PIN)
gold-plated pin(3 pin/5pin)

可选镀锡插针(3/5PIN)
tin-plated pin(3 pin/5pin)

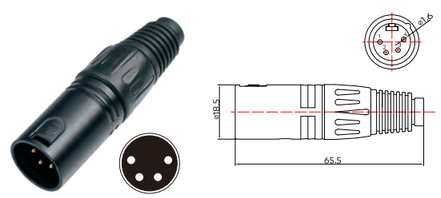
LA 1011-4B — 4-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

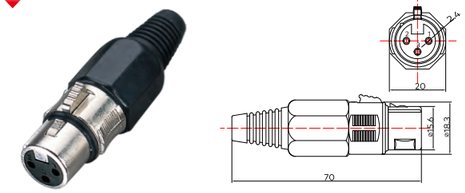
LA 1012-4B — 4-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

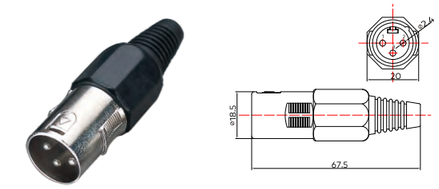
LA 1013 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

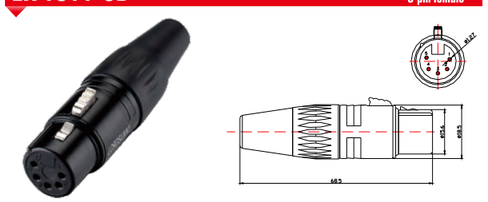
LA 1014 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

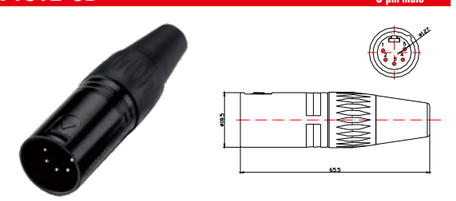
LA 1011-5B — 5-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

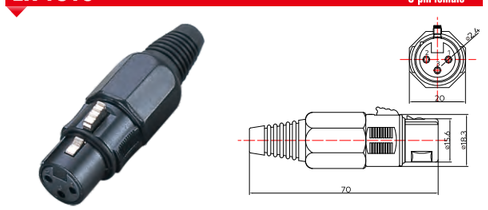
LA 1012-5B — 5-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

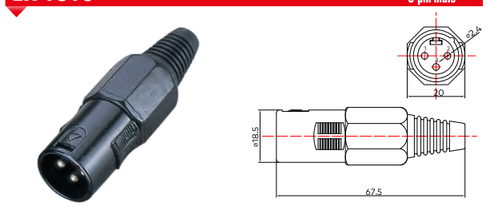
LA 1015 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

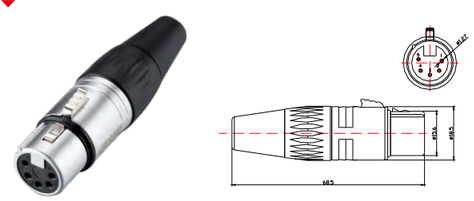
LA 1016 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

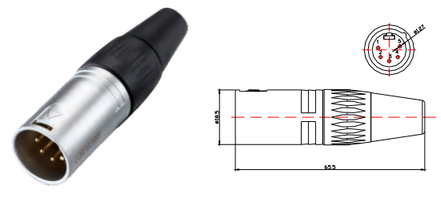
LA 1011-5PG — 5-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

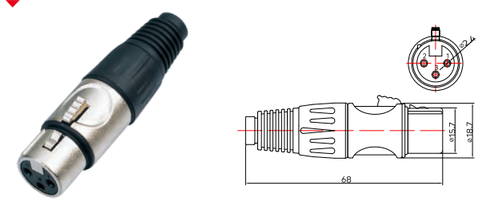
LA 1012-5PG — 5-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

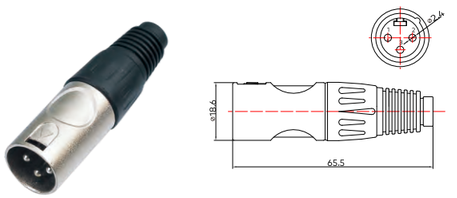
LA 1017 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1018 — 3-pin male



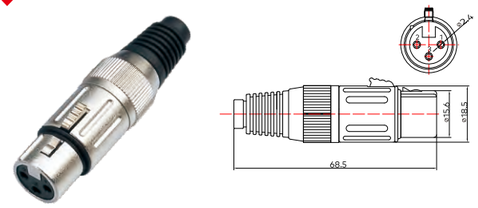
适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

XLR SERIES

CONNECTORS
XLR系列

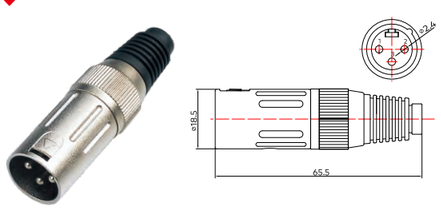
LA 1019 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

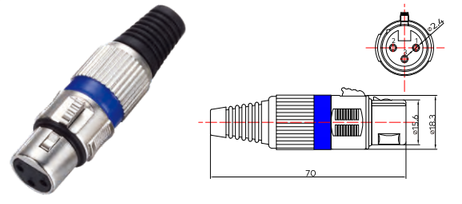
LA 1020 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

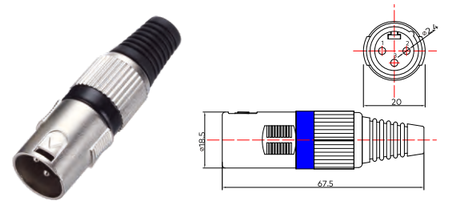
LA 1023-1 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

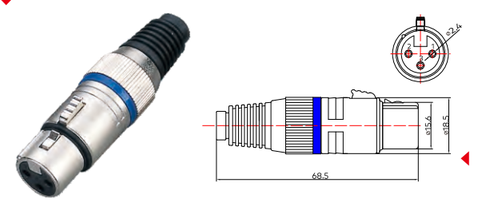
LA 1024-1 — 3-pin male

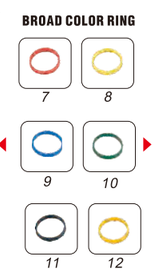


适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1021 — 3-pin female

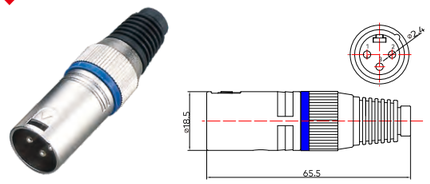




适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

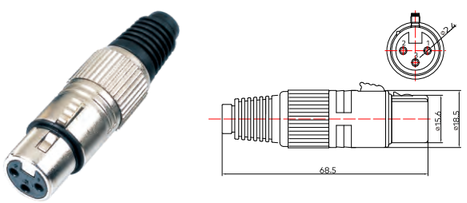
LA 1022 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

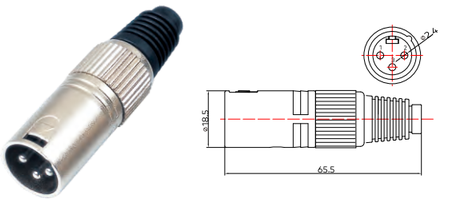
LA 1025 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

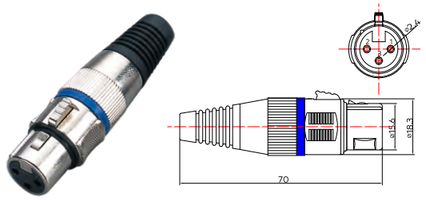
LA 1026 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

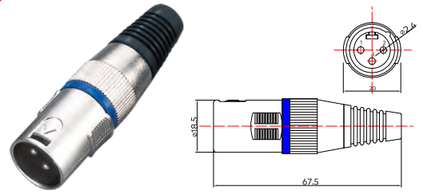
LA 1023 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

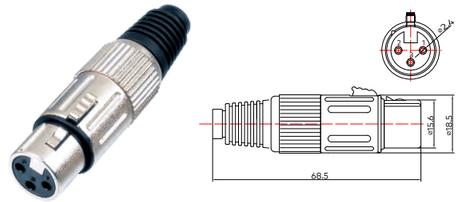
LA 1024 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

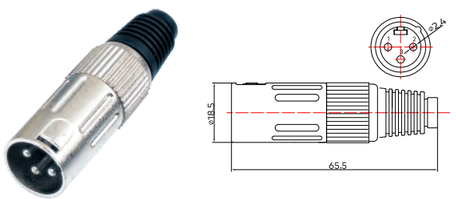
LA 1027 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1028 — 3-pin male



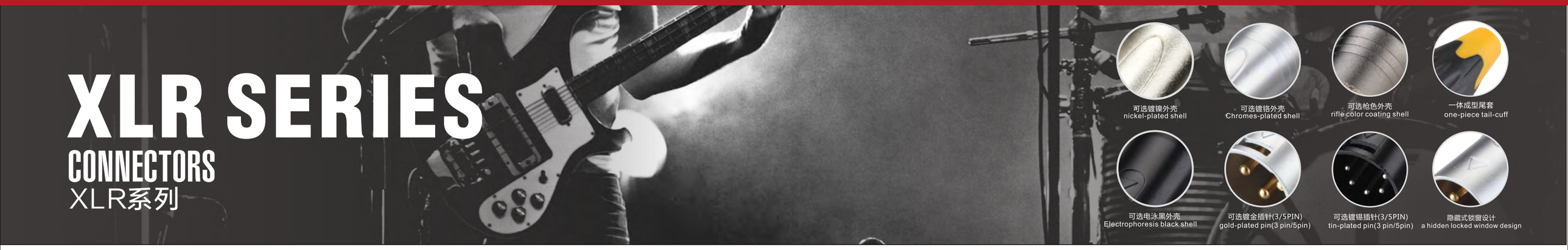
适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

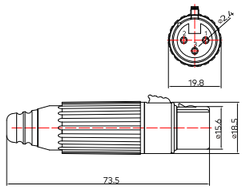
XLR SERIES

CONNECTORS

XLR系列



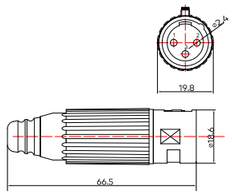
LA 1027-1 — 3-pin female



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

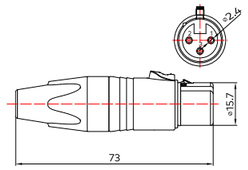
LA 1028-1 — 3-pin male



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

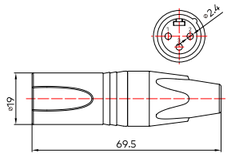
LA 1031-2 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

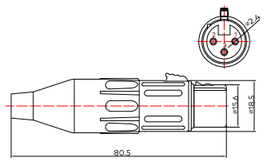
LA 1032-2 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

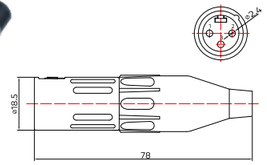
LA 1029 — 3-pin female



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

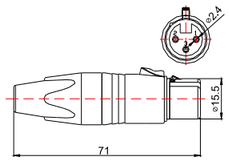
LA 1030 — 3-pin male



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

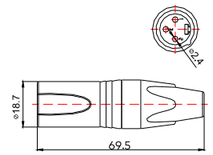
LA 1031-B — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

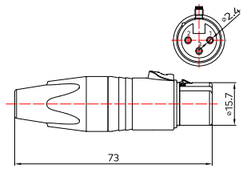
LA 1032-B — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

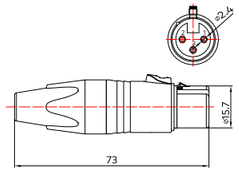
LA 1031-1 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

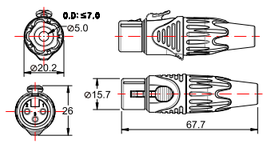
LA 1032-1 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

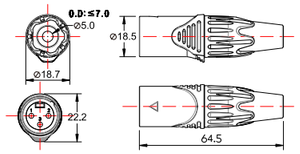
LA 1124 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

LA 1125 — 3-pin male

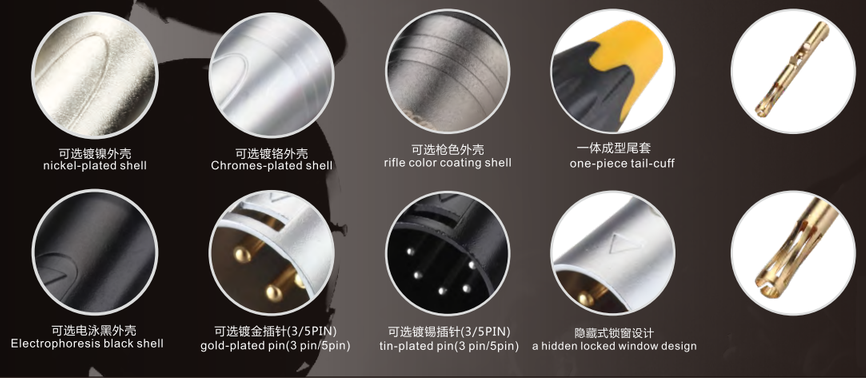


适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

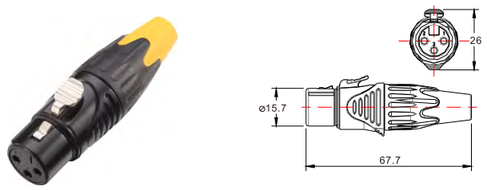
Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES

CONNECTORS
XLR系列



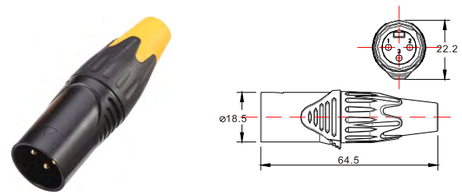
LA 1128-BG — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

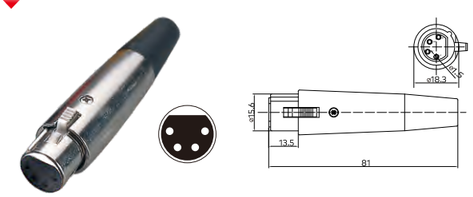
LA 1129-BG — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

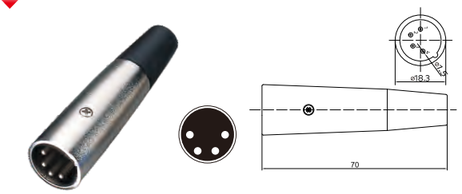
LA 1041-4 — 4-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

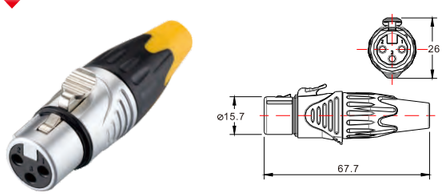
LA 1042-4 — 4-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

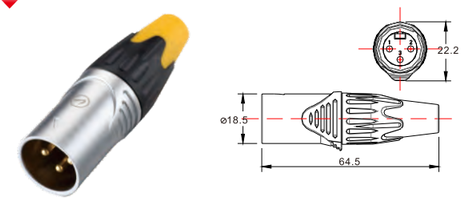
LA 1132-G — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

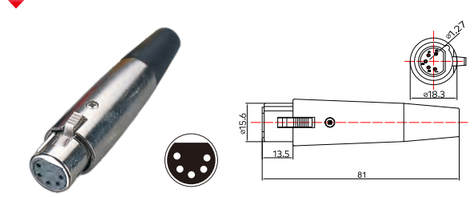
LA 1133-G — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

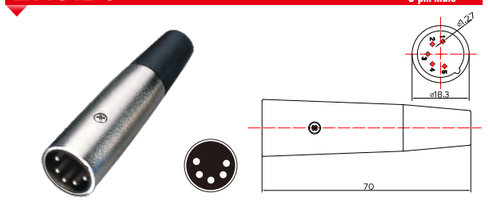
LA 1041-5 — 5-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

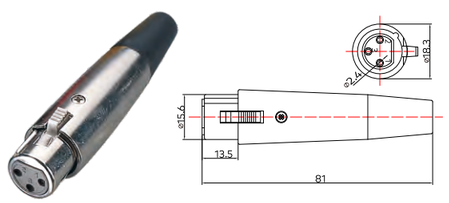
LA 1042-5 — 5-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

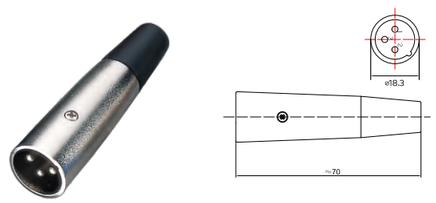
LA 1041 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

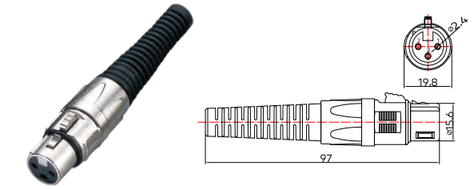
LA 1042 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

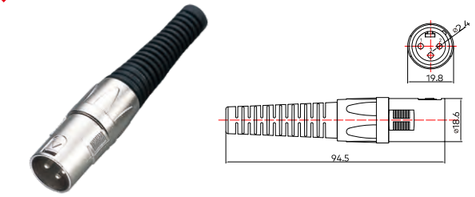
LA 1045 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

LA 1046 — 3-pin male



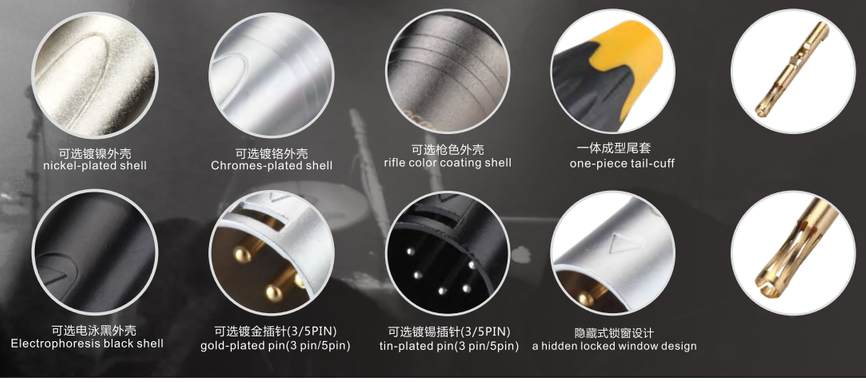
适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜5mΩ
Insulation resistance: ＞1000MΩ

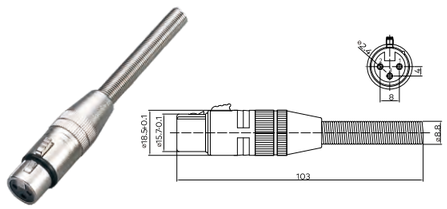
XLR SERIES

CONNECTORS

XLR系列



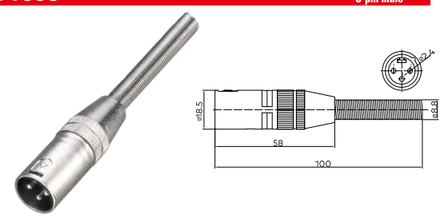
LA 1049 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

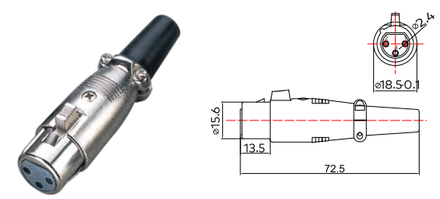
LA 1050 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

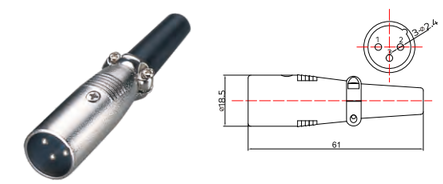
LA 1059 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

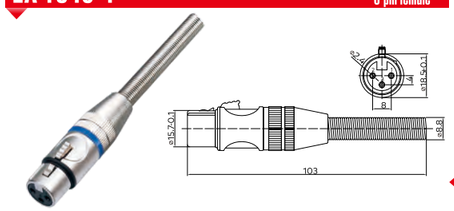
LA 1060 — 3-pin male

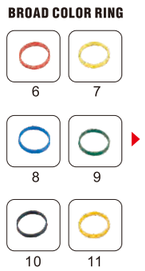


适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1049-1 — 3-pin female

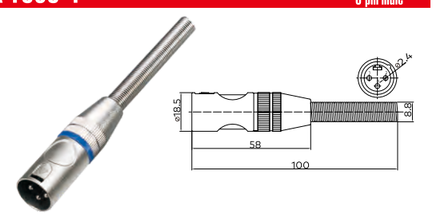




适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

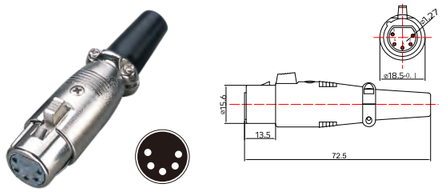
LA 1050-1 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

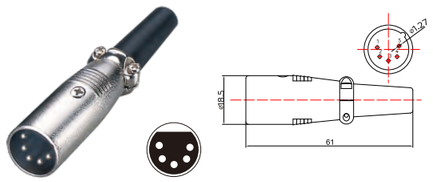
LA 1059-5 — 5-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

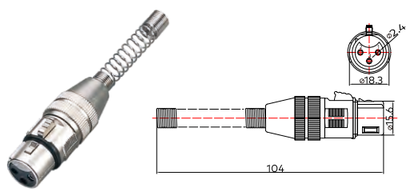
LA 1060-5 — 5-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

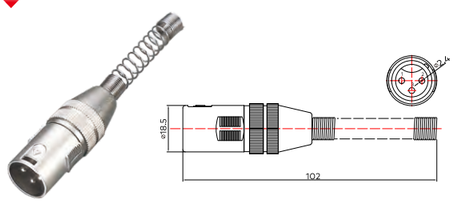
LA 1051 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

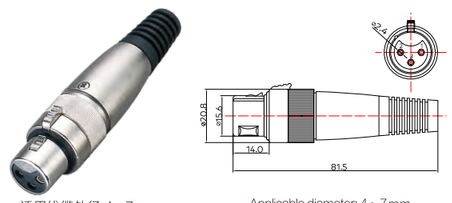
LA 1052 — 3-pin male



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

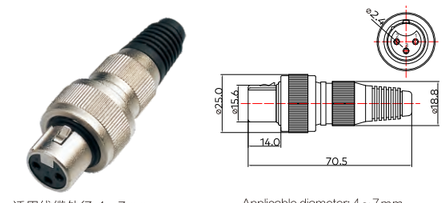
LA 1063 — 3-pin female



适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

LA 1064 — 3-pin female



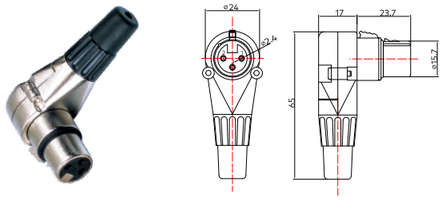
适用线缆外径:4～7mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: < 5mΩ
Insulation resistance: > 1000MΩ

XLR SERIES

CONNECTORS
XLR系列

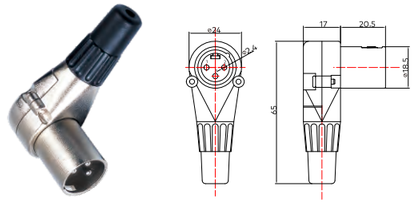
LA 1065
3-pin female



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <5mΩ
Insulation resistance: >1000MΩ

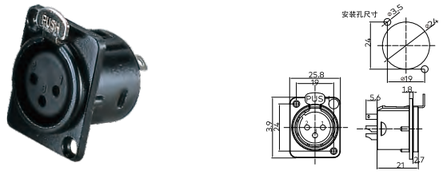
LA 1066
3-pin male



适用线缆外径:4～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Applicable diameter: 4～6mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <5mΩ
Insulation resistance: >1000MΩ

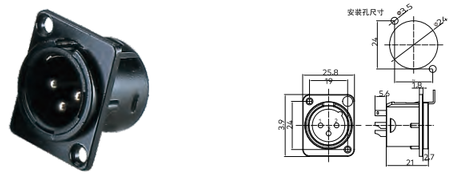
LA 1093
3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

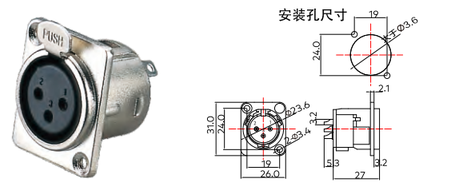
LA 1094
3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

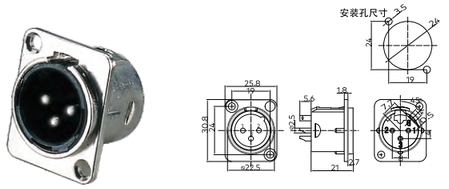
LA 1091
3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

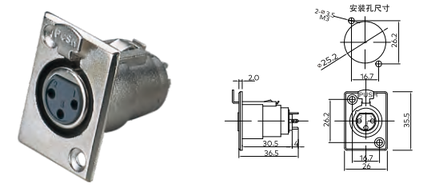
LA 1092
3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

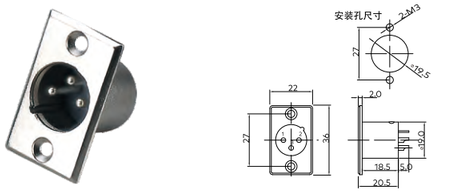
LA 1073
3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

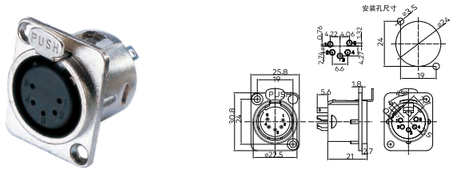
LA 1074
3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

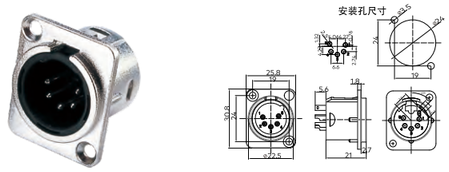
LA 1091-5
5-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

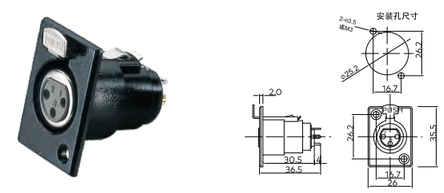
LA 1092-5
5-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

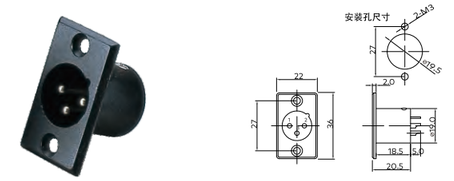
LA 1075
3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

LA 1076
3-pin male



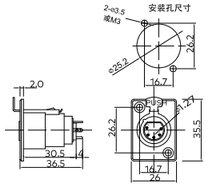
安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：<10mΩ
绝缘电阻:>1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: <10mΩ
Insulation resistance: >1000MΩ

XLR SERIES

CONNECTORS
XLR系列

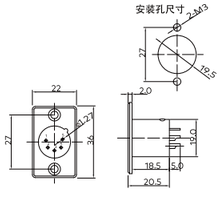
LA 1079 — 5-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

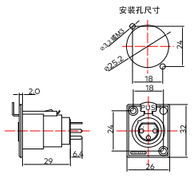
LA 1080 — 5-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

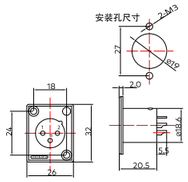
LA 1081 — 3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

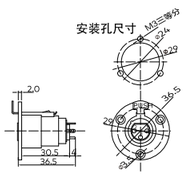
LA 1082 — 3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

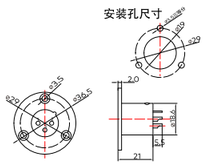
LA 1087 — 3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

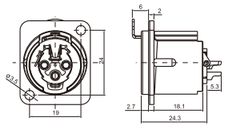
LA 1088 — 3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

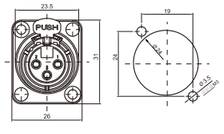
LA 1089-1-BG — 3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

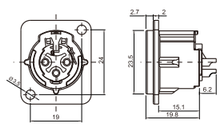
LA 1090-1-BG — 3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

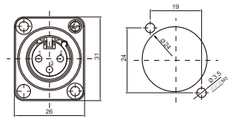
LA 1089-1-PG — 3-pin female



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

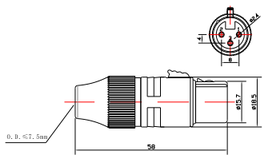
LA 1090-1-PG — 3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

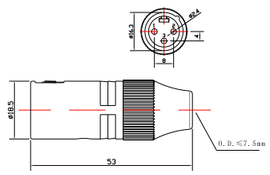
LA 1007-2 — 3-pin female



适用线缆外径:5～7.5mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 5～7.5mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

LA 1008-2 — 3-pin male



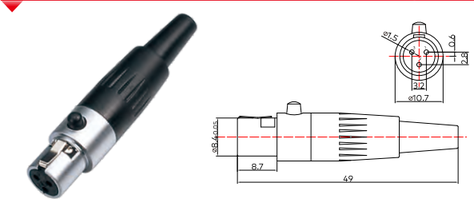
适用线缆外径:5～7.5mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 5～7.5mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES

CONNECTORS
XLR系列

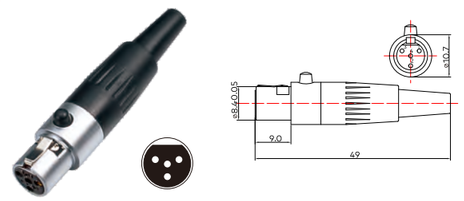
LA 1069 — 3-pin female



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

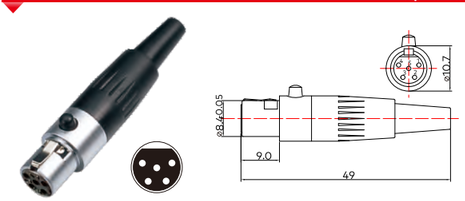
LA 1069-4 — 4-pin female



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

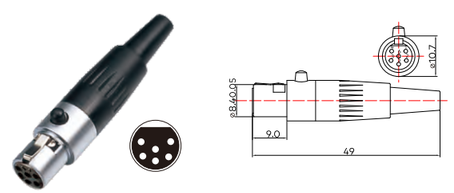
LA 1069-5 — 5-pin female



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

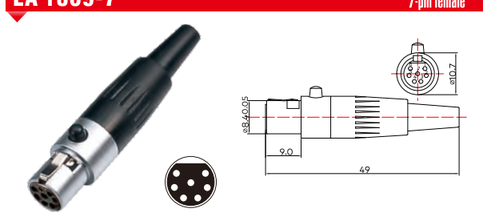
LA 1069-6 — 6-pin female



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

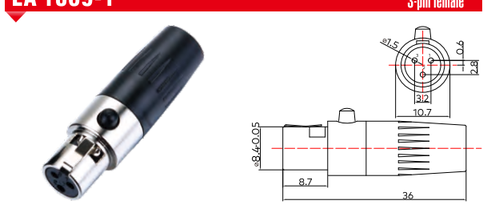
LA 1069-7 — 7-pin female



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

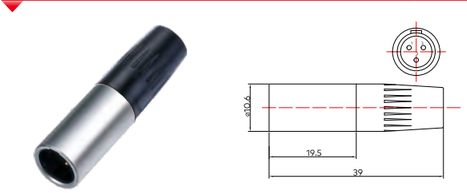
LA 1069-1 — 3-pin female



适用线缆外径:5～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 5～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

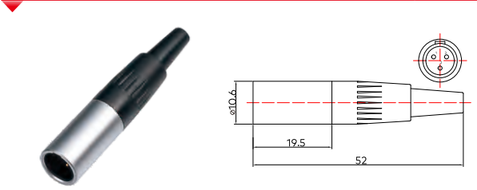
LA 1070-1 — 3-pin male



适用线缆外径:5～6mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 5～6mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

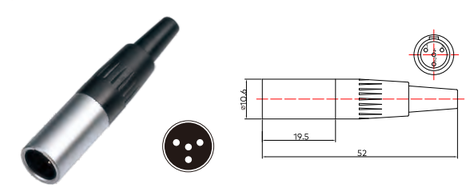
LA 1070 — 3-pin male



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

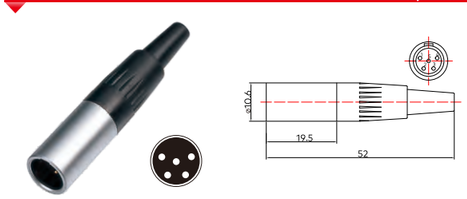
LA 1070-4 — 4-pin male



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

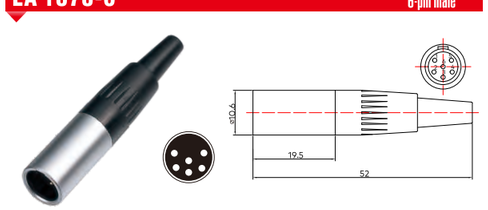
LA 1070-5 — 5-pin male



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

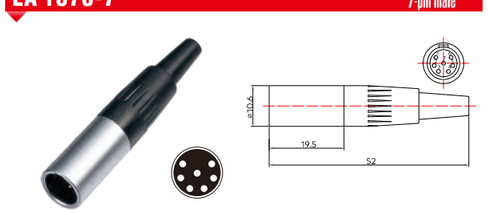
LA 1070-6 — 6-pin male



适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

LA 1070-7 — 7-pin male



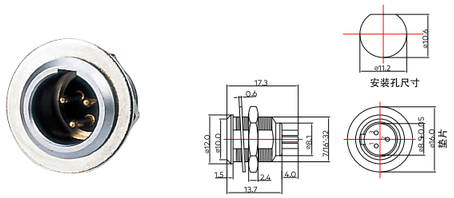
适用线缆外径:3～4mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 3～4mm
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES

CONNECTORS
XLR系列

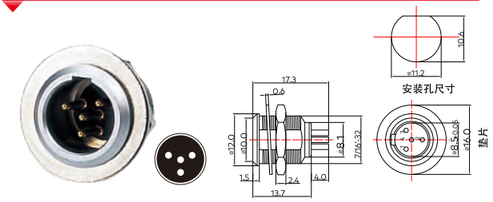
LA 1072 — 3-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

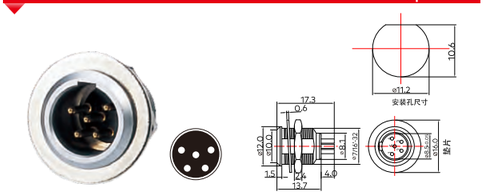
LA 1072-4 — 4-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

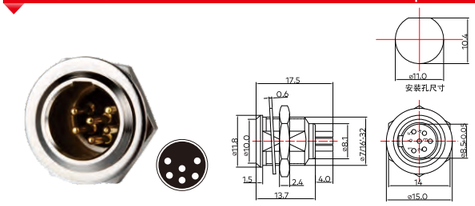
LA 1072-5 — 5-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

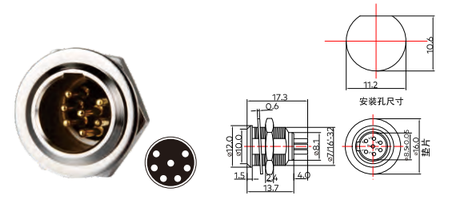
LA 1072-6 — 6-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

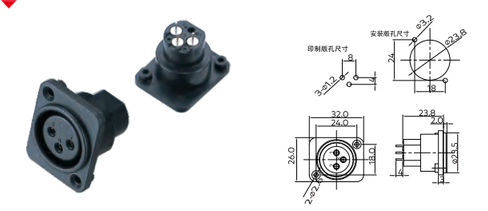
LA 1072-7 — 7-pin male



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1095 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

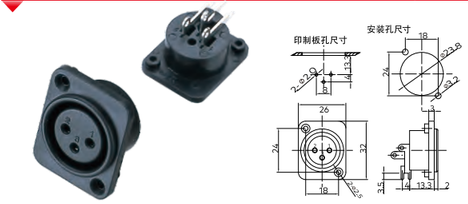
Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1096 — 3-pin female

安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

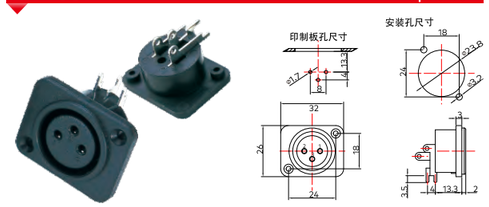
LA 1097 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1097-1 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

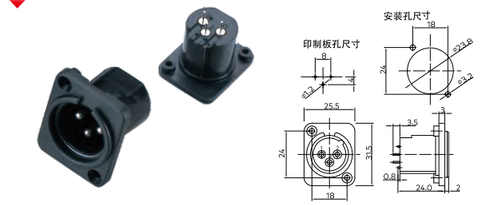
Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1098 — 3-pin female

安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

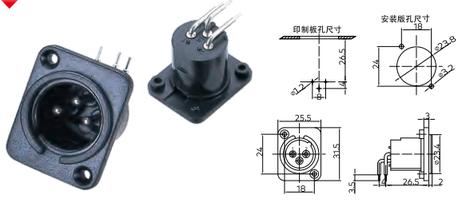
LA 1099 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1100 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES

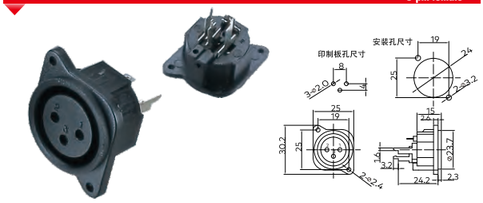
CONNECTORS
XLR系列

LA 1101 — 3-pin male

安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1102 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

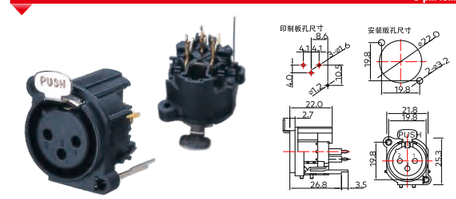
Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1107 — 3-pin female

安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1108 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

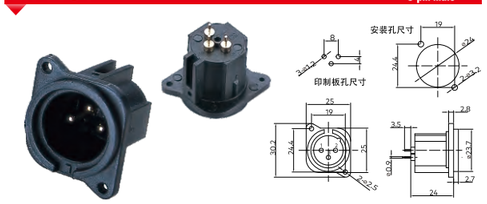
Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1103 — 3-pin female

安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

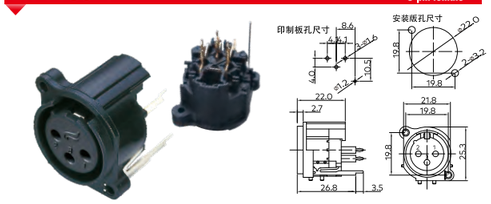
LA 1104 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

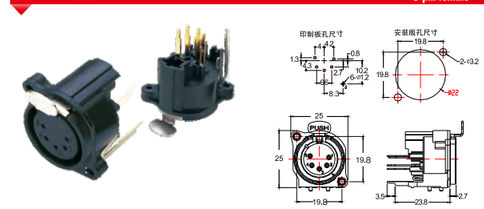
LA 1108-1 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

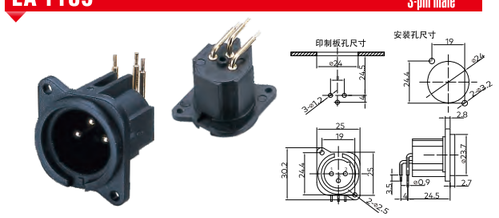
LA 1122 — 5-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

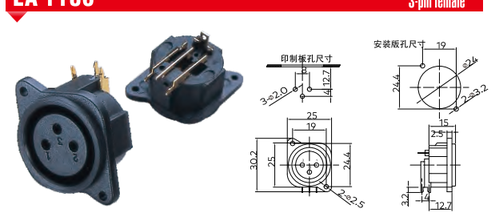
LA 1105 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

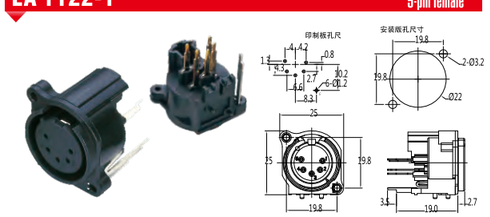
LA 1106 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

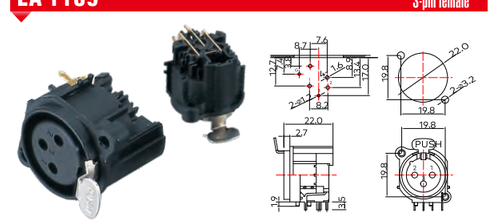
LA 1122-1 — 5-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1109 — 3-pin female



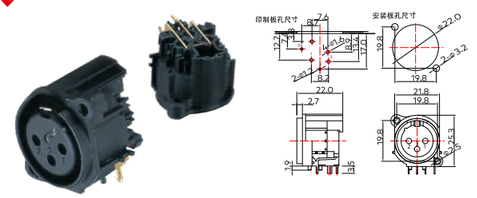
安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES

CONNECTORS
XLR系列

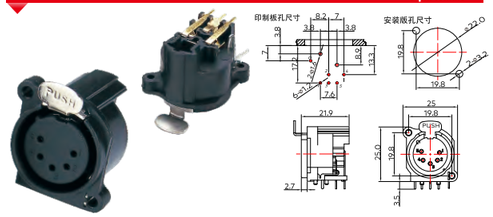
LA 1109-1 — 3-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

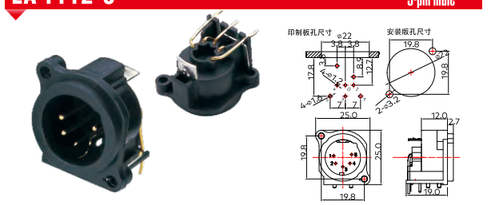
LA 1123 — 5-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

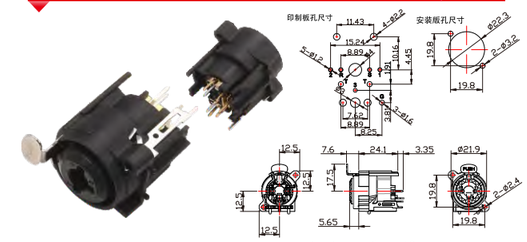
LA 1112-5 — 5-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

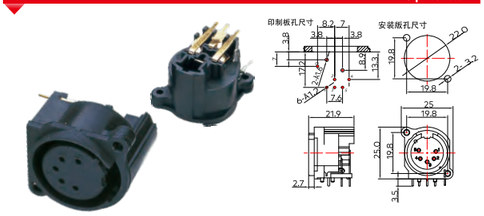
LA 1138 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

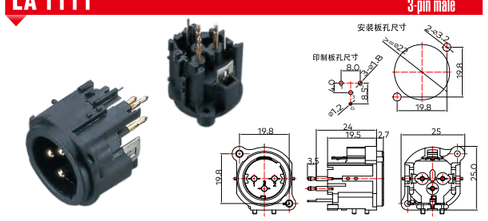
LA 1123-1 — 5-pin female



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

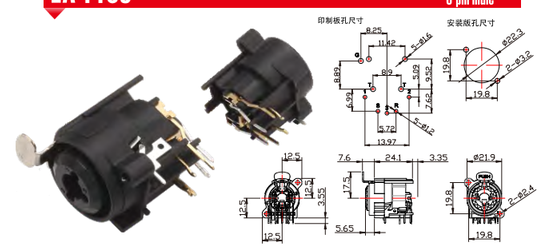
LA 1111 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

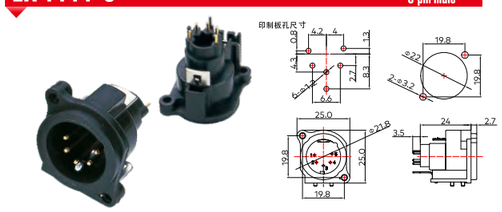
LA 1139 — 3-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

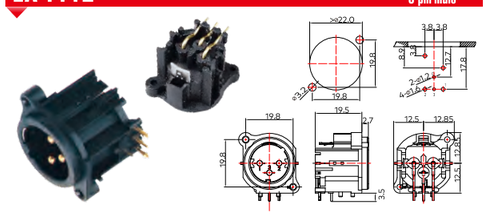
LA 1111-5 — 5-pin male



安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LA 1112 — 3-pin male

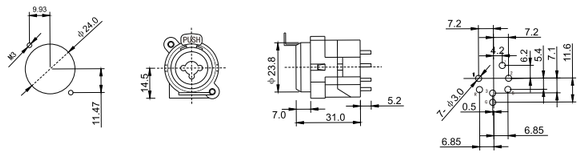


安装方式:后装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

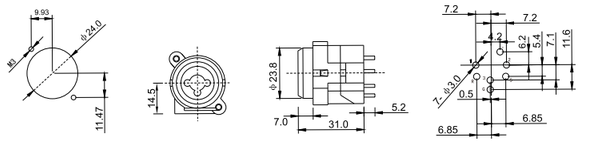
Installation method: After loading
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

XLR SERIES CONNECTORS XLR系列

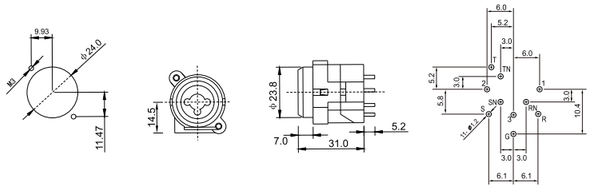
LA 1113
7-pin female



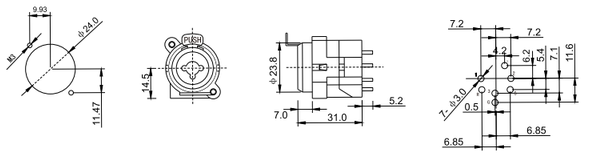
LA 1114
7-pin female



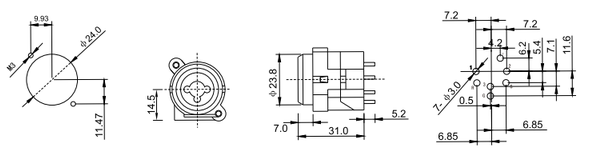
LA 1114-10
10-pin female



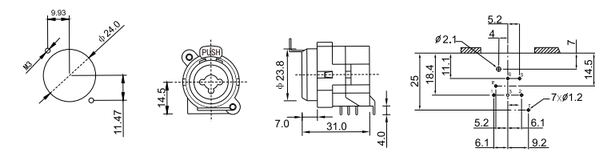
LA 1115
7-pin female



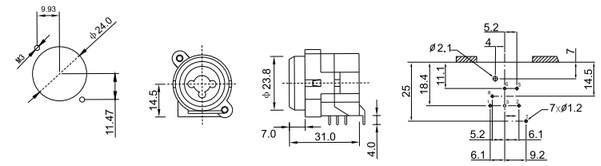
LA 1116
7-pin female



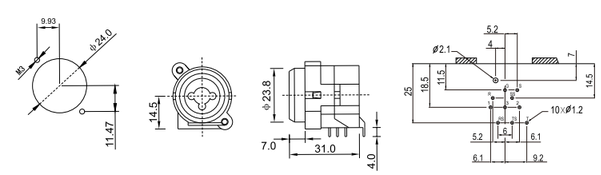
LA 1117
7-pin female



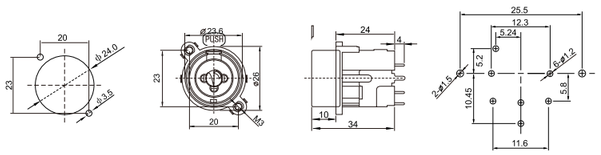
LA 1118
7-pin female



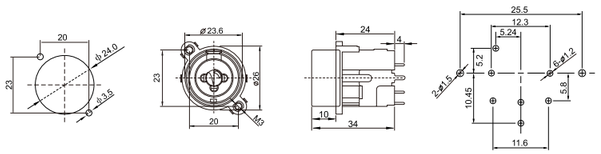
LA 1118-10
10-pin female



LA 1119
7-pin female

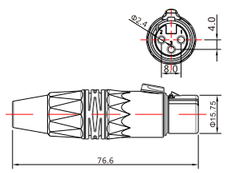


LA 1120
7-pin female



NEW

LA 1134PG
3-pin female

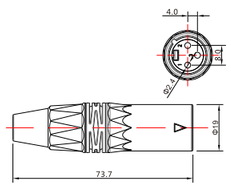


适用线缆外径:4～7mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

BROAD COLOR RING

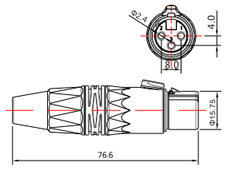
LA 1135PG
3-pin male



适用线缆外径:4～7mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: ≤ 20N
Contact resistance: ＜ 5mΩ
Insulation resistance: ＞ 1000MΩ

LA 1136BG
3-pin female

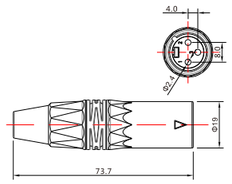


适用线缆外径:4～7mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞ 1000MΩ

BROAD COLOR RING

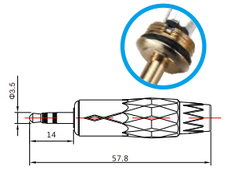
LA 1137BG
3-pin male



适用线缆外径:4～7mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: 4～7mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞ 1000MΩ

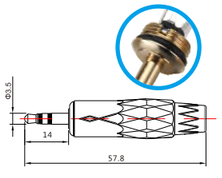
LC 00159BG
1/8"S



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

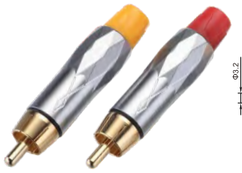
LC 00160PG
1/8"S

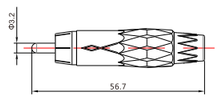


适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LE 0050PG

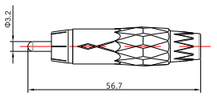




适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

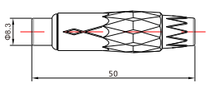
LE 0050BG



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

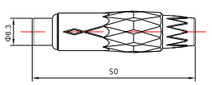
LE 0060PG



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

LE 0060BG

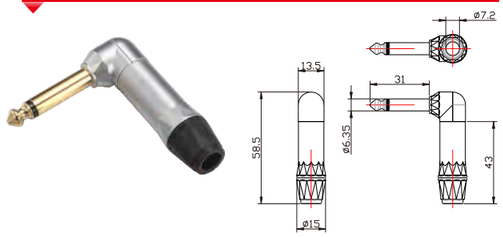


适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜ 10mΩ
Insulation resistance: ＞ 1000MΩ

NEW

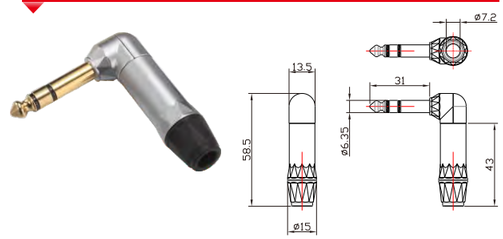
LC 0153T-PG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

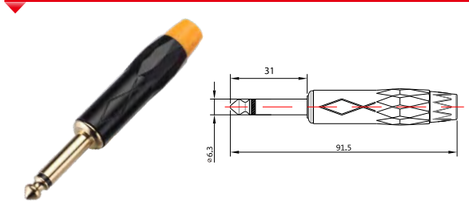
LC 0153ST-PG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

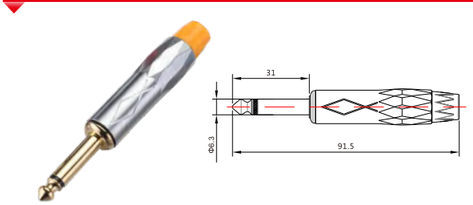
LC 0153BG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

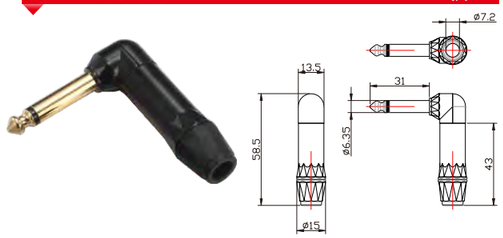
LC 0153PG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

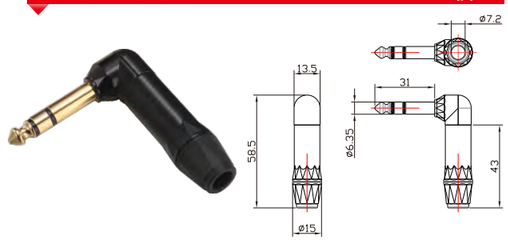
LC 0153T-BG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

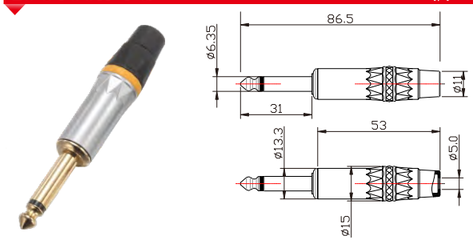
LC 0153ST-BG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

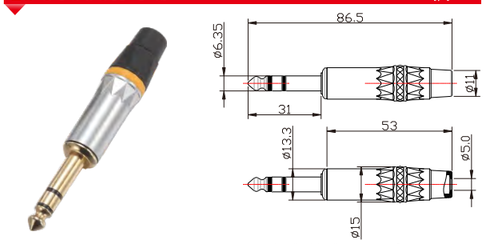
LC 0153A-PG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

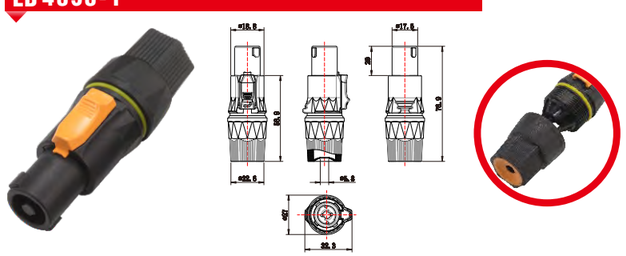
LC 0153SA-PG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、镀沙丁铬
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, chrome plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

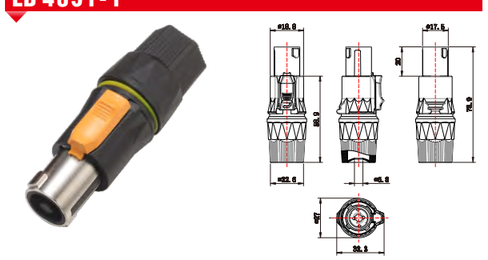
LD 4050-1



适用线缆外径:Φ7～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

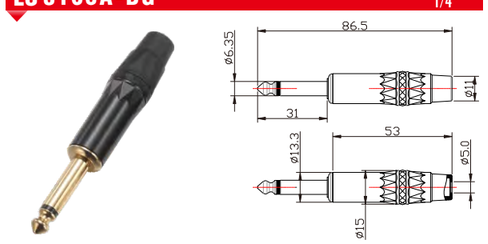
LD 4051-1



适用线缆外径:Φ7～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

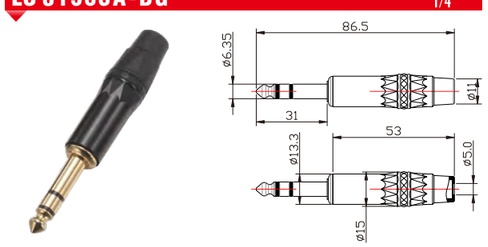
LC 0153A-BG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

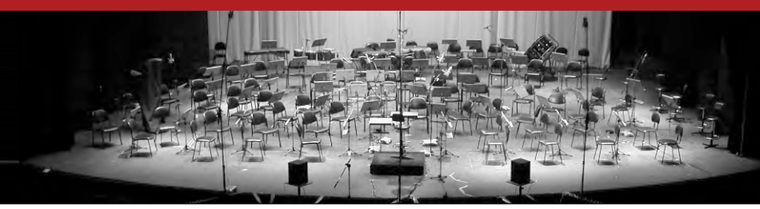
LC 0153SA-BG 1/4"



适用线缆外径:≤6mm
外壳:锌合金、电泳漆
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Housing: zinc alloy, Black plating
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

ETHER SERIES CONNECTORS 网络插



LET001

外壳镀镍 nickel plating

LET001-1

外壳镀铬 chrome plating

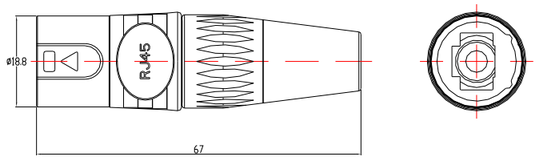
LET002

外壳电泳黑 Electrophoresis black shell

- The new generation of RJ45 connector is fast and reliable to connect the relevant ether plug
- Hard Zink alloy which has different surface plated is to protect RJ45 plug from damage of high frequency and electromagnetic interference
- Special chucking cable clamp and cable sheath extend cable's life
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

A B C D

product size

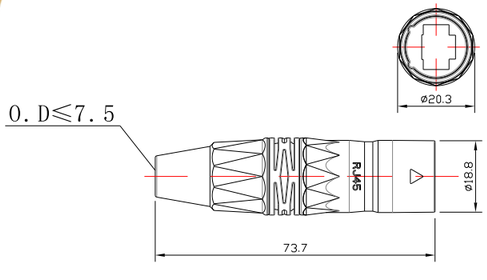


LET001-PF

外壳镀铬 chrome plating

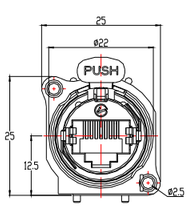
LET001-BF

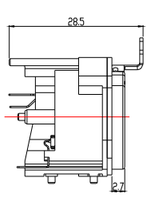
外壳电泳黑 Electrophoresis black shell

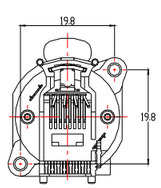


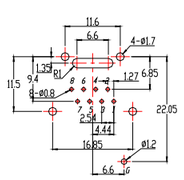
LET003

反面样式 the back style

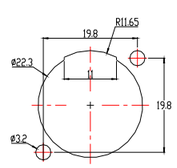








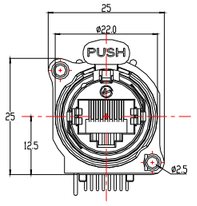
印制板孔尺寸

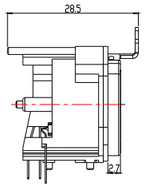


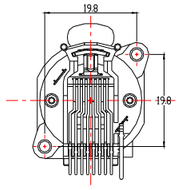
安装版孔尺寸

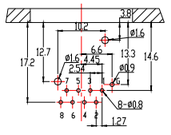
LET004

侧面样式 the sideward style

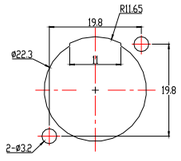








印制板孔尺寸



安装版孔尺寸

Color options

A B C D

- Type A ethercon can weld with PCB plate vertically or parallel
- Different colors halos are available for management
- Press-type locked device is to sure reliable connection
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

ETHER SERIES CONNECTORS 网络插

LET005A

网络插座
ethercon socket

反面样式
the back style

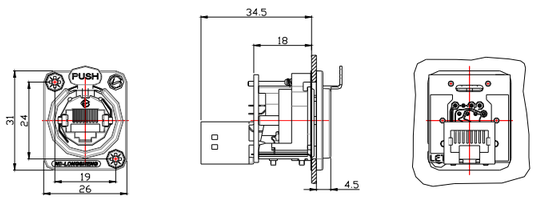
- Type D 180°right-angle ethercon is free welding and environmental protection
- Satin nickel plated and electrophoresis black plated are available for firm pressure casting Zink alloy faceplate
- Press-type locked device is to sure reliable connection
- The ethercon brings its own self-turn 2.7x7.0 self tapping screw ; mountable from the front or rear of the panel
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

锌合金压铸面板
Zink alloy die casting panel

PCB板焊接
welded with PCB board

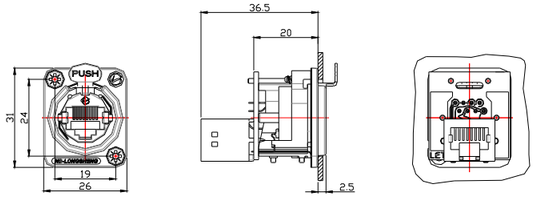
product size

LET-005A前装样式
the front style



安装板开孔尺寸

LET-005A后装样式
the back style



安装板开孔尺寸

LET006

网络插座
ethercon socket

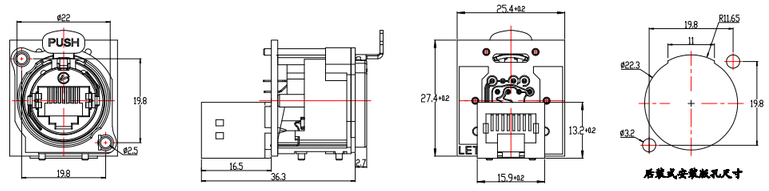
反面样式
the back style

- Type D 90°bend ethercon is free welding and environmental protection
- Satin nickel plated and electrophoresis black plated are available for firm pressure casting Zink alloy faceplate
- Press-type locked device is to sure reliable connection
- The ethercon brings its own self-turn 2.7x7.0 self tapping screw ; mountable from the front or rear of the panel
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

网络插口

product size

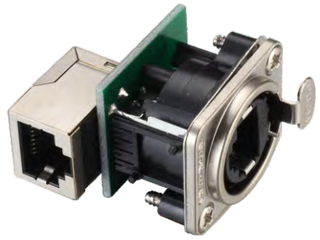
LET-006 前装样式
the front style



后装式安装板孔尺寸

ETHER SERIES CONNECTORS 网络插

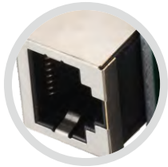
LET006-1



侧面样式
the sideward style

- Type D 90°bend ethercon is free welding and environmental protection
- Satin nickel plated and electrophoresis black plated are available for firm pressure casting Zink alloy faceplate
- Press-type locked device is to sure reliable connection
- The ethercon brings its own self-turn 2.7x7.0 self tapping screw ; mountable from the front or rear of the panel
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

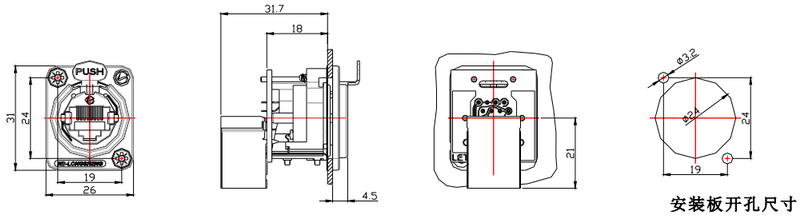
PBT增强塑胶外壳
PBT enhanced plastic shell



90°弯角网络插口
90° bend ethercon

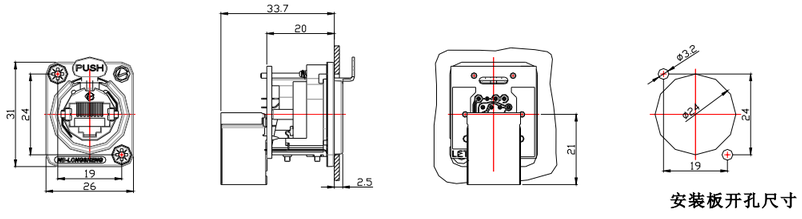
product size

LET-006-1前装样式
the front style



安装板开孔尺寸

LET-006-1后装样式
the back style



安装板开孔尺寸

LET007

网络插座
ethercon socket

反面样式
the back style

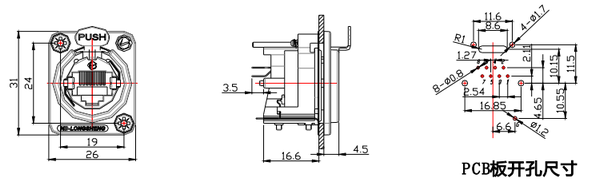
- Type D ethercon can weld with PCB plate vertically or parallel
- Satin nickel plated and electrophoresis black plated are available for firm pressure casting Zink alloy faceplate
- Press-type locked device is to sure reliable connection
- The ethercon brings its own self-turn 2.7x7.0 self tapping screw ; mountable from the front or rear of the panel
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

醒目清晰字体与品牌标识
clear typeface and logo

高弹性青铜扁针
high - elasticity bronze flat contact pin

product size

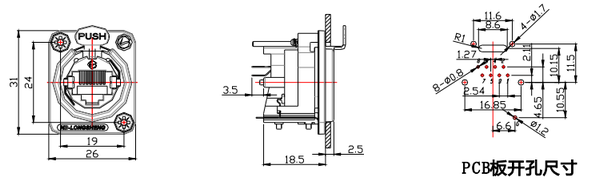
LET-007前装样式
the front style



PCB板开孔尺寸

安装板开孔尺寸

LET-007后装样式
the back style



PCB板开孔尺寸

安装板开孔尺寸

ETHER SERIES CONNECTORS 网络插

LET008

网络插座
ethercon socket

反面样式
the back style

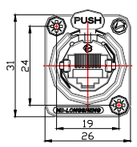
- Type D ethercon can weld with PCB plate vertically or parallel
- Satin nickel plated and electrophoresis black plated are available for firm pressure casting Zink alloy faceplate
- Press-type locked device is to sure reliable connection
- The ethercon brings its own self-turn 2.7x7.0 self tapping screw ; mountable from the front or rear of the panel
- Plastic shell use high quality PBT which has high insulating strength and high temperature resistance
- Flat contact pin punched by high flexible bronze is better than round one. It increases the contact area and transmits better; brush-plating technique is used in gold-plated pin while thickness are available ; tin-plated tail-cuff is convenient for soldering block
- Special grounded shield can insulate high frequency noise and electromagnetic interference
- It is accorded with EIA568B and IEC11801 standard. D-TYPE installation panel which can fit CA5e, applying in audio and entertainment and equipment, stage light control and Ethernet. It's speed can reach 100 base

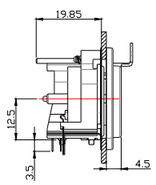
醒目清晰字体与品牌标识
clear typeface and Logo

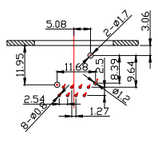
高弹性青铜扁针
high-elasticity bronze flat contact pin

product size

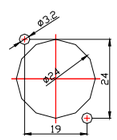
LET-008前装样式
the front style





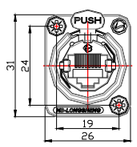


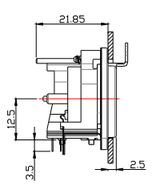
PCB板开孔尺寸

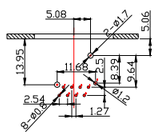


安装板开孔尺寸

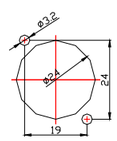
LET-008后装样式
the back style







PCB板开孔尺寸

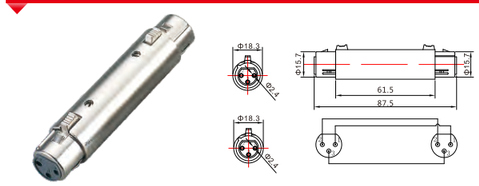


安装板开孔尺寸

ADAPTORS SERIES

CONNECTORS
适配器系列

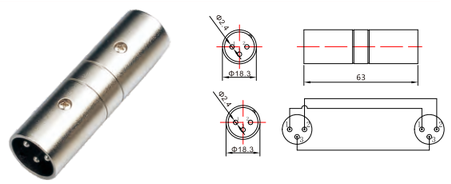
LB 2001 XLR/XLR



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

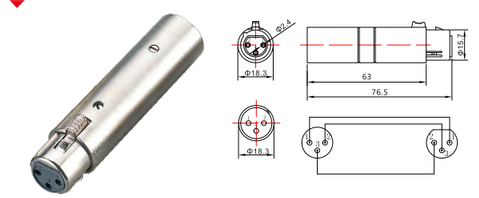
LB 2002 XLR/XLR



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

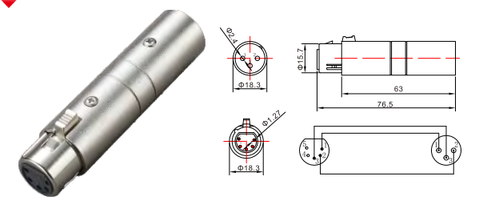
LB 2003 XLR/XLR



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

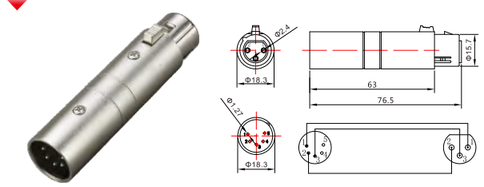
LB 2003-1 XLR/XLRF



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

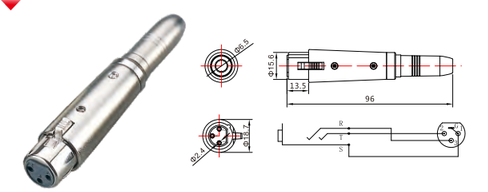
LB 2003-2 XLR/XLR



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

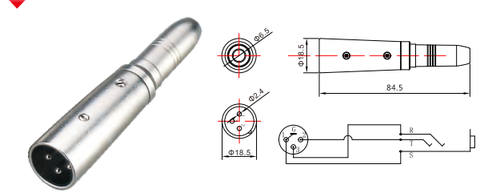
LB 2004 XLR/1/4"F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

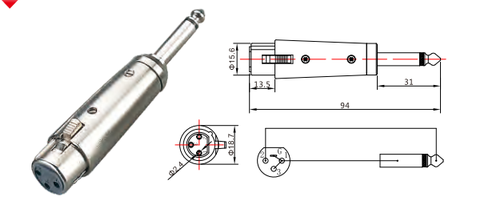
LB 2005 XLR/1/4"F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

LB 2006 XLR/1/4"

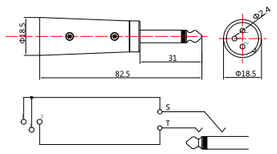


使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

ADAPTORS SERIES CONNECTORS 适配器系列

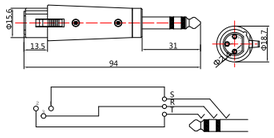
LB 2007 XLR/1/4"



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

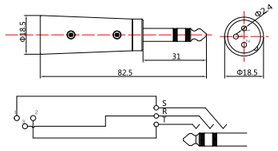
LB 2008 XLR/1/4"S



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

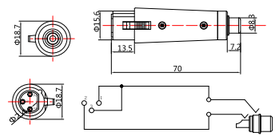
LB 2009 XLR/1/4"S



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

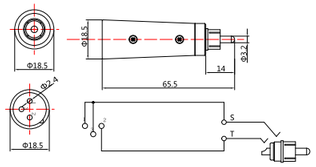
LB 2010 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

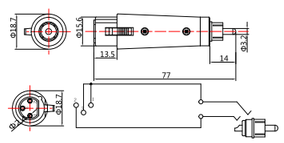
LB 2011 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

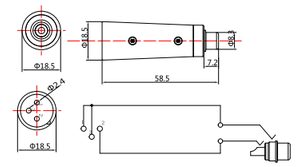
LB 2012 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

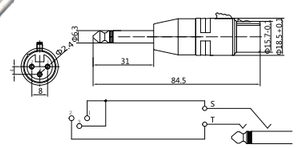
LB 2013 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

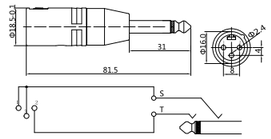
LB 2014 XLR/1/4"



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

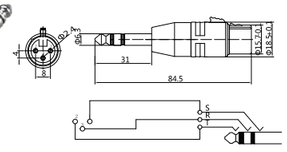
LB 2015 XLR/1/4"



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

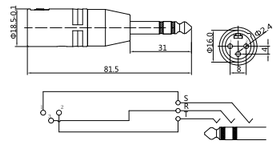
LB 2016 XLR/1/4"S



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

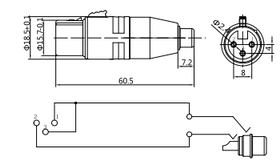
LB 2017 XLR/1/4"S



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

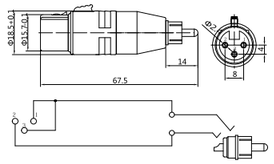
LB 2057 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

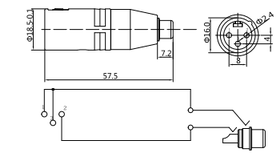
LB 2058 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

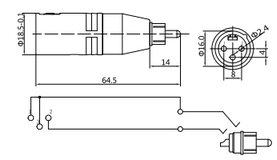
LB 2059 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

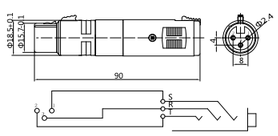
LB 2060 XLR/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

LB 2019 XLR/1/4"

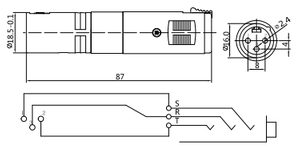


使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

ADAPTORS SERIES CONNECTORS 适配器系列

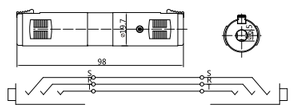
LB 2019-1 XLR/1/4"



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

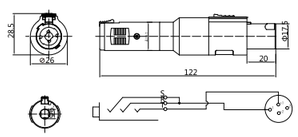
LB 2020 1/4"/1/4"



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

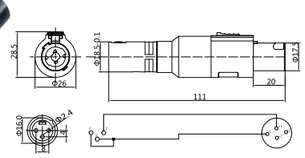
LB 2021 1/4"/M



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

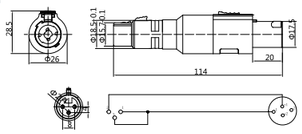
LB 2022 XLR/M



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

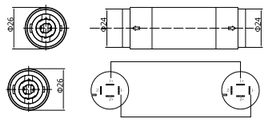
LB 2023 XLR/M



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

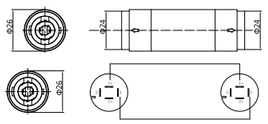
LB 2027 F/F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

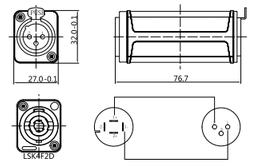
LB 2027A F/F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

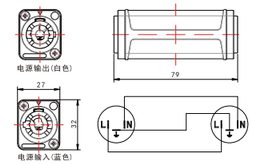
LB 2027-1 F/F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

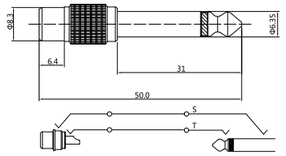
LB 2027-2 F/F



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

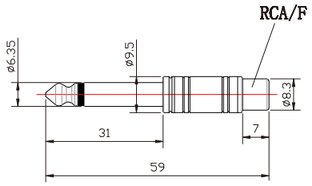
LB 2028 1/4"/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

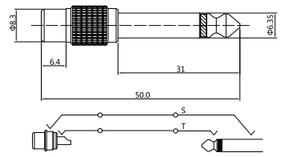
LB 2028W 1/4"/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

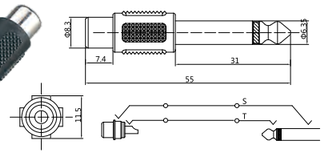
LB 2029 1/4"/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

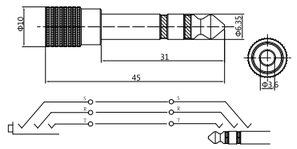
LB 2030 1/4"/RCA



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

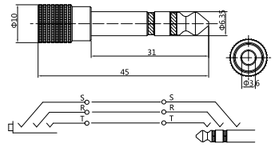
LB 2052 1/4"S/3.5



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

LB 2054 1/4"S/3.5



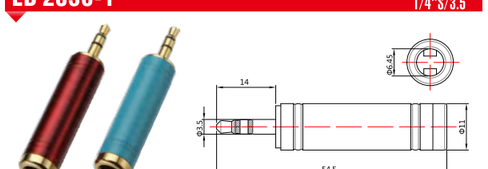
使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES
CONNECTORS
6.35插头系列

ADAPTORS SERIES CONNECTORS 适配器系列

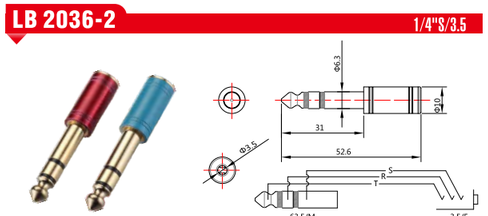
LB 2036-1 1/4"S/3.5



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

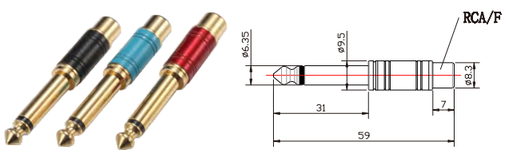
LB 2036-2 1/4"S/3.5



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

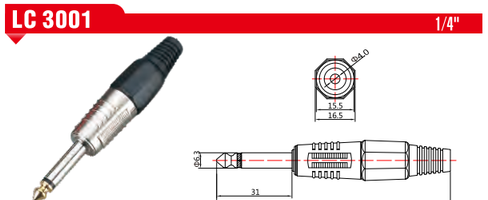
LB 2036-3 1/4"S/3.5



使用寿命:1000次
插拔力：≤20N
接触电阻：＜5mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

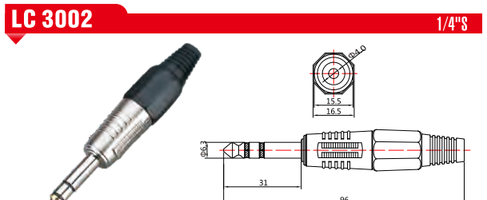
LC 3001 1/4"



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

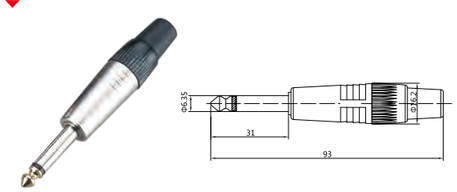
LC 3002 1/4"S



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

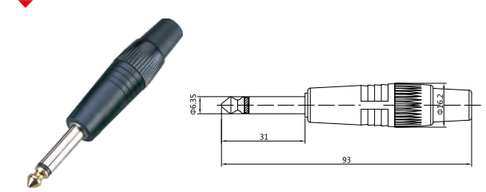
LC 3003 1/4"



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

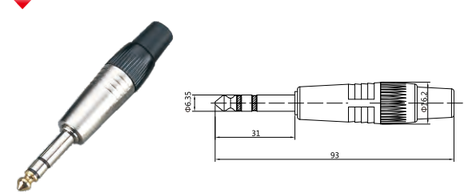
LC 3003-1 1/4"



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

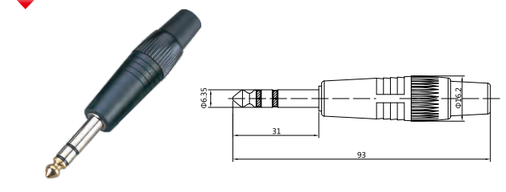
LC 3004 1/4"S



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

LC 3004-1 1/4"S

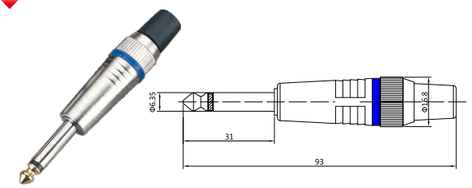


适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: > 1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

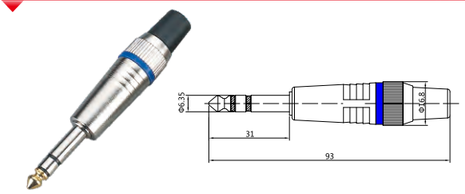
LC 3005 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

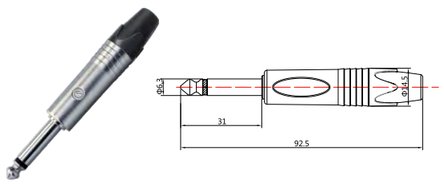
LC 3006 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

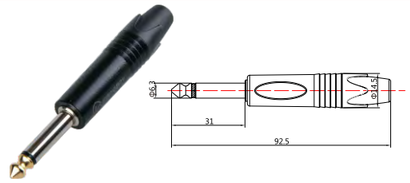
LC 3134 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

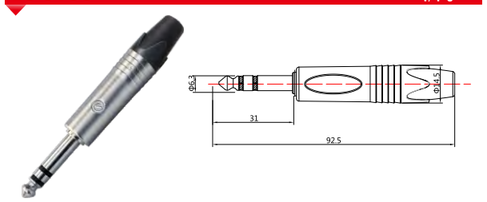
LC 3134-BK 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

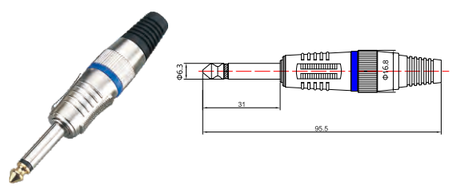
LC 3135 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

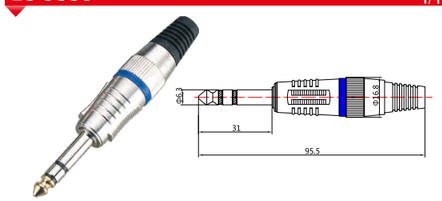
LC 3007 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

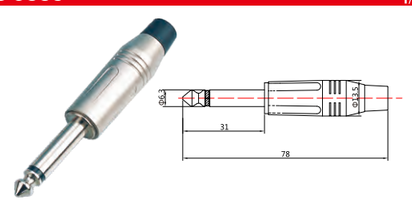
LC 3008 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

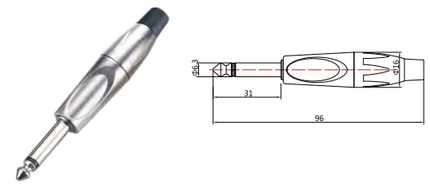
LC 3009 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

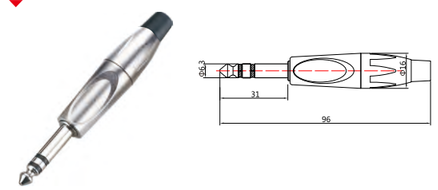
LC 3012 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

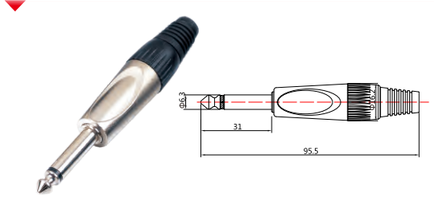
LC 3012S 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

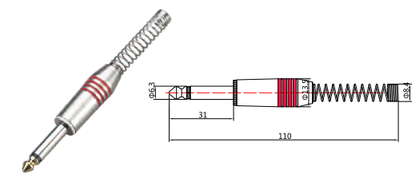
LC 3014 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

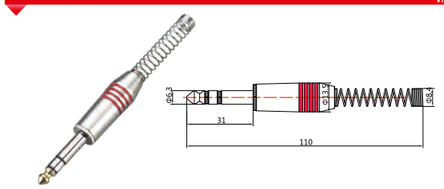
LC 3015 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

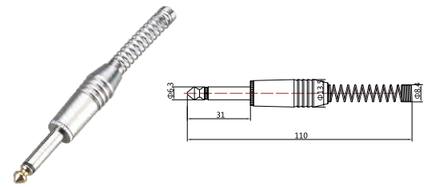
LC 3016 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

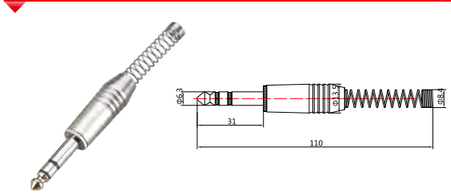
LC 3017 1/4



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

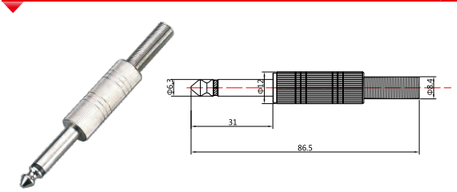
LC 3018 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 3019 1/4"

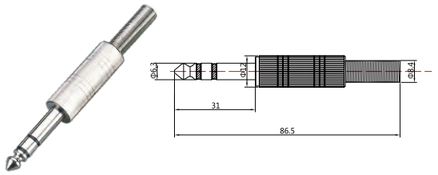


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

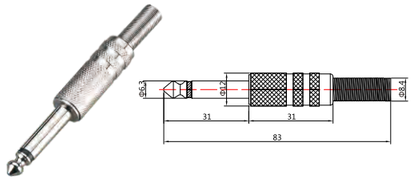
LC 3020 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

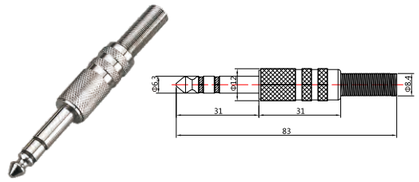
LC 3021 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

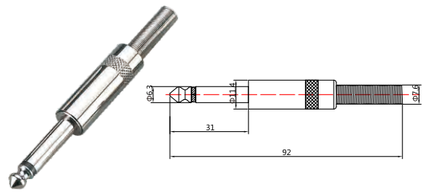
LC 3022 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

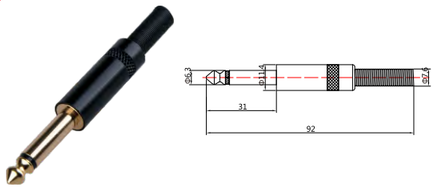
LC 3025 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

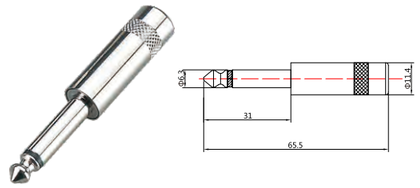
LC 3025-BG 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

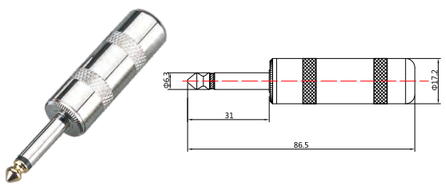
LC 3026 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

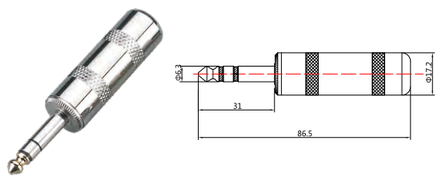
LC 3027 1/4"



适用线缆外径:≤9mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤9mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

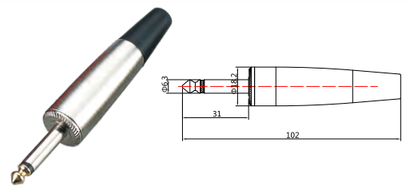
LC 3028 1/4"S



适用线缆外径:≤9mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤9mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

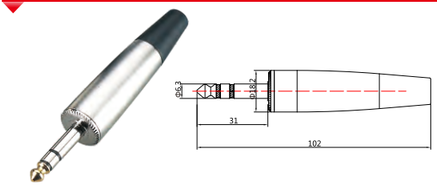
LC 3029 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

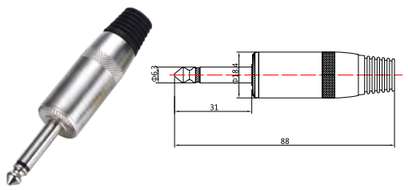
LC 3030 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

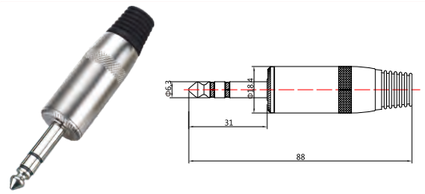
LC 3099 1/4"



适用线缆外径:≤8mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤8mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

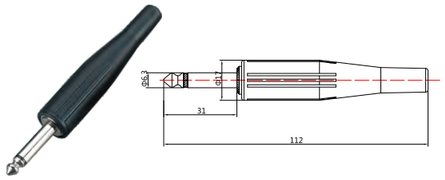
LC 3099S 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

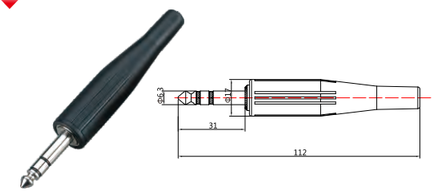
LC 3031 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

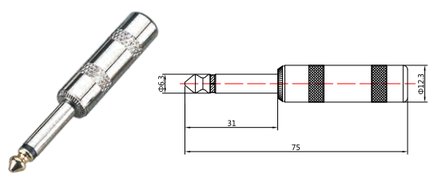
LC 3032 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

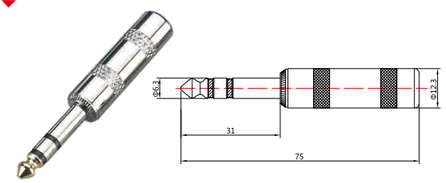
LC 3039 1/4"



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 3039S 1/4"S

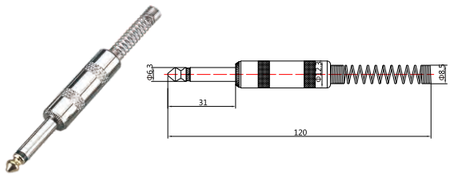


适用线缆外径:≤7mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

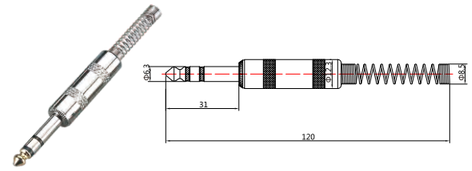
LC 3039-1 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

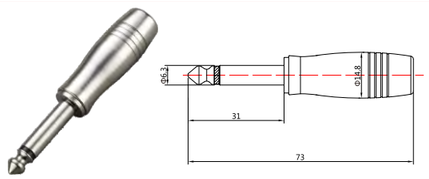
LC 3039S-1 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

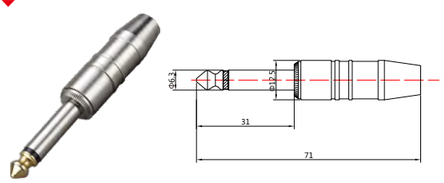
LC 3120 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

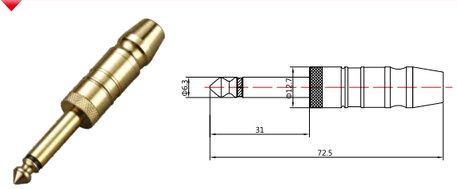
LC 3121 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

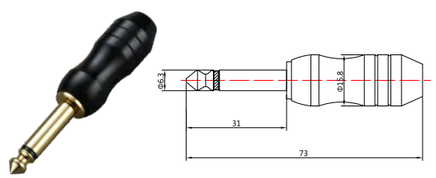
LC 3123 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

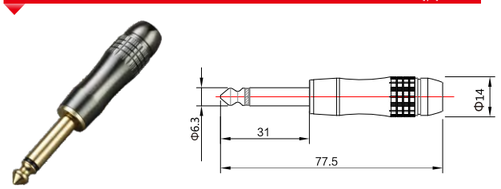
LC 3124 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

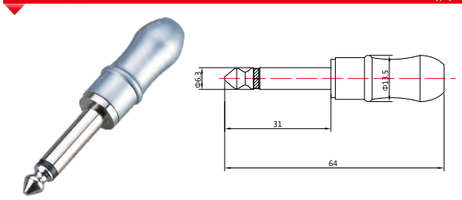
LC 3125 1/4"



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

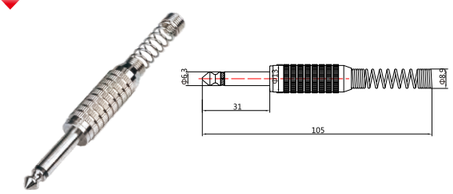
LC 3040 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

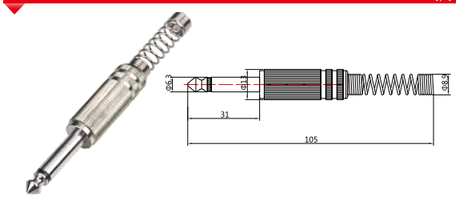
LC 3041 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

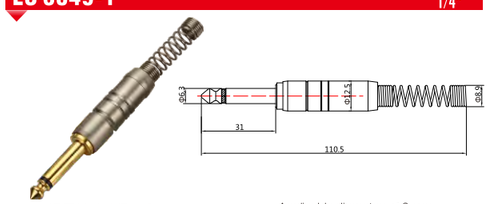
LC 3119 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

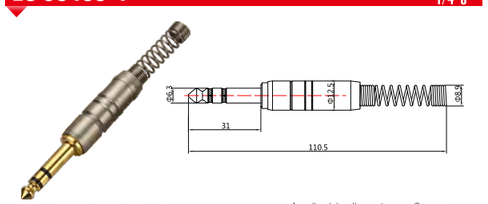
LC 3049-1 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

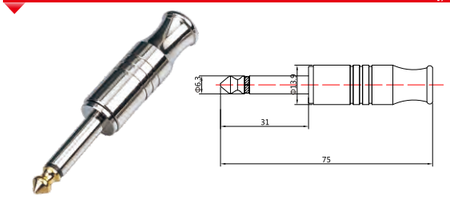
LC 3049S-1 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

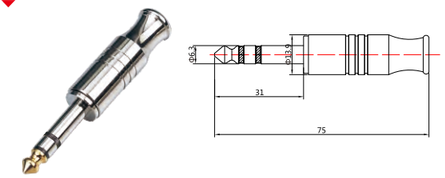
LC 3042 1/4"



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

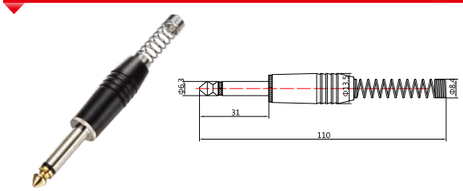
LC 3042S 1/4"S



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

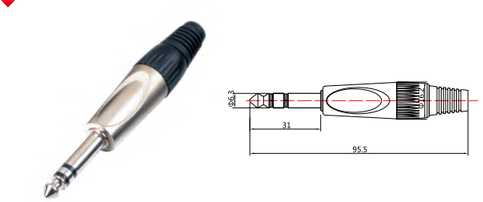
LC 3103 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 3104S 1/4"S

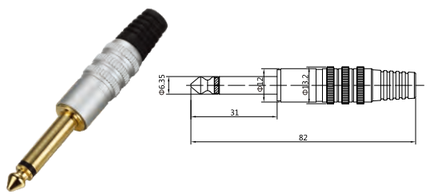


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

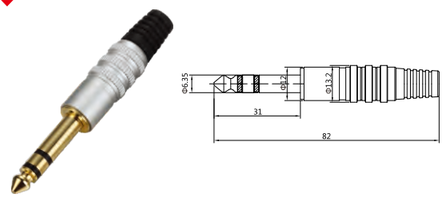
LC 3105 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

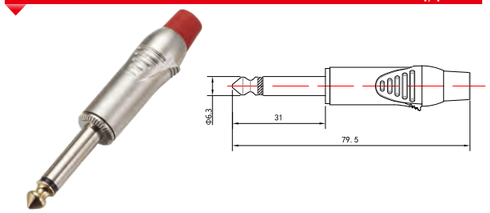
LC 3106 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

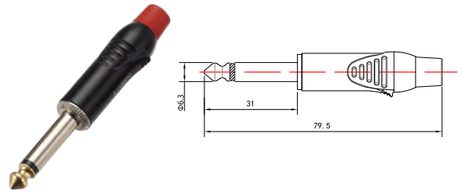
LC 3137 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

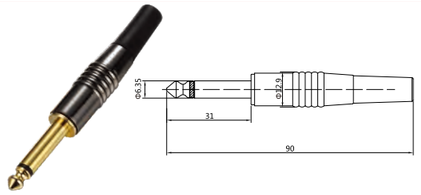
LC 3139 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

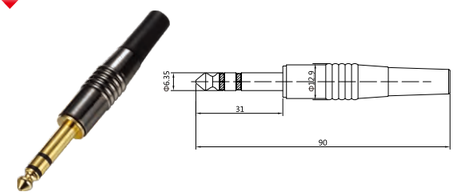
LC 3107 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

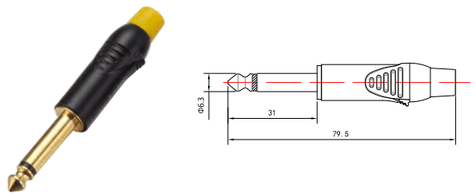
LC 3107S 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

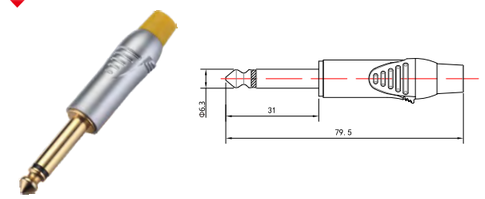
LC 3139BG 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

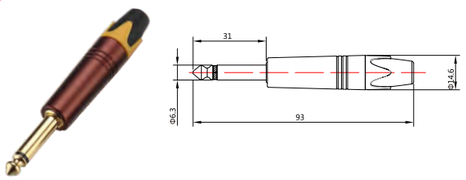
LC 3139PG 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

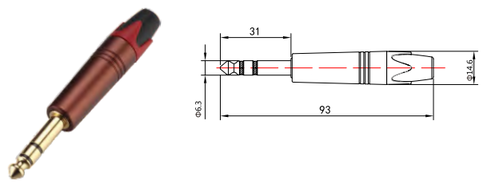
LC 0150 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

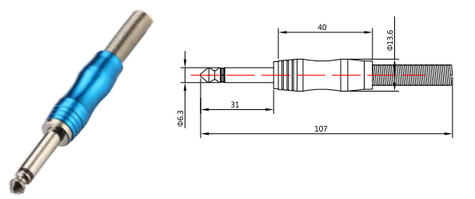
LC 0150S 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

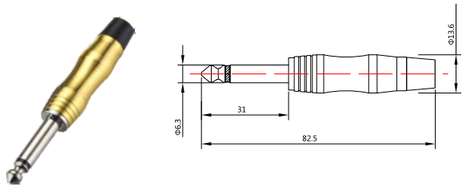
LC 0151 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 0152 1/4"

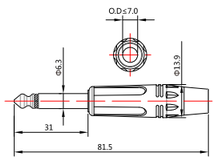


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

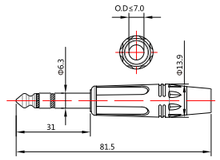
LC 0138 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

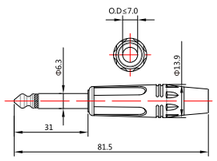
LC 0139 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

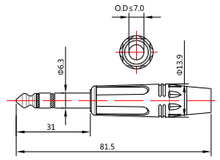
LC 0138-P-X 1/4



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

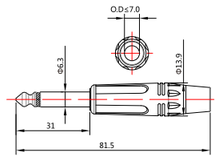
LC 0139-P-X 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

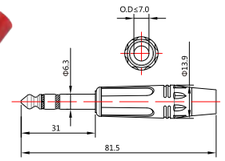
LC 0138-P-Y 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

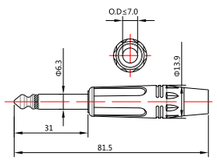
LC 0139-P-Y 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

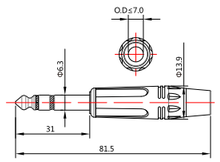
LC 0138-P-Z 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

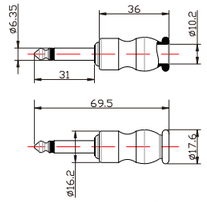
LC 0139-P-Z 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

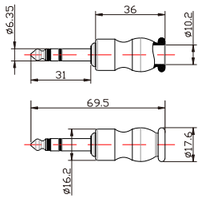
LC 0170 1/4"



适用线缆外径:≤10mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤10mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

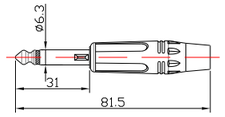
LC 0170S 1/4"



适用线缆外径:≤10mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤10mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

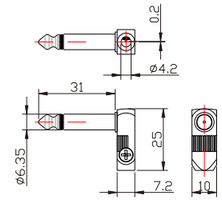
LC 0138-P-T 1/4"

静电开关static switch


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

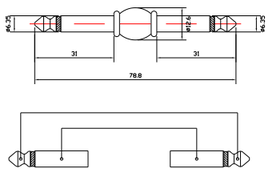
LC 3043W 1/4"



适用线缆外径:≤4mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤4mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

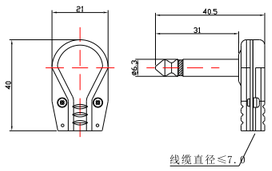
LC 3111-3 1/4"



使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 3043-BG 1/4"

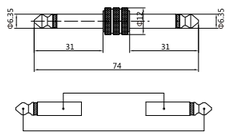


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

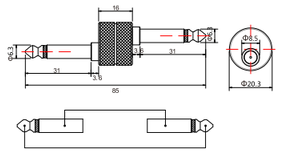
LC 3111-1 1/4"/1/4"



使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

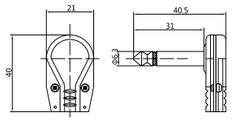
LC 3111-2 1/4"/1/4"



使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

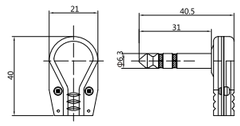
LC 3043 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

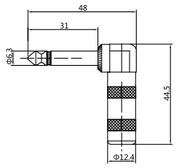
LC 3044 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

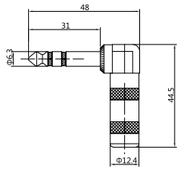
LC 3045 1/4"



适用线缆外径:≤8mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤8mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

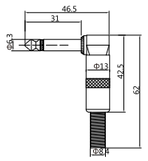
LC 3046 1/4"S



适用线缆外径:≤8mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤8mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

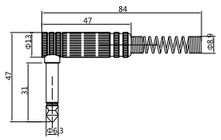
LC 3047 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

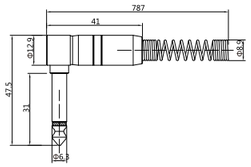
LC 3048 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

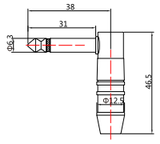
LC 3049 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

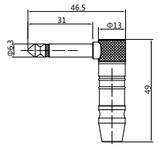
LC 3128 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

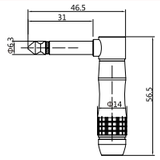
LC 3129 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

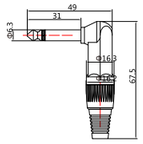
LC 3130 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

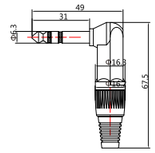
LC 3132 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

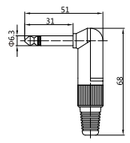
LC 3133 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

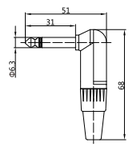
LC 3050 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 3050-1 1/4"

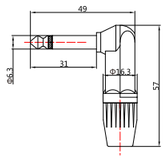


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

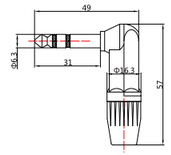
LC 3051 1/4"



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

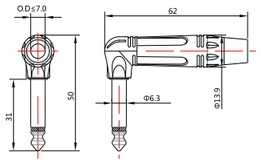
LC 3052 1/4"S



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

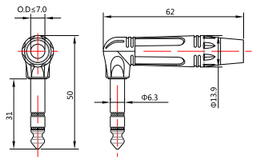
LC 0148 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

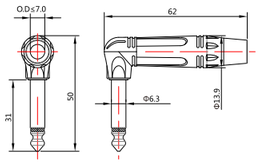
LC 0149 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

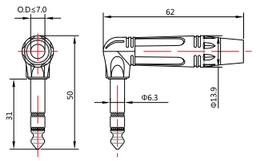
LC 0148-P-X 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

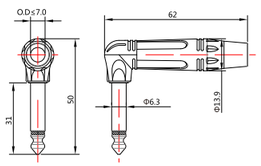
LC 0149-P-X 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

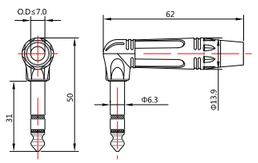
LC 0148-P-Y 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

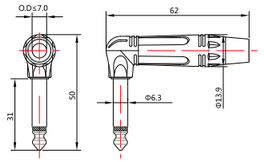
LC 0149-P-Y 1/4"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

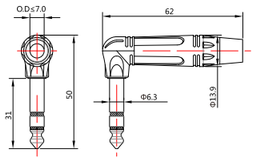
LC 0148-P-Z 1/4"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 0149-P-Z 1/4"S

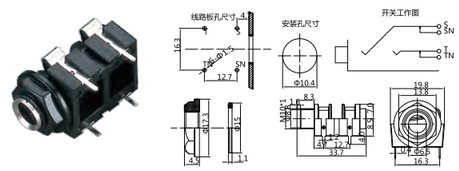


适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

6.35SERIES CONNECTORS 6.35插头系列

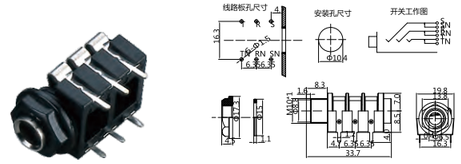
LC 3073 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3076



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

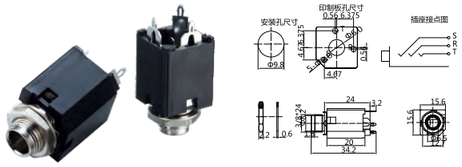
Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3090 1/4"S

安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

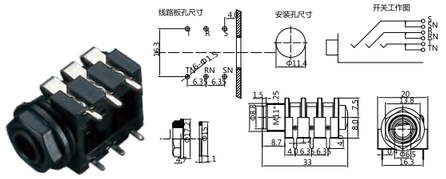
LC 3091 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

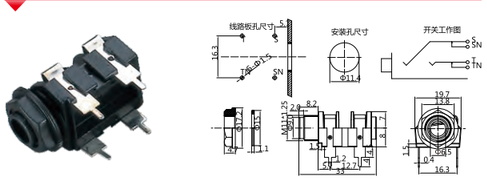
LC 3077 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3078 1/4"



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

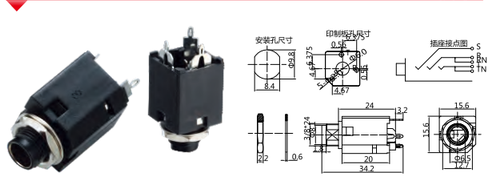
Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3113 1/4"S

安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

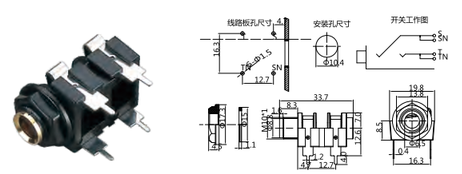
LC 3114 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

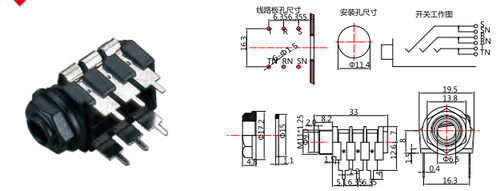
LC 3079 1/4"



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

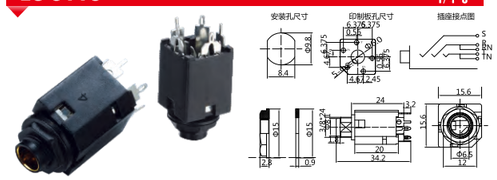
LC 3080 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

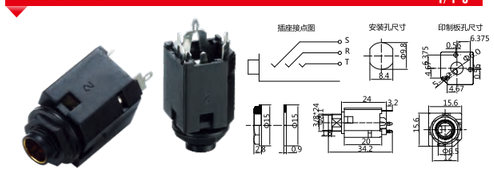
LC 3115 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

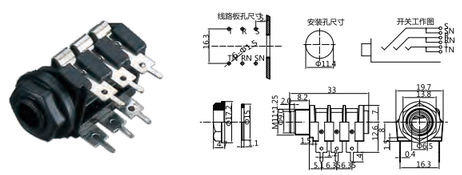
LC 3116 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

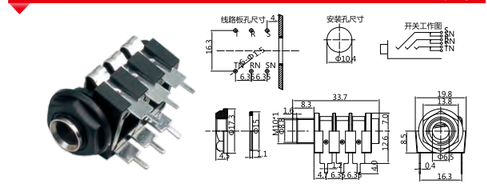
LC 3081 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

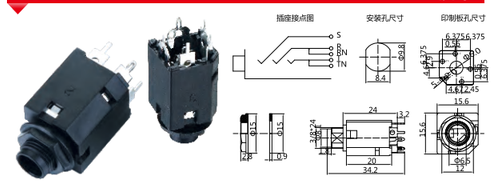
LC 3084 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

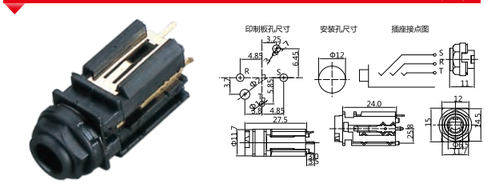
LC 3118 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3097 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

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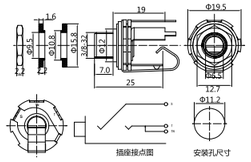
6.35SERIES CONNECTORS 6.35插头系列

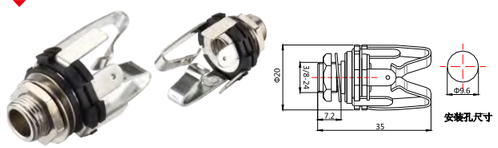
LC 3092 1/4"



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

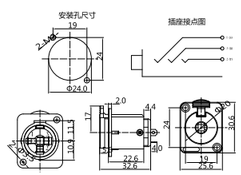
LC 3092-1 1/4"



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3093 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

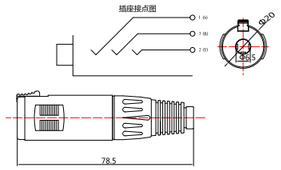
Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3094 1/4"S

安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

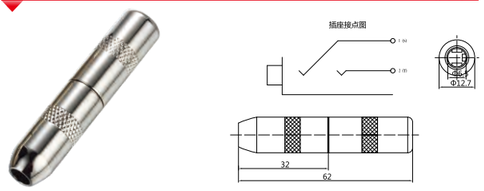
LC 3098 1/4"S



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

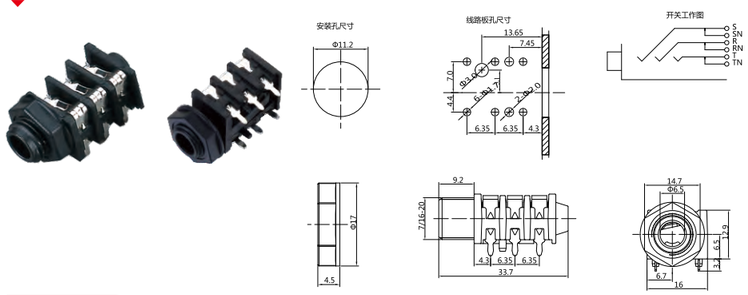
LC 3112 1/4" F



适用线缆外径:≤7mm
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤7mm
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

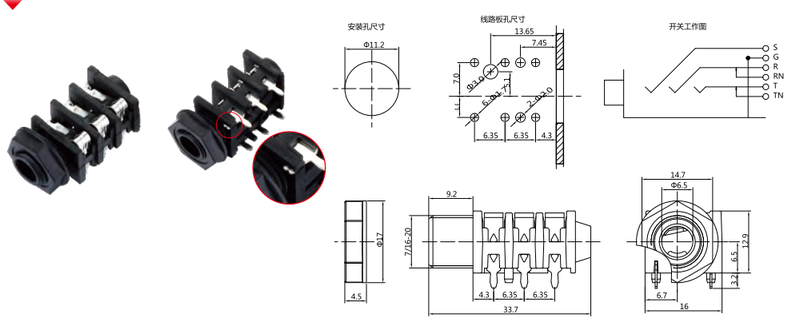
LC 3095 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

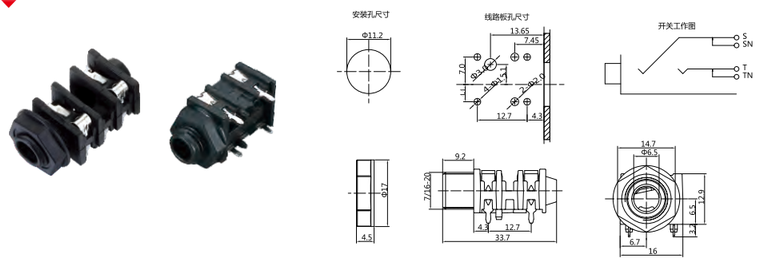
LC 3095-1 1/4"S



安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

LC 3096 1/4"

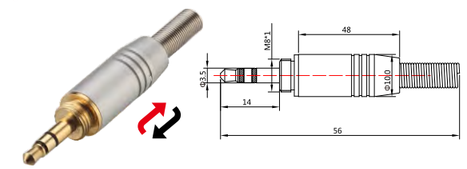


安装方式:后装
面板厚度:≤2.0mm
弹性接触片:青铜、镀锡
使用寿命:1000次
插拔力：10~20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Installation mode: rear loading
The thickness of the panel: ≤2.0mm
Elastic contact: bronze 、tin plating
Service life: 1000 times
Insertion force: 10~ 20N
Contact resistance: less than 10mΩ
Insulation resistance: > 1000MΩ

3.5SERIES
CONNECTORS
3.5插头系列

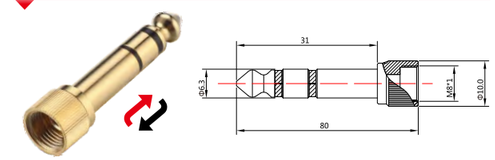
LC 00156 1/8"S



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

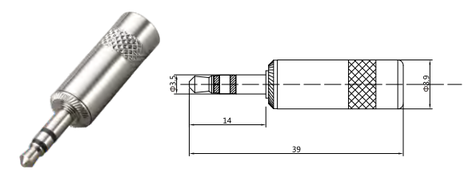
LC 00157



使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

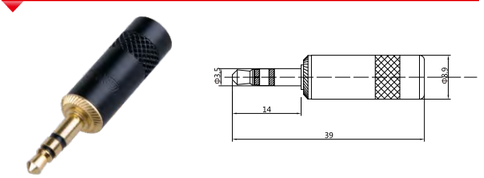
LC 3065-1 1/8"S



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

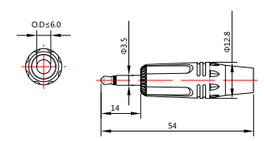
LC 3065-BG 1/8"S



适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

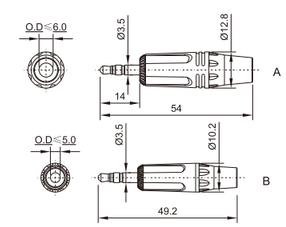
LC 00153 1/8"



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00155



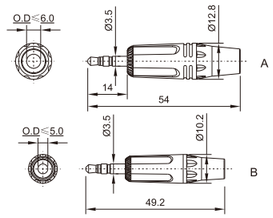
适用线缆外径:A款≤6.5mm B款≤5.0
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: A≤6.5mm B≤5.0mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

3.5SERIES CONNECTORS 3.5插头系列

LC 00155-P-X

1/8"S

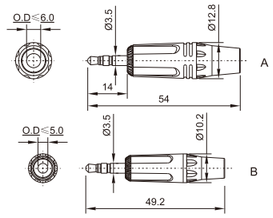


适用线缆外径:A款≤6.5mm B款≤5.0
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: A≤6.5mm B≤5.0mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00155-P-Y

1/8"S

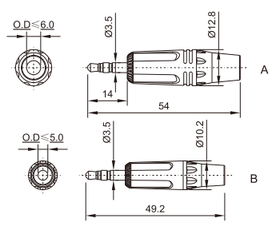


适用线缆外径:A款≤6.5mm B款≤5.0
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: A≤6.5mm B≤5.0mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00155-P-Z

1/8"S

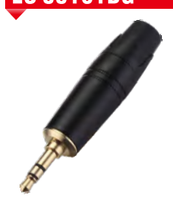


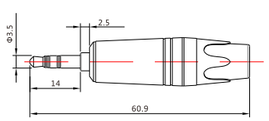
适用线缆外径:A款≤6.5mm B款≤5.0
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: A≤6.5mm B≤5.0mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00161BG

1/8"S



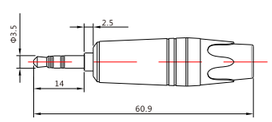


适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00161PG

1/8"S

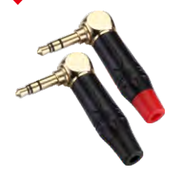


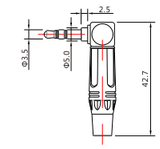
适用线缆外径:≤6.5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6.5mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00162BG

1/8"S



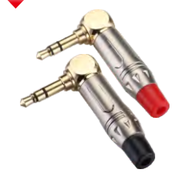


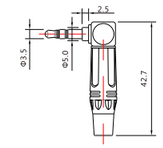
适用线缆外径:≤5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤5 mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00162PG

1/8"S



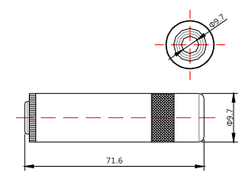


适用线缆外径:≤5mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤5 mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LC 00158

1/8"F



适用线缆外径:≤6mm
使用寿命:1000次
插拔力：取决于插座
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤6mm
Service life: 1000 times
Insertion force: Depends on the socket
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

SPEAKON SERIES

CONNECTORS
喇叭/音响插头

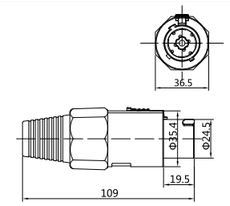
防水式尾套设计
Waterproof tail design

不防水尾套设计
non-Waterproof tail-cuff design

符合人体工程学按扣设计
lock hook key design
according to ergonomics

防滑设计
Anti-skidding design

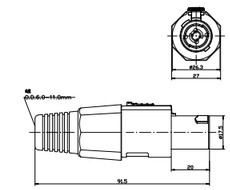
LD 4001



适用线缆外径:Φ6～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

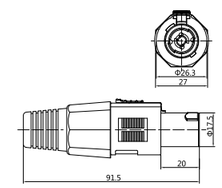
LD 4002



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

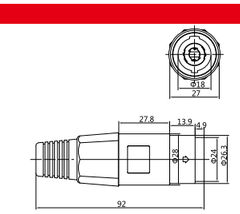
LD 4002-1



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

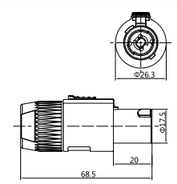
LD 4003



适用线缆外径:Φ5～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ5～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

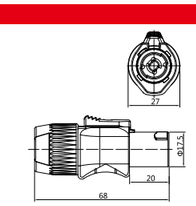
LD 4004



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

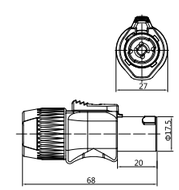
LD 4004-1



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

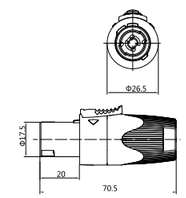
LD 4004-2



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4005-1

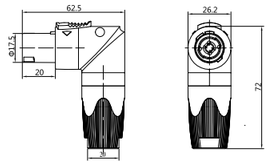


适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

SPEAKON SERIES CONNECTORS 喇叭/音响插头

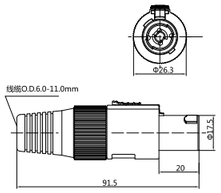
LD 4021



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

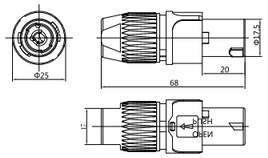
LD 4022



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

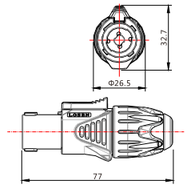
LD 4039



适用线缆外径:Φ6～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ6～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

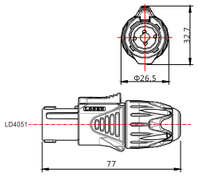
LD 4050



适用线缆外径:Φ6～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ6～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

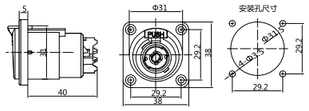
LD 4051



适用线缆外径:Φ6～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ6～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

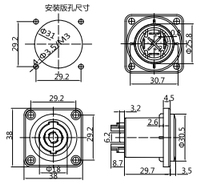
LD 4025



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

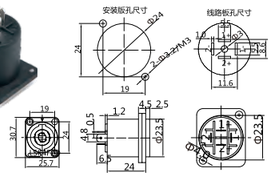
LD 4026



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

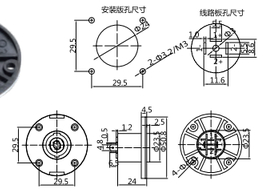
LD 4037



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

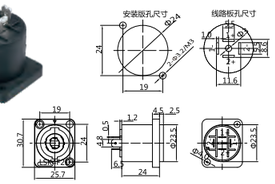
LD 4038



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

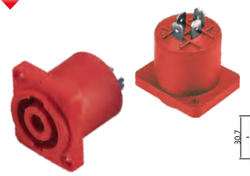
LD 4008

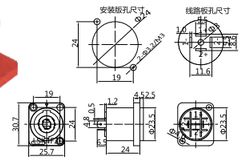


使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

LD 4009

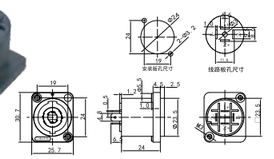




使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

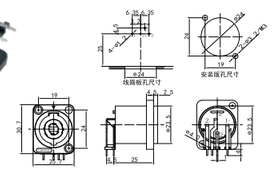
LD 4011



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

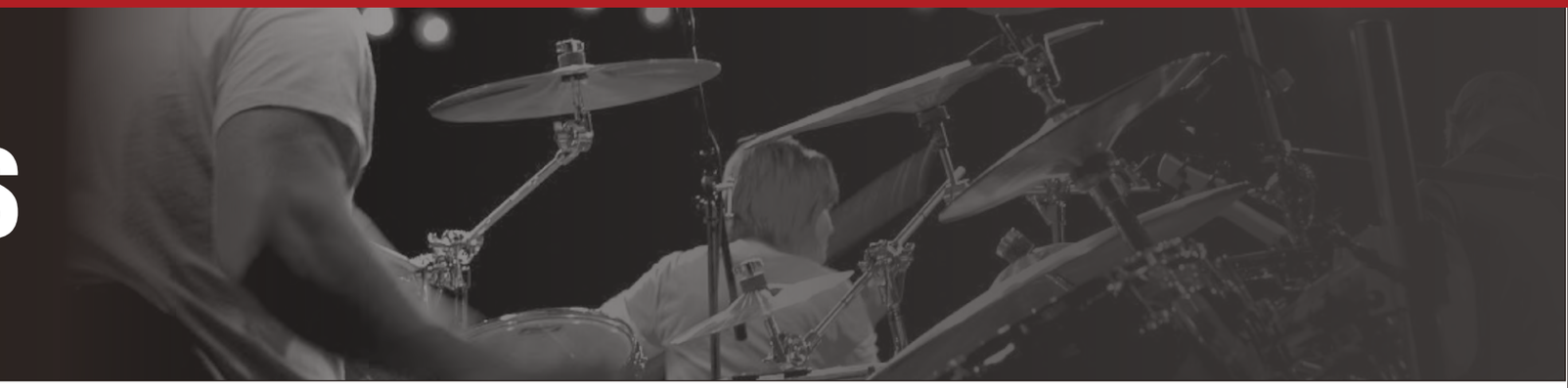
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ

LD 4013



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

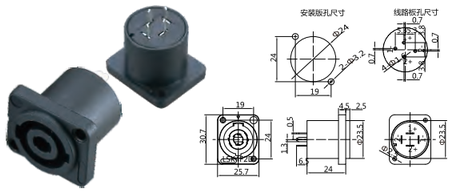
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance:＞1000MΩ



SPEAKON SERIES

CONNECTORS 喇叭/音响插头

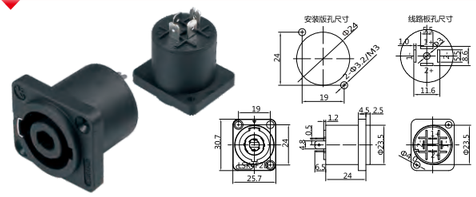
LD 4014-2



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

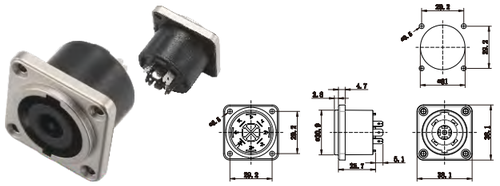
LD 4015



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

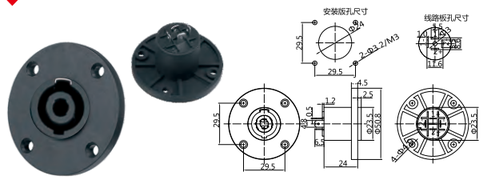
LD 4016A(8P)



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4017



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

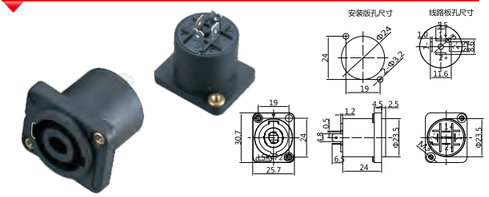
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4015-1

使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4028



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

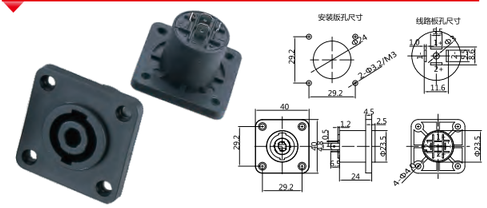
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4018

使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

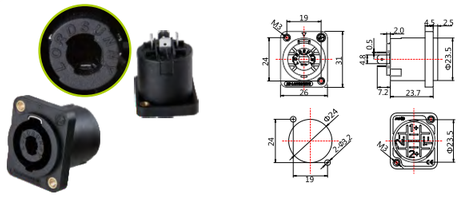
LD 4019



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

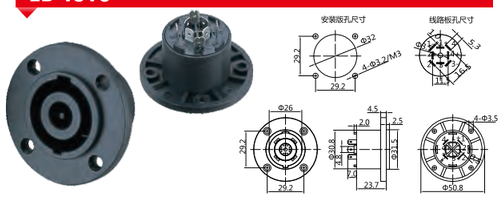
LD 4028-1



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

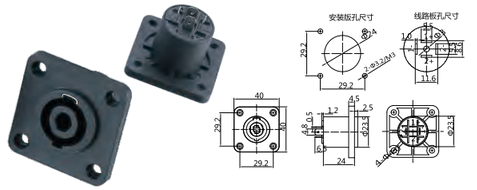
LD 4016



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4020

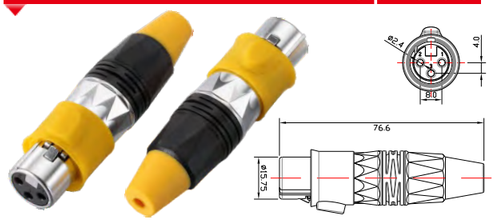


使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

防水系列，防水等级IP65 waterproof series waterproof grade IP65

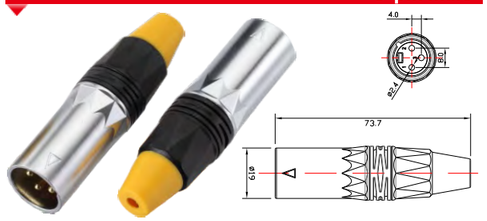
LA 1138-F 3-pin female



适用线缆外径:4～7 mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ
Waterproof Class: IP65 (with responding connectors)

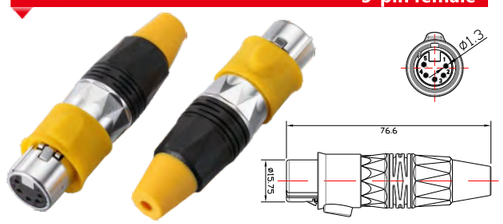
LA 1139-F 3-pin male



适用线缆外径:4～7 mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ
Waterproof Class:
IP65 (with responding connectors)

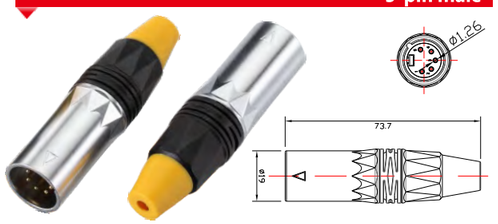
LA 1138-5F 5-pin female



适用线缆外径:4～7 mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ
Waterproof Class: IP65 (with responding connectors)

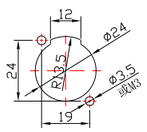
LA 1139-5F 5-pin male



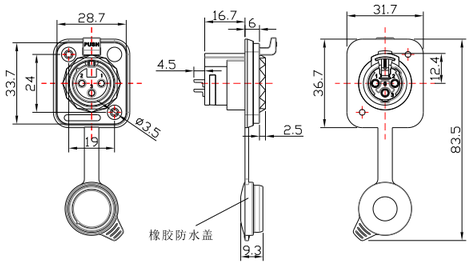
适用线缆外径:4～7 mm
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Applicable diameter: 4～7mm
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ
Waterproof Class:
IP65 (with responding connectors)

LA 1140-F 3-pin female



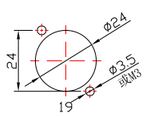
安装孔尺寸



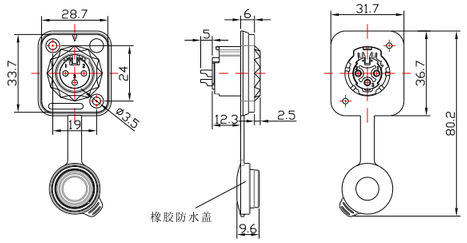
安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000mΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000mΩ
Waterproof Class: IP65 (with responding connectors)

LA 1141-F 3-pin male



安装孔尺寸

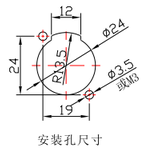


安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000mΩ
防水等级: IP65 (与对应的连接器连接的状态下)

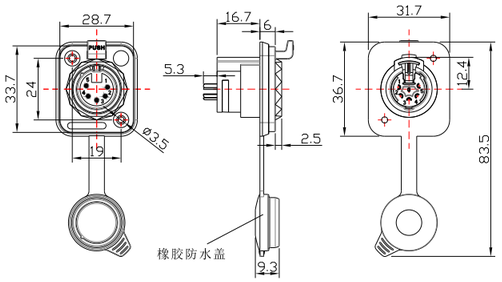
Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000mΩ
Waterproof Class: IP65 (with responding connectors)

防水系列，防水等级IP65 waterproof series waterproof grade IP65

LA 1140-5F 5-pin female



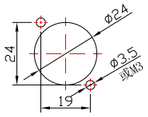
安装孔尺寸



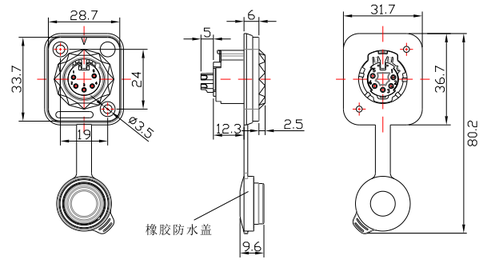
安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000mΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000mΩ
Waterproof Class: IP65 (with responding connectors)

LA 1141-5F 5-pin male



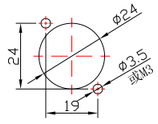
安装孔尺寸



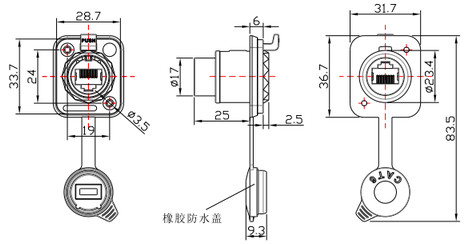
安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞1000mΩ
防水等级: IP65 (与对应的连接器连接的状态下)

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000mΩ
Waterproof Class: IP65 (with responding connectors)

LET 009-F



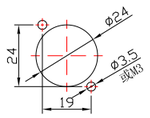
安装孔尺寸



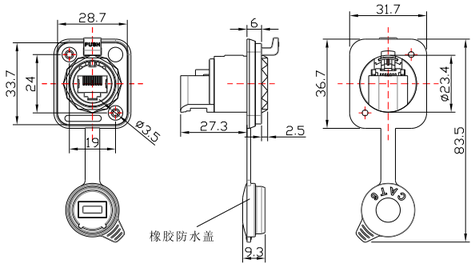
安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞500MΩ
传输等级: CAT6
防水等级: IP65 (与对应的连接器连接的状态下)

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞500mΩ
Transmission Class: CAT6
Waterproof Class: IP65 (with responding connectors)

LET 010-F



安装孔尺寸



安装方式:前装
使用寿命:1000次
插拔力：≤20N
接触电阻：＜10mΩ
绝缘电阻:＞500MΩ
传输等级: CAT6
防水等级: IP65 (与对应的连接器连接的状态下)

Installation method: Front loading
Service life: 1000 times
Insertion force: ≤20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞500mΩ
Transmission Class: CAT6
Waterproof Class: IP65 (with responding connectors)

POWERCON CONNECTORS 电源插

Waterproof tail-cuff design

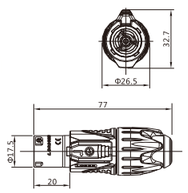
lock hook key design according to ergonomics

Anti-skidding design

Mental Located design

防水系列，防水等级IP65 waterproof series waterproof grade IP65

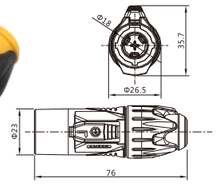
LD 4040-F



适用线缆外径:Φ7～Φ8
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ8
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

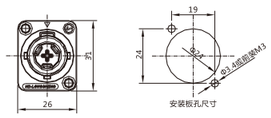
LD 4042-F



适用线缆外径:Φ7～Φ8
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ8
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

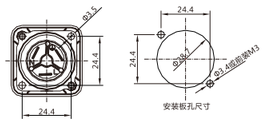
LD 4041-F



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4043-F

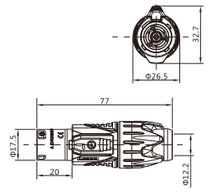


使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

常规系列，不防水 REGULAR SERIES, NON WATERPROOF

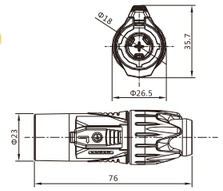
LD 4040



适用线缆外径:Φ7～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

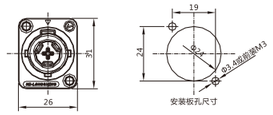
LD 4042



适用线缆外径:Φ7～Φ12
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ12
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

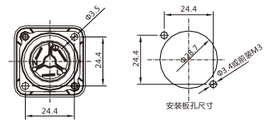
LD 4041



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

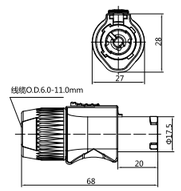
LD 4043



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

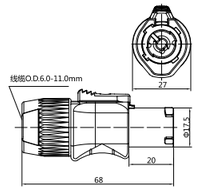
LD 4032



适用线缆外径:Φ7～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4032-1



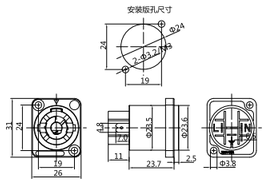
适用线缆外径:Φ7～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter:Φ7～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

POWERCON CONNECTORS 电源插

常规系列，不防水 REGULAR SERIES, NON WATERPROOF

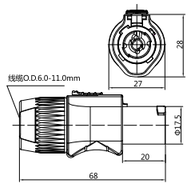
LD 4033



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

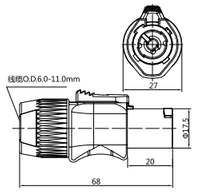
LD 4034



适用线缆外径:Φ7～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ7～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

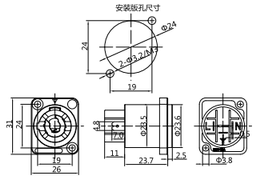
LD 4034-1



适用线缆外径:Φ7～Φ10
使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ7～Φ10
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

LD 4035



使用寿命:2000次
插拔力：10~20N
接触电阻：＜3mΩ
绝缘电阻:＞1000MΩ

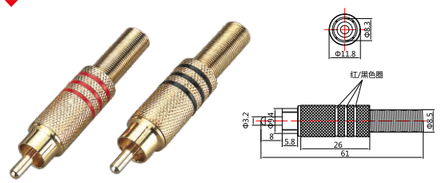
Service life: 2000 times
Insertion force: 10~20N
Contact resistance: ＜3mΩ
Insulation resistance: ＞1000MΩ

RCA SERIES CONNECTORS

RCA插头系列

RCA SERIES CONNECTORS RCA插头系列

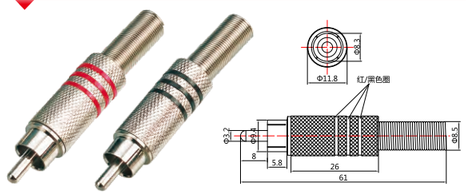
LE 5001



适用线缆外径:Φ6.5-Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6.5-Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

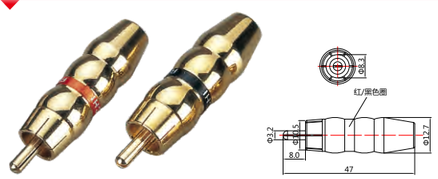
LE 5002



适用线缆外径:Φ6.5-Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6.5-Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

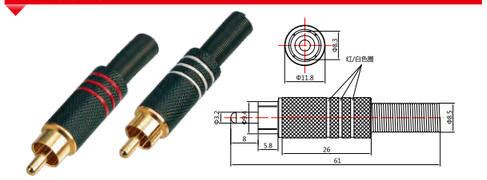
LE 5003



适用线缆外径:Φ6.5-Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6.5-Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

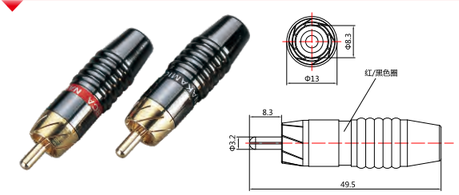
LE 5010



适用线缆外径:Φ6.5-Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: Φ6.5-Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

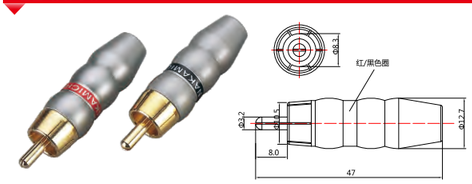
LE 5018



适用线缆外径:≤Φ6.5
外壳:黄铜、镀仿金
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.5
Housing: brass、imitation gold
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

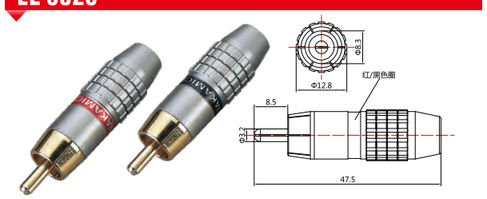
LE 5019



适用线缆外径:≤Φ6.5
外壳:黄铜、镀仿金
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.5
Housing: brass、imitation gold
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

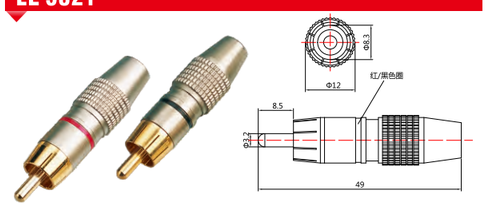
LE 5020



适用线缆外径:≤Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

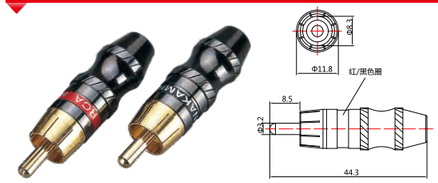
LE 5021



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

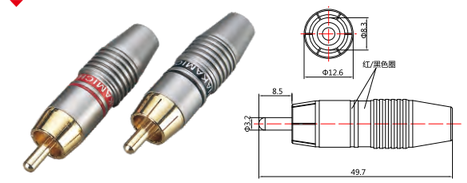
LE 5022



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

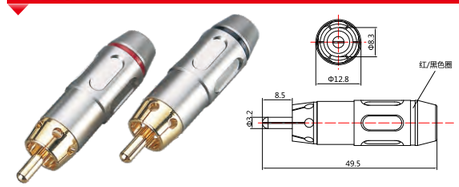
LE 5023



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

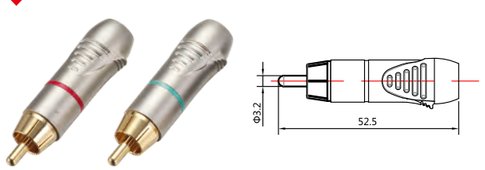
LE 5025



适用线缆外径:≤Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

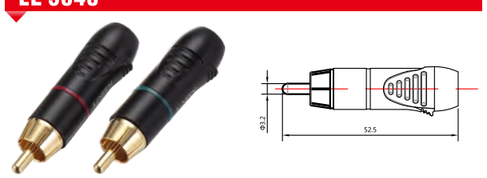
LE 5039



适用线缆外径:≤Φ7.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ7.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LE 5040



适用线缆外径:Φ7.0-Φ8.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

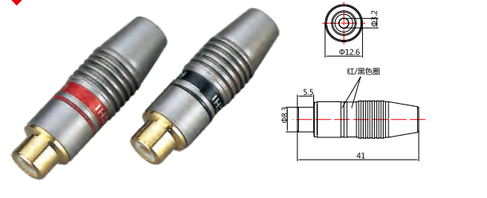
Applicable diameter: Φ7.0-Φ8.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LE 5029

适用线缆外径:≤Φ6.5
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.5
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

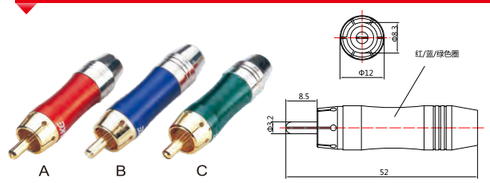
LE 5030



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LE 5033

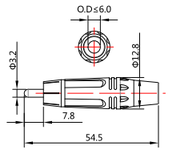


适用线缆外径:≤Φ6.5
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.5
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

RCA SERIES CONNECTORS RCA插头系列

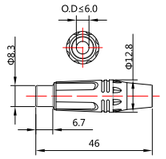
LE 0040



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

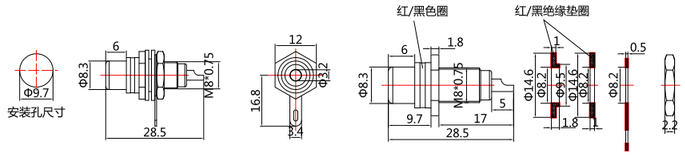
LE 0044



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

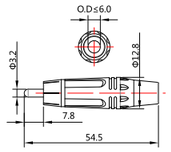
LE 5031



使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

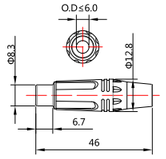
LE 0040-P-X



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

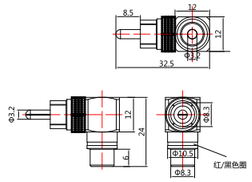
LE 0044-P-X



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

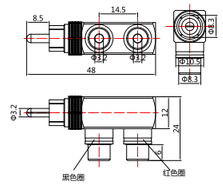
LE 5032



使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

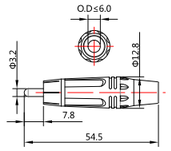
LE 5038



使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

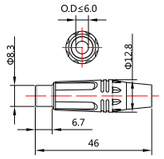
LE 0040-P-Y



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

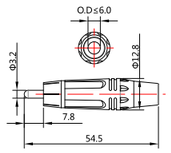
LE 0044-P-Y



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

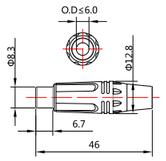
LE 0040-P-Z



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

LE 0044-P-Z



适用线缆外径:≤Φ6.0
使用寿命:1000次
插拔力：3~30N
接触电阻：＜10mΩ
绝缘电阻:＞1000MΩ

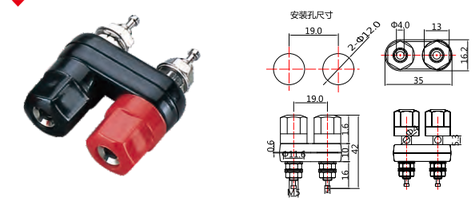
Applicable diameter: ≤Φ6.0
Service life: 1000 times
Insertion force: 3~30N
Contact resistance: ＜10mΩ
Insulation resistance: ＞1000MΩ

BINDING POST SERIIES

CONNECTORS

接线杆插头系列

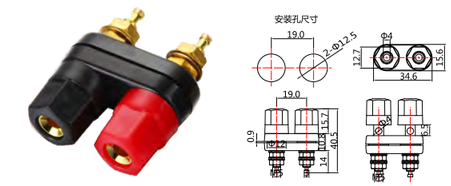
LF 6001



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

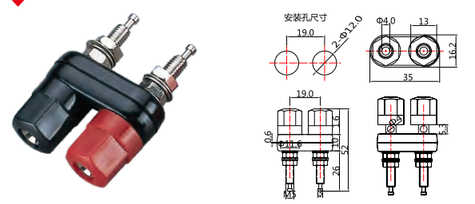
LF 6001-1



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

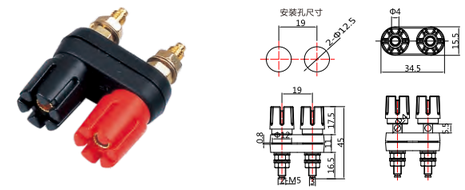
LF 6002



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

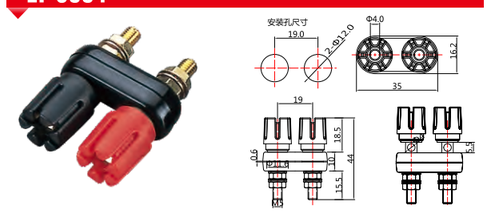
LF 6003



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

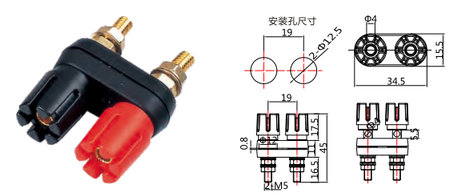
LF 6004



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

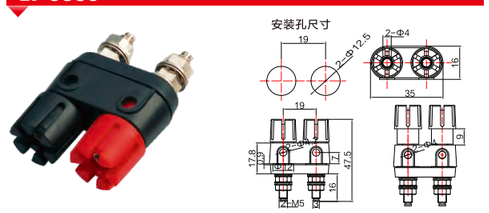
LF 6004-1



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

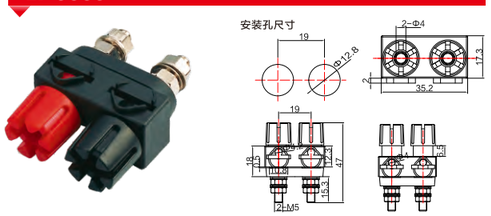
LF 6005



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

LF 6006

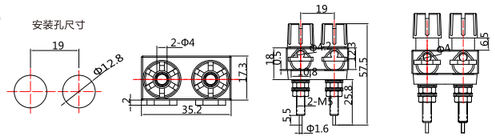


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: ＞2000MΩ

BINDING POST SERIIES CONNECTORS
接线杆插头系列

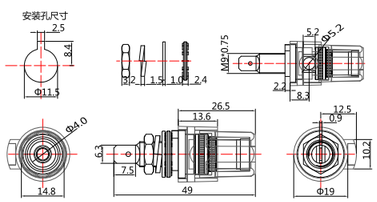
LF 6006-1



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

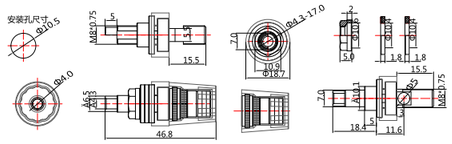
LF 6009



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

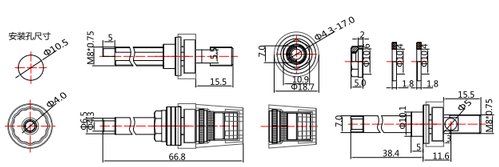
LF 6009-1



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

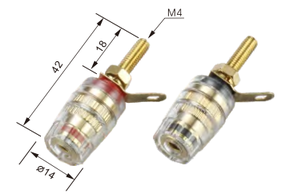
LF 6009-2

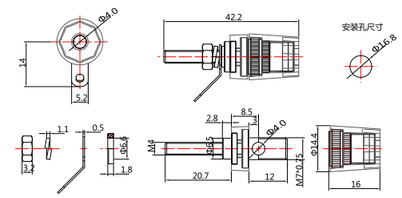


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6068

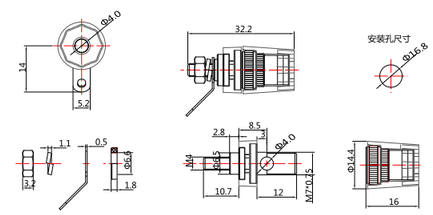




使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

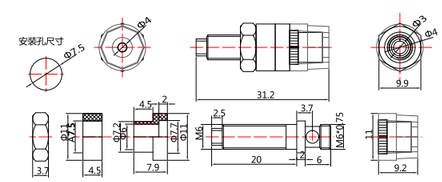
LF 6069



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

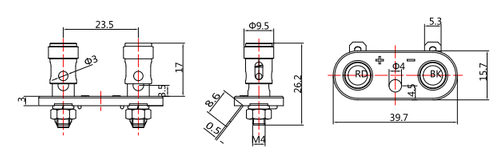
LF 6070



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6046

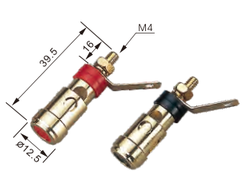


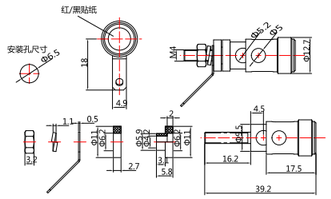
使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

BINDING POST SERIIES CONNECTORS
接线杆插头系列

LF 6016

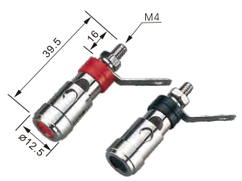


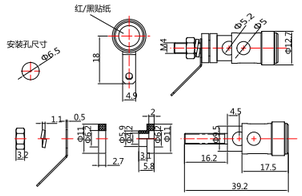


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6017

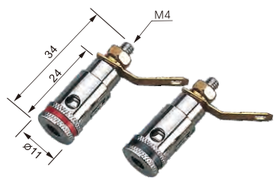


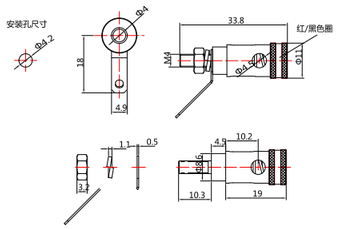


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6018

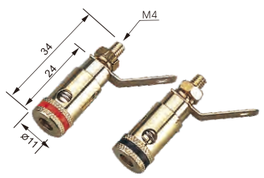


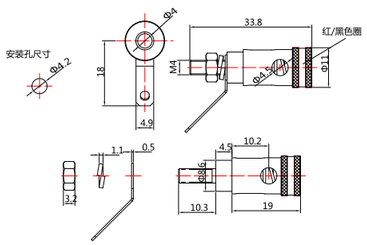


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6019

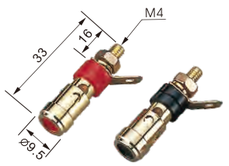


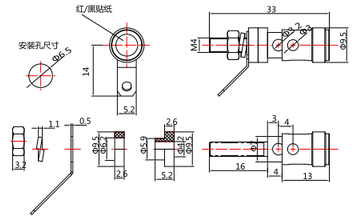


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6020

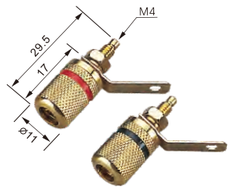


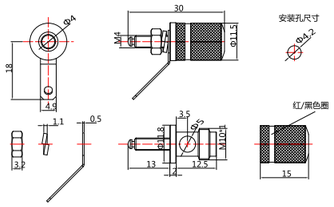


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6021

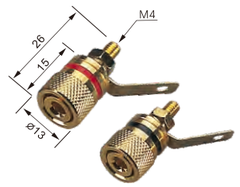


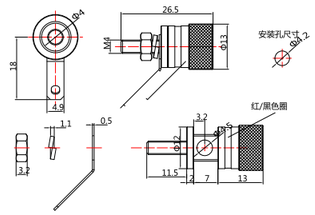


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6022

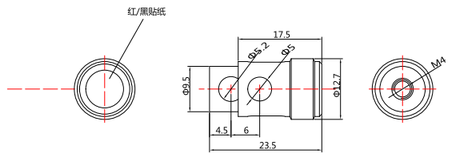




使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

LF 6023

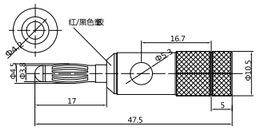


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: < 10mΩ
Insulation resistance: > 2000MΩ

BINDING POST SERIIES CONNECTORS
接线杆插头系列

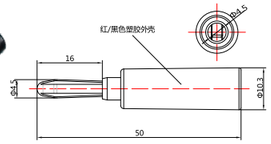
LF 6028



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance:＞2000MΩ

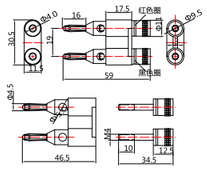
LF 6030



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

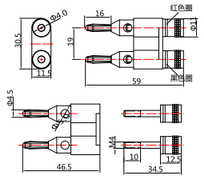
LF 6031



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance:＞2000MΩ

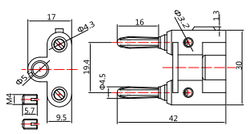
LF 6032



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

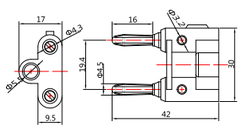
LF 6034



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance:＞2000MΩ

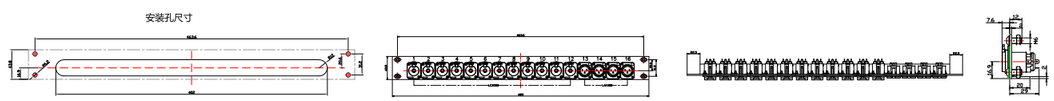
LF 6035



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

LF 6052

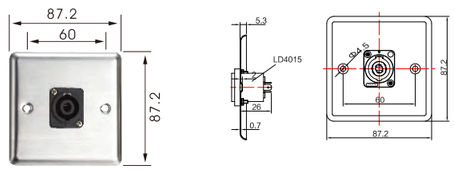


LF 6052-1

LF 6053

LF 6054

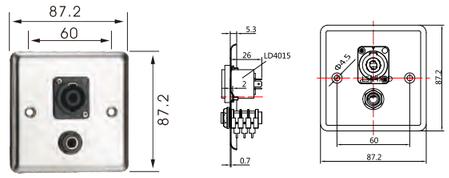
LF 6055



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

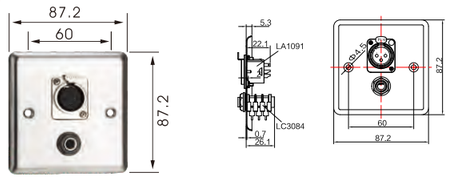
LF 6056



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

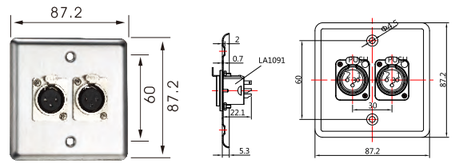
LF 6057



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

LF 6058

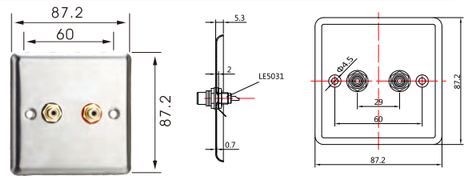


使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance:＜10mΩ
Insulation resistance: 2000MΩ

BINDING POST SERIIES CONNECTORS
接线杆插头系列

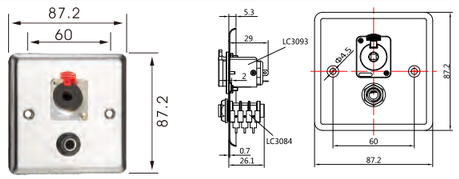
LF 6059



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

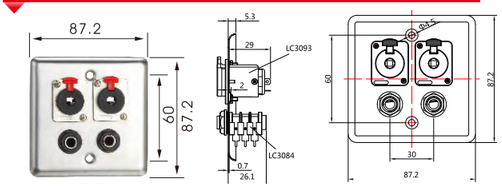
LF 6060



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

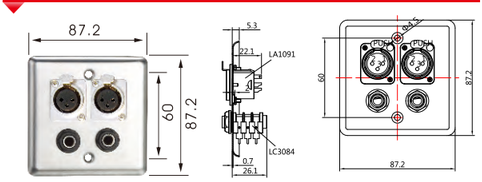
LF 6061



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

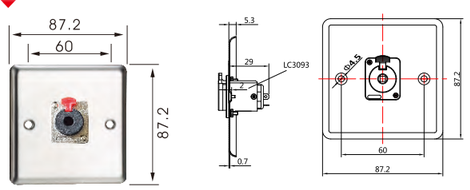
LF 6062



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

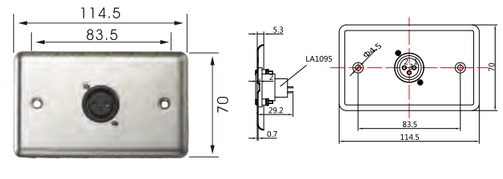
LF 6071



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

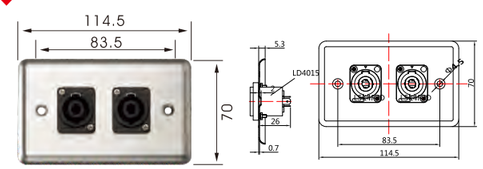
LF 6063



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

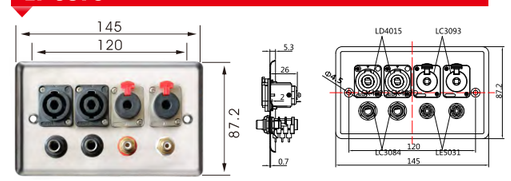
LF 6064



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

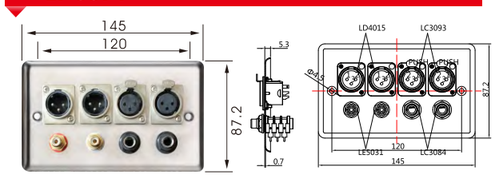
LF 6073



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

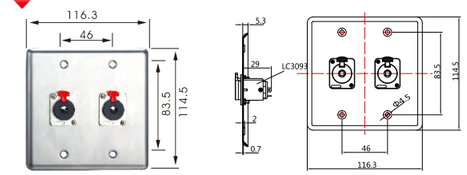
LF 6074



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

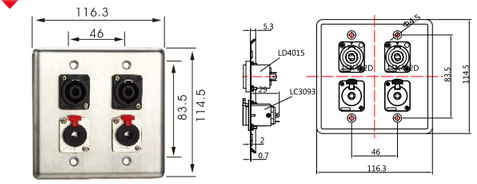
LF 6065



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

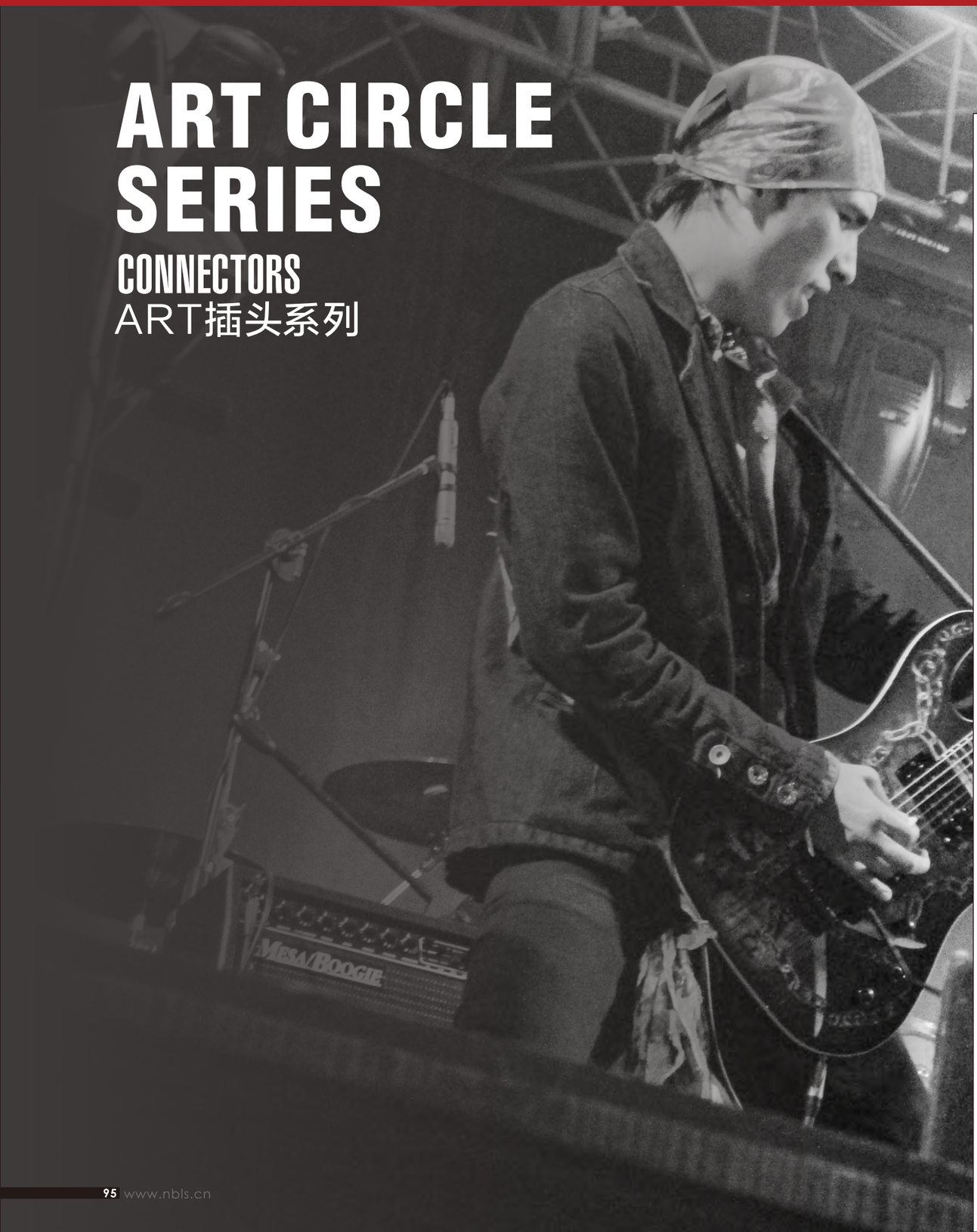
Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ

LF 6066



使用寿命:1000次
插拔力：3~20N
接触电阻：＜10mΩ
绝缘电阻:＞2000MΩ

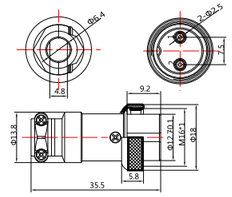
Service life: 1000 times
Insertion force: 3~20N
Contact resistance: ＜10mΩ
Insulation resistance: 2000MΩ



ART CIRCLE SERIES

CONNECTORS
ART插头系列

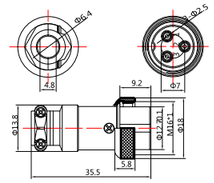
LG 7001
2-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

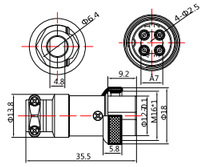
LG 7002
3-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

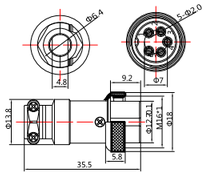
LG 7003
4-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

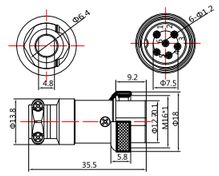
LG 7004
5-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

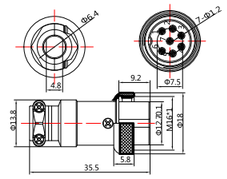
LG 7005
6-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

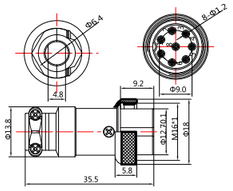
LG 7006
7-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

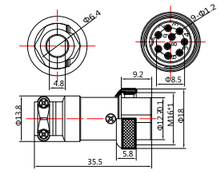
LG 7007
8-pin female



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

LG 7008
9-pin female

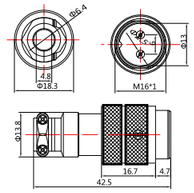


外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

ART CIRCLE SERIES CONNECTORS
ART插头系列

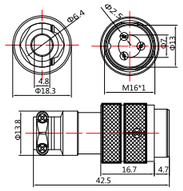
LG 7009 — 2-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

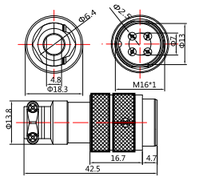
LG 7010 — 3-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

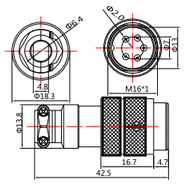
LG 7011 — 4-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

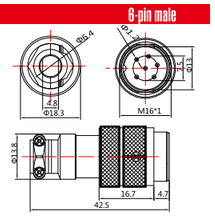
LG 7012 — 5-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

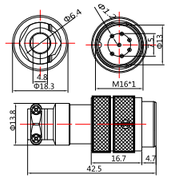
LG 7013 — 6-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

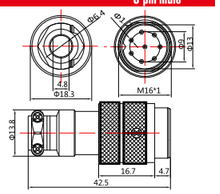
LG 7014 — 7-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

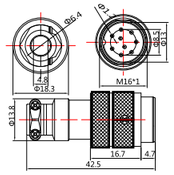
LG 7015 — 8-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

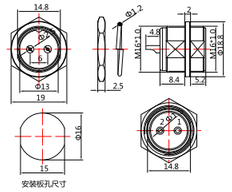
LG 7016 — 9-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

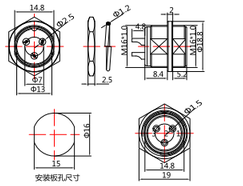
LG 7017 — 2-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

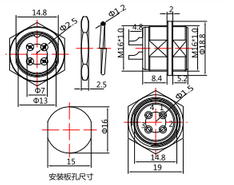
LG 7018 — 3-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

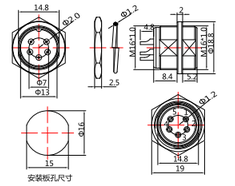
LG 7019 — 4-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

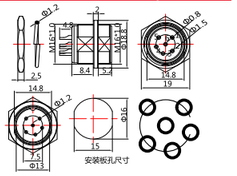
LG 7020 — 5-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

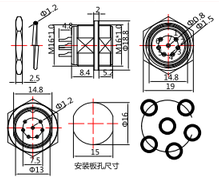
LG 7021 — 6-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

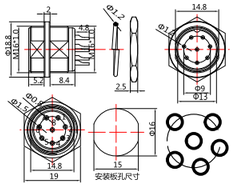
LG 7022 — 7-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

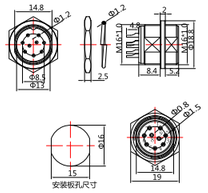
LG 7023 — 8-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

LG 7024 — 9-pin male



外壳:锌合金、镀镍
使用寿命:1000次
插拔力：≤20N
接触电阻：<5mΩ
绝缘电阻:>1000MΩ

Housing: zinc alloy、nickel plating
Service life: 1000 times
Insertion force: less than 20N
Contact resistance: less than 5mΩ
Insulation resistance: > 1000MΩ

LONGSHENG ELECTRONIC

B

CABLE CATALONGUE

PRODUCT INFORMATION

麦克风线
MICROPHONE CABLE
CBL01

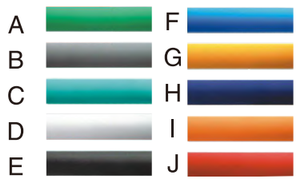
1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 屏蔽铜丝 shielding copper

麦克风线主要分成平衡式（双芯外包屏蔽）与非平衡式（单芯外包屏蔽）两大类。前者用于远距离传输，后者用于短距离约5~10米以内远距离传输的。话筒线通常可以传送达到数百米之远，话筒输入是1毫伏（0.001V）的电信号，而话筒阻抗约600 欧，话筒是能量提供者，因为其工作电压极微弱，所以线材需要使用对绞和屏蔽两种手法来处理被干扰的问题。

Microphone mainly has two types: balanced type (two-core wrapping shield) and non-balanced type (one-core wrapping shield). The former one is used in long distance transmission; the latter is used in short distance transmission around 5 to 10 meters. In general, microphone cable can transmit audio over 100 meters. As the energy provider, microphone 's working voltage is weak because its input signal is 0.001v while the impedance is around 600 ohm. So there are two ways to avoid audio interference problems: pair twist and shield.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	Φ0.12BC /12+Φ0.12BC/32	twine 缠绕	A~J	3.0mm
25	0.14	Φ0.12BC /12+Φ0.12BC/32	twine 缠绕	A~J	4.0mm
25	0.14	Φ0.12BC /12+Φ0.12BC/32	twine 缠绕	A~J	5.0mm
24	0.23	Φ0.12BC /20+Φ0.12BC/32	twine 缠绕	A~J	6.0mm

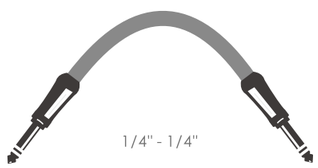
Multicolor optional:



插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)

XLR female - 1/4"

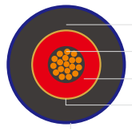
XLR male - 1/4"


1/4" - 1/4"

麦克风线
MICROPHONE CABLE
CBL02-2

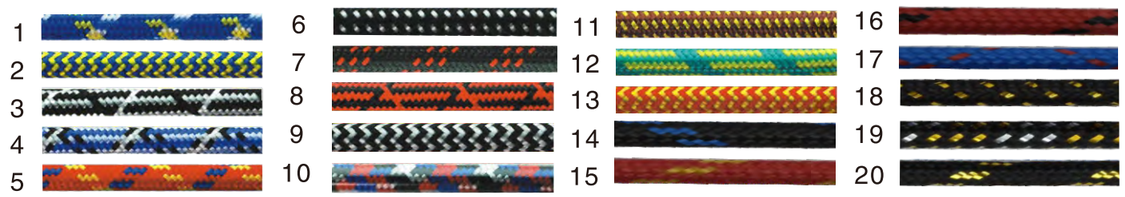
同前一款结构一样,只是外护套上多加了一层编织的花纹,让使用者有更多的选择。选用丙纶丝/尼龙丝/PET聚酯薄膜,搭配各种颜色混编成各种花纹,具有抗磨损,耐腐蚀,外观光滑柔软。

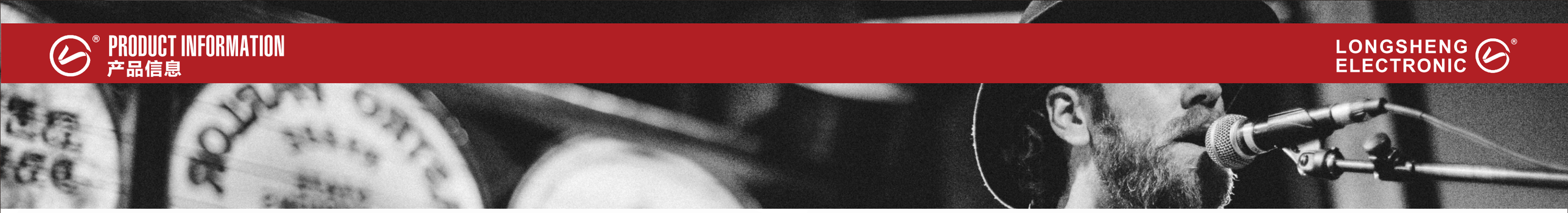
This cable has the same structure as CBL01 and has another weave pattern out of the jacket for selection . This woven material using PP yarn, nylon yarn or PET with different colors, is anti-abrasion, anti-corrosion and smooth and soft..



1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 屏蔽铜丝 shielding copper
5 编制花纹 Weave pattarn

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.23	Φ0.12BC /20+Φ0.12BC/32	twine 缠绕	1~20	6.5mm





麦克风线
MICROPHONE CABLE
CBL03

这是平衡式麦克风线,使用一对芯线对绞，对绞除了旋转线缆导体磁场外, 更能起到强化线缆结构的效果,使其芯线不易被抽动!外加缠绕铜丝屏蔽，屏蔽率约80%，适于民用级别，整体比较柔软但是遇到弯折会导致屏蔽层空隙较大破坏屏蔽效果，使用寿命较短!

This balanced microphone cable is twisted-pair cable which can rotate the magnetic field of cable conductor and streng then cable's structure in order to avoid core wire waggle. The shield radios can reach 80% with copper wire twine shield, which is applying for civil use. The cable is soft and short-lived because bend force will destroy shielding effect by increasing clearancein shield layer.

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 棉纱COTTON
5 屏蔽铜丝 shielding copper

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	(Φ0.12BC /12)X2+Φ0.12BC/32	twine 缠绕	A~J	4.0mm
25	0.14	(Φ0.12BC /12)X2+Φ0.12BC/55	twine 缠绕	A~J	5.0mm
24	0.23	(Φ0.12BC /20)X2+Φ0.12BC/64	twine 缠绕	A~J	6.0mm
24	0.22	(Φ0.10BC /28)X2+Φ0.10BC/80	twine 缠绕	A~J	6.5mm

Multicolor optional:

A B C D E F G H I J

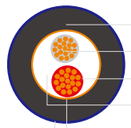
插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)

XLR female - XLR male | XLR female - 1/4"S | 1/4"S - XLR male | 3.5S - 3.5S | 3.5female - 3.5S

麦克风线
MICROPHONE CABLE
CBL03-3

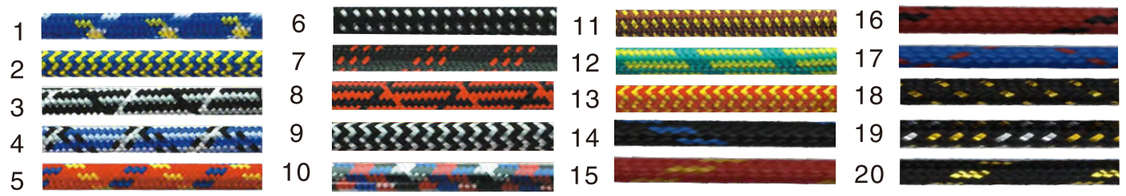
同前一款结构一样,只是外护套上多加了一层编织的花纹,让使用者有更多的选择。选用丙纶丝/尼龙丝/PET聚酯薄膜,搭配各种颜色混编成各种花纹,具有抗磨损,耐腐蚀,外观光滑柔软。

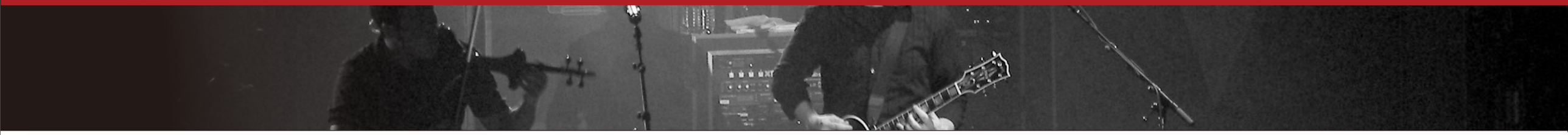
This cable has the same structure as CBL01 and has another weave pattern out of the jacket for selection . This woven material using PP yarn, nylon yarn or PET with different colors, is anti-abrasion, anti-corrosion and smooth and soft..



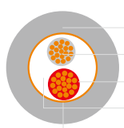
1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 棉纱COTTON
5 屏蔽铜丝 shielding copper
6 丙纶丝编织 PP weave

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.23	(Φ0.12BC /20)X2+Φ0.12BC/64	twine 缠绕	1~20	6.5mm





麦克风线
MICROPHONE CABLE
CBL03-2



1 半透明弹性体 Translucent elastic material
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 棉纱 COTTON
5 屏蔽铜丝 shielding copper

此款属于平衡式麦克风线,使用一对芯线对绞，应市场需求导体中加入少量铜箔丝让它感觉更具有抗拉性,屏蔽用镀锡铜丝与铜丝混合缠绕形成花纹,外护套选用半透明弹性体包裹让屏蔽花纹忽隐忽现,很是讨人喜欢。

This balanced microphone cable is twisted-pair cable, adding several tinned copper wires to strengthen tensile sex according to the market demand. Tinned copper wire is entwined with copper wire to form a pattern. Cable sheath use translucent high elastic PVC which is beautiful.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
22	0.34	(Φ0.10BC /40+Φ0.2TW/3)X2+(Φ0.10TC/28+Φ0.10BC/60)	twine 缠绕	X~Z	6.5mm

X Y Z

加入铜箔丝也仅仅是针对裸线导体抗拉而已,往往都是心理作用,我们通过验证,单一的铜箔丝的确不容易扯断,但是导体及屏蔽不能全部使用铜箔丝,会导致焊接困难,不信可以拿几十根铜箔丝试试,拧到一起就不容易了,就算勉强焊接好,当成品线(接好插头)遇到过度拉拽,与常规成品线一样同样会损坏,当然损坏的不是线本身,而是线与接插件焊接点,所以说想要防止意外被拉拽应当选配尾部夹线牢固的优质插头.

Adding tinned copper wire cannot avoid damage but against snap. Because the most vulnerable part is the point of weld between cable and connector rather than the cable itself. Actually even the common cable without tinned copper wire is not easy to be damaged. So we should choose high-quality connectors with firm tail-cuff in order to avoid damage from accidentally pulling.

麦克风线
MICROPHONE CABLE
CBL04

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 导电PVC conductive pvc
5 棉纱 COTTON
6 屏蔽铜丝 shielding copper

此款属于平衡式麦克风线,使用一对芯线对绞，芯线上外加导电材料,利用导电材料降低线材受到碰撞时产生的爆音问题,再加一层编织网屏蔽,网状将弯折时的力量分散到每根铜丝上,减小弯折时产生的缝隙,屏蔽率能达到95%左右,并延长使用寿命。

This balanced microphone cable is twisted-pair cable, adding conducting material to reduce plosive problems coursed by cable collision. The shield radios can reach 95% with weave shield because the bend force is dispersed over every copper wire to decrease clearance in shield layer and prolong the service life.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.23	(Φ0.12BC /20)X2+conductive +Φ0.12BCX6X16	weave 编织	A~J	6.8mm
24	0.23	(Φ0.12BC /20)X2+conductive +Φ0.12BCX8X16	weave 编织	A~J	6.8mm

Multicolor optional:

A B C D E F G H I J

适用于户外演出话筒线,活动性的场合,编织网结构会导致线材发硬,不柔软,制造的速度慢,用铜量大,造价高.重要一点自行焊接使用的用户可能会忽视芯线上导电材料,焊 接时没剥离干净而影响效果.

This microphone cable is suitable for outdoor performance occasions. Weave structure will cause inflexible cable, low yield, high cost and high copper consumption. In addition, the buyer who weld the connectors by himself will ignore the conducting material of cable, leading to the worse audio effect.

麦克风线
MICROPHONE CABLE
CBL04-4

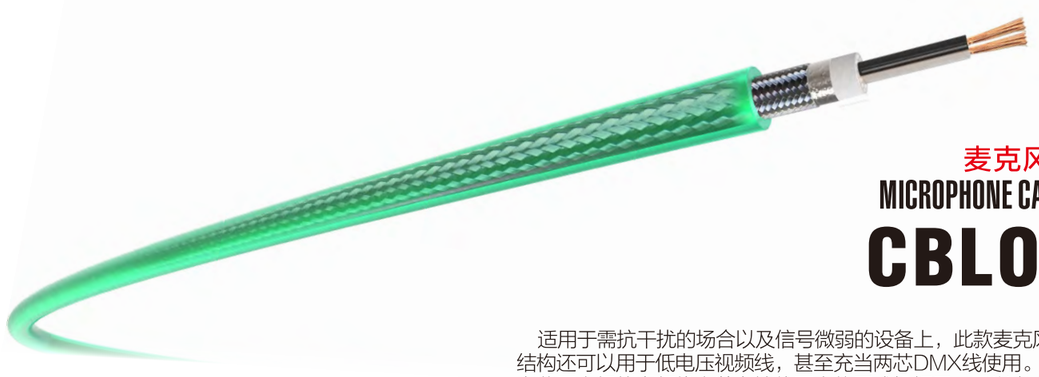
1 半透明弹性体 Translucent elastic material
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 铝箔 AL
5 屏蔽铜丝 shielding copper

此款属于平衡式麦克风线,使用一对芯线对绞，屏蔽采取铝箔加铜丝编织，可以有效的防止单一屏蔽失效，屏蔽率达100%，整体线材较硬，使用寿命长。

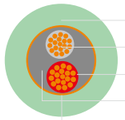
This balanced microphone cable is twisted-pair cable. The shield radios can reach 100% with wire twine shield adding aluminum foil in order to effectively avoid single shielding failure. The cable is inflexible but longevous.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.23	(Φ0.12BC /20)X2 +Φ0.12BCX6X16	weave 编织	A~J	6.0mm

A B C D E F G H I J



麦克风线
MICROPHONE CABLE
CBL06



1 透明PVC Transparent PVC
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 铝箔 AL
5 屏蔽铜丝 shielding copper

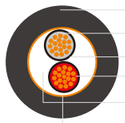
适用于需抗干扰的场合以及信号微弱的设备上，此款麦克风线结构还可以用于低电压视频线，甚至充当两芯DMX线使用。如果有些用户想将音频线安装在墙体固定位置或机柜里，可以考虑这款线材结构，通常固定用线就不用编织网，节约成本。

This microphone cable is suitable for necessarily anti-interference occasion or weak signal equipment, which can also be used as low voltage video cable or two-core DMX cable. The user can choose this cable to be installed in the fixed position of wall or cabinet with Aluminium foil shield rather than weave shield to save the cost.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
22	0.3	(Φ0.10BC /38)X2 +Φ0.12TCX7X16	weave 编织	36~40	6.0mm
20	0.52	(Φ0.12BC /46)X2 +Φ0.12TCX8X16	weave 编织	36~40	6.5mm

36 37 38 39 40

麦克风线
MICROPHONE CABLE
CBL05



1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 导电PVC conductive pvc
5 棉纱 COTTON
6 屏蔽铜丝 shielding copper

此款属于平衡式麦克风线,使用一对芯线对绞，芯线上外加导电材料,利用导电材料降低线材受到碰撞时产生的爆音问题,与前款不同的是屏蔽层改为铜丝缠绕,屏蔽率在80%左右.

This balanced microphone cable is twisted-pair cable, adding conducting material to reduce plosive problems coursed by cable collision. The shield radios can reach 80% with copper wire twine shield.

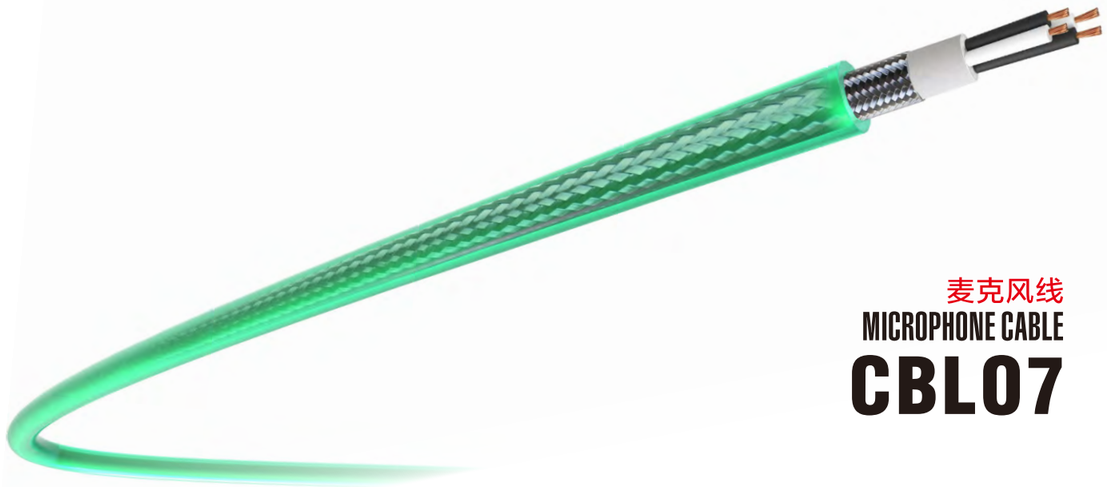
美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.23	(Φ0.12BC /20)X2+conductive +Φ0.12BCX64	twine 缠绕	A~J	6.0mm
24	0.23	(Φ0.12BC /20)X2+conductive +Φ0.12BCX64	twine 缠绕	A~J	6.8mm

Multicolor optional:

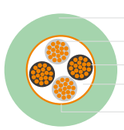
A B C D E F G H I J

适用于户外演出话筒线,活动性的场合,编织网结构会导致线材发硬,不柔软,制造的速度慢,用铜量大,造价高.重要一点自行焊接使用的用户可能会忽视芯线上导电材料,焊 接时没剥离干净而影响效果.

This microphone cable is suitable for KTV and civil use. Twine shield have the advantages of soft cable, low copper consumption and low cost. In addition, the buyer welding the connectors by himself will ignore the conducting material of cable, leading to the worse audio effect.



麦克风线
MICROPHONE CABLE
CBL07

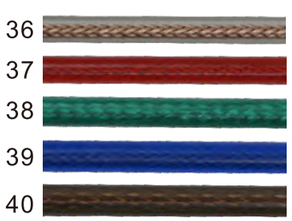


1 透明PVC Transparent PVC
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 棉纱 COTTON
5 屏蔽铜丝 shielding copper

此款属于平衡式麦克风线,使用4根芯线对绞，芯线上外屏蔽层为镀锡铜丝编织,网状将弯折时的力量分散到每根铜丝上,减小、弯折时产生的缝隙,屏蔽率能达到95%左右,并延长使用寿命.外护套采用透明PVC材料

This balanced microphone cable is 4 core-twisted cable, adding tinned copper wire outside shielding layer. The shield radios can reach 95% with weave shield because the bend force is dispersed over every copper wire to decrease clearance in shield layer and prolong the service life. Outer sheath use PVC material.

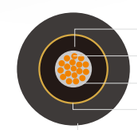
美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
23	0.23	(Φ0.10BC /38)X4+Φ0.12TCX8X16	weave 编织	36~40	6.5mm



适用于活动性场合,专业演出,高干扰区使用,在市面上很多用户将四芯对绞麦克风线与两对型的DMX512灯光线混淆,如何区分:请仔细看芯线结构,麦克风四芯线是一起绞;两对型DMX线是两根芯线对绞后再与另一对芯线成缆.

The microphone cable is suitable for professional perform in high - disturbed area and activity occasion.Some users often confuse this 4 core-twisted microphone cable and two twisted-pair DMX cable. The diacritical point is core structure: the four core wires are twisted together in microphone cable; two paircore wires are twisted respectively and then twisted together in DMX cable.

乐器线
INSTRUMENT CABLE
CBL08



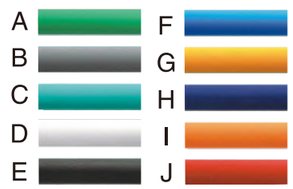
1 导电PVC conductive pvc
2 导体铜丝 copper conductors
3 低密度聚乙烯 LDPE
4 屏蔽铜丝 shielding copper
5 弹性护套 Elastic sheath

使用一根芯线,外加导电PE/PVC,使用导电材料是为了降低线缆在碰撞,踩踏时所产生的电容突波（或称电涌Power Surges）。这是一款入门级吉他线，也可当话筒线使用，芯线外层包裹有导电材料，焊接插头时请剥离干净以免影响效果

One core wire adding PE/PVE as conductive material is to decrease the power surges problems when there is a collision or trample.This is an entry level guitar cable which can be used as a microphone cable. Please do decorticating fully when welding to avoid bad effect because there is a conductive material outside the core wire.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.22	Φ0.12BC /20+conductive pvc+Φ0.12BC/64	twine 缠绕	A~J	5.0mm
24	0.22	Φ0.12BC /20+conductive pvc+Φ0.12BC/64	twine 缠绕	A~J	6.0mm
24	0.22	Φ0.10BC /30+conductive pvc+Φ0.10BC/48	twine 缠绕	A~J	6.5mm
24	0.22	Φ0.12BC /20+conductive pvc+Φ0.12BC/64	twine 缠绕	A~J	6.8mm

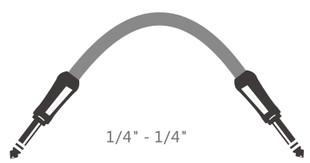
Multicolor optional:



插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)

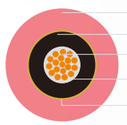
XLR female - 1/4"

XLR male - 1/4"


1/4" - 1/4"

乐器线
INSTRUMENT CABLE

CBL09



1 透明PVCTransparent PVC
2导电PVC conductive pvc
3导体铜丝 copper conductors
4低密度聚乙烯 LDPE
5 屏蔽铜丝 shielding copper

此款用于中高阶吉他线,利用导电材料降低碰撞踩踏时所产生的电容突波,编织网结构让线材比较硬但使用寿命长。

This is a middle level guitar cable adding conductive material to decrease the power surges problems when there is a collision or trample. Weave structure results in hard cable and long service life.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.22	Φ0.12BC/20+conductive pvc+Φ0.12BCX6X16	weave 编织	36-40	6.0mm

36
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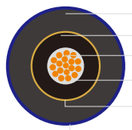
38
39
40

乐器线
INSTRUMENT CABLE

CBL10



1 弹性护套 Elastic sheath
2导电PVC conductive pvc
3导体铜丝 copper conductors
4低密度聚乙烯 LDPE
5 屏蔽铜丝 shielding copper
6 编制花纹 Weave pattarn

同前一款结构一样,只是外护套上多加了一层编织的花纹,让使用者有更多的选择。选用丙纶丝/尼龙丝/PET聚酯薄膜,搭配各种颜色混编成各种花纹,具有抗磨损,耐腐蚀,外观光滑柔软。

This cable has the same structure as CBL08 and has another weave pattern out of the jacket for selection . This woven material using PP yarn, nylon yarn or PET with different colors, is anti-abrasion, anti-corrosion and smooth and soft.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.22	Φ0.12BC /20+conductive pvc+Φ0.12BC/64	twine 缠绕	1~20	6.5mm

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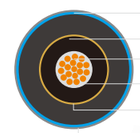
乐器线
INSTRUMENT CABLE

CBL11



1 PET聚酯膜 PET
2导电PVC conductive pvc
3导体铜丝 copper conductors
4低密度聚乙烯 LDPE
5 屏蔽铜丝 shielding copper
6 透明PVCTransparent PVC

此款为PET聚酯薄膜编织，外部再用透明PVC包裹，颜色鲜艳时尚。

This cable is PET weave encompassed by transparent PVC material, which looks like beautiful and fashion. single shielding failure. The cable is inflexible but longevous.

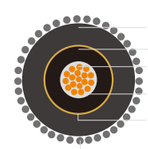
美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.22	Φ0.12BC /20+conductive pvc+Φ0.12BC/64	twine 缠绕	33~35	7.0mm

33
34
35

乐器线
INSTRUMENT CABLE

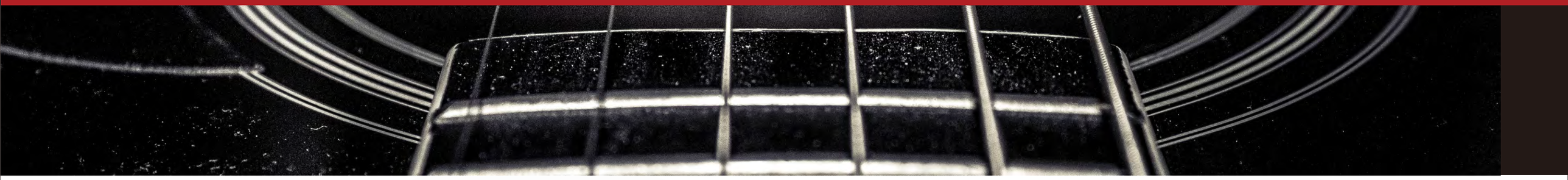
CBL12

W
W2



1 弹性护套 Elastic sheath
2导电PVC conductive pvc
3导体铜丝 copper conductors
4低密度聚乙烯 LDPE
5 屏蔽铜丝 shielding copper
6 尼龙丝编织 Nylon wire weave

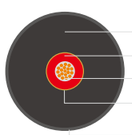
美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.22	Φ0.12BC /20+conductive pvc +Φ0.12BC/64	twine 缠绕	W~W2	7.0mm



麦克风线

MICROPHONE CABLE

CBL12-1



1 弹性护套 Elastic sheath
2 高密度聚乙烯 HDPE
3 导体铜丝 copper conductors
4 屏蔽铜丝 shielding copper
5 尼龙丝编织 Nylon wire weave

此款为单芯话筒线，弹性护套外尼龙丝编织，具有抗磨损，耐腐蚀，光滑柔软 。

This cable is mono microphone cable which has Nylon wire out of PVC jacket. It is antiwear, anti-corrosion, smooth and soft.

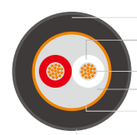
W W2 W3

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
24	0.14	Φ0.12BC /12+Φ0.12BC/32	twine 缠绕	W~W3	5.0mm

麦克风线

MICROPHONE CABLE

CBL12-2



1 弹性护套 Elastic sheath
2 高密度聚乙烯 HDPE
3 导体铜丝 copper conductors
4 棉纱 COTTON
5 屏蔽铜丝 shielding copper
6 尼龙丝编织 Nylon wire weave

此款为双芯话筒线，弹性护套外尼龙丝编织，具有抗磨损，耐腐蚀，光滑柔软。

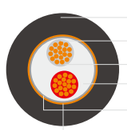
This cable is stereo microphone cable which has Nylon wire out of PVC jacket. It is antiwear, anti-corrosion, smooth and soft.

W W2 W3

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	(Φ0.12BC /12)X2+Φ0.12BC/32	twine 缠绕	W~W3	5.0mm

DMX灯光线
DMX LIGHTING LINE

CBL13-1



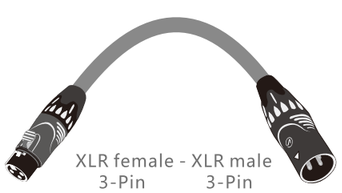
1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 棉纱 COTTON
5 铝箔 AL
6 屏蔽铜丝 shielding copper

基于RS-485优化的250K bps 数字信号,可传输512信道的灯光数字信号. 。

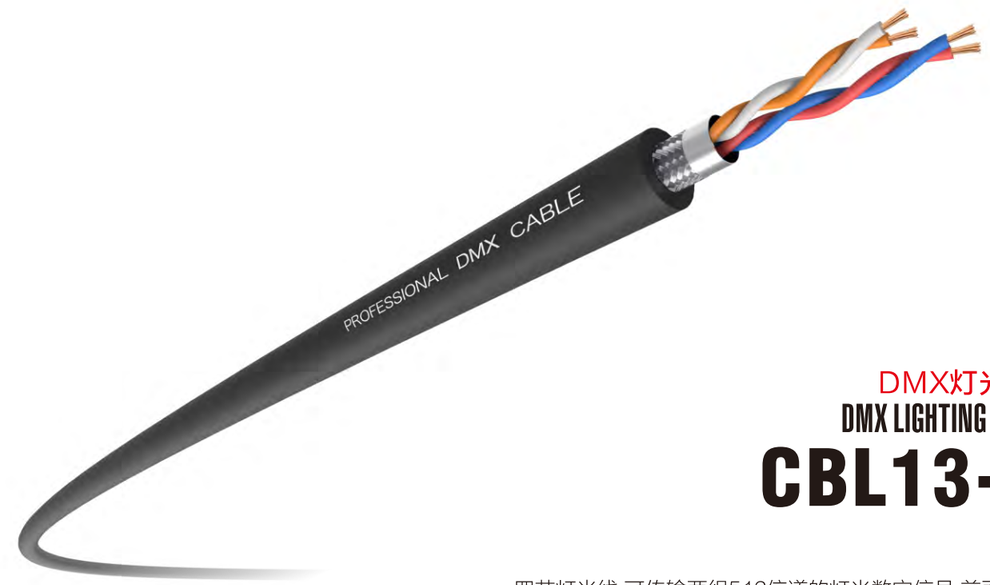
It can transmit 512-channel digital signal based on 250K bps digital signal optimized by RS-485.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
22	0.22	(Φ0.20BC /7)X2+AL+Φ0.10BC/80	twine AL缠绕	A~J	6.0mm

插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)



A B C D E F G H I J

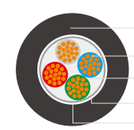


DMX灯光线
DMX LIGHTING LINE

CBL13-2

四芯灯光线,可传输两组512信道的灯光数字信号.前面已经介绍过与四芯麦克风线的区别,此款两组各自对绞,并不是绞距一样,当传输信号接近,并且长距平行时就必须让线缆的绞距产生落差,彼此之间磁场的旋转才不同,这样才不会产生干扰。

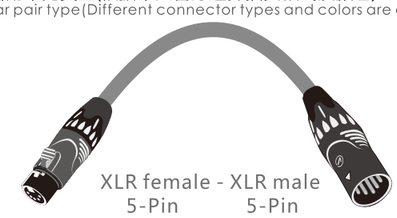
This 4-core DMX cable can transmit two sets of 512-channel digital signal which have mentioned before while comparing with 4-core microphone. The twist distance of two pair core wires should have a wide different in order to avoid disturbance while the transmission signal.



1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 铝箔 AL
5 屏蔽铜丝 shielding copper

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
22	0.22	(Φ0.20BC /7)X4+AL+Φ0.10TCX6x16	weave AL编织	A~J	6.8mm

插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)



A B C D E F G H I J

USB线
USB CABLE

CBL14

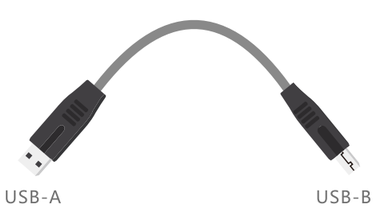
1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 铝箔 AL
5 屏蔽铜丝 shielding copper

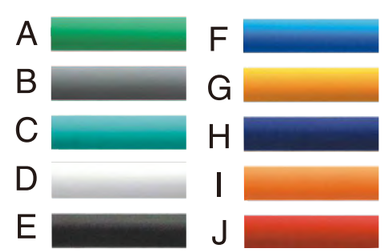
USB线，只有4根线，两根电源两根信号，四根线分别是 1红-电源 2白-数据 3绿-数据 4黑-电源,需要注意的是千万不要把正负极弄反了，否则会烧掉USB设备或者电脑的南桥芯片！

USB cable includes 4 wires: the red one and black one are power wires; the white one and green one is data wire. Do not mix the anode and cathode, otherwise the wrong operation will destroy the USB equipment or the South Bridge chip of computer.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
28	0.08	{(0.12TC/7)X2+(0.2BC/7)X2+0.12TC/7}+AL+0.10TCX4X16	weave AL编织	A~J	4.7mm

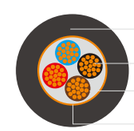
目前在产款式
The model in process





MIDI线
MIDI CABLE

CBL15



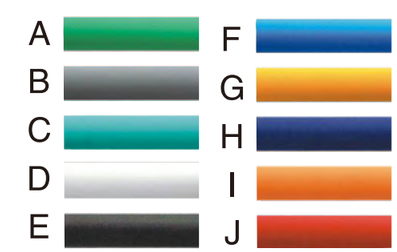
1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 高密度聚乙烯 HDPE
4 屏蔽铜丝 shielding copper

MIDI仅仅是一个通信标准，它是由电子乐器制造商们建立起来的，用以确定电脑音乐程序、合成器和其他电子音响的设备互相交换信息与控制信号的方法，用于连接各种MIDI设备所用的电缆为4芯+1屏蔽电缆，通常人们也把它称为MIDI线。

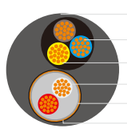
MIDI is a communication standard which established by electric instruments manufacture in order to surethat computer program, synthesizer and other electric equipment connect information and control the signal with each other. This cable including 4-core wires and one shield which is used for connecting MIDI equipment is often called MIDI cable.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
26	0.11	(Φ0.12TC /10)X4+Φ0.12BC /48	twine 缠绕	A~J	5mm

插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)



电源和DMX电缆
POWER & DMX CABLE
CBL16



1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 绝缘料 pvc insulation
4 高密度聚乙烯 HDPE
5 铝箔 AL
6 屏蔽铜丝 shielding copper

电源线与灯光控制线组合，在布置灯光控制线时经常是与电源线平行的，受到电源干扰非常高，所以灯光控制线屏蔽层一定要做好。

The shield effect of DMX cable should be perfect when power cable combines with DMX cable because the latter one is easily disturbed by the former one when they are parallel.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
18	0.75	3X0.75mm²+{(Φ0.12BC /16)X2+AL+Φ0.12BCX48}	twine AL缠绕	E	14mm
15	1.5	3 X 1.5 mm²+{(Φ0.12BC /16)X2+AL+Φ0.12BCX48}	twine AL缠绕	E	15mm

电源插头根据用户要求匹配
PowerCON is optional

E

喇叭线我们是采用的现在国际上通用的标准，不过喇叭线在国内很多人是按支数或条数来区分的，比如什么100支，200支，这样的说法非常不标准，比如说0.10*100条叫：100支；如果0.20*100条也叫100支？其实这两条线成本价值误差好几倍，所以我们不能按支数来分，标准点说法还是应该按平方数来区分，比如1平方，2平方…这样的说法更直观和实际.现在市场上喇叭线主要使用的材料是OFC纯铜和CCA铜包铝的材料,如何挑选喇叭线?下面我们把这两种材料数据列举出来供大家参考：

The classification of our company's speaker cable in based on the international standard. In domestic, People usually distinguish the speaker cable by wire number which is not professional. The two costs of 0.10*100 and 0.20*100 have a wide difference. So we should distinguish the speaker cable by the square numbers of sectional area of conductor. Nowadays speaker cable usually uses OFC or CCA material. There are details of two materials for your reference to choose suitable speaker cable.

纯铜喇叭线材功率数据表（参考值）
OFC speaker cable power (reference value)

美标 AWG	导体截面积 mm^2	带动 喇叭功率(瓦) Relative speaker power	带动 功放功率(瓦) Relative amplifier power
10	5.26	1000W	500W
12	3.31	700W	350W
14	2.08	500W	250W
16	1.31	300W	150W
18	0.832	200W	100W
20	0.519	120W	60W

铜包铝喇叭线材功率数据表（参考值）
CCA speaker cable power (reference value)

美标 AWG	导体截面积 mm^2	带动 喇叭功率(瓦) Relative speaker power	带动 功放功率(瓦) Relative amplifier power
10	5.26	700W	350W
12	3.31	500W	250W
14	2.08	350W	175W
16	1.31	200W	100W
18	0.832	140W	70W
20	0.519	80W	40W

- 选择喇叭线之前我们同样需要知道喇叭的功率，只有知道喇叭的功率了我们才知道配什么样的喇叭线比较好。如果高音，中低音，重低音是分别独立购买的，那购买的时候我们是可以分别询问他的实际功率，那样比较简单。
  We should know the power of speaker before choosing speaker cable. It is necessary to ask the real power when we buy treble, alto, bass and mega bass speakers respectively.

- 高音喇叭的功率一般在100W以下，正常情况在20-60W之间，所以高音配0.5平方的喇叭线就是最合适的线材。
  The power of treble speaker is generally under 100W and normally 20W to 60W which can match 0.5 SQMM speaker cable.

- 中低音喇叭的功率一般在200W以下，正常情况在150W以下，所以中低音一般配1.3-1.5平方的喇叭线已经完全可以满足。
  The power of alto and bass speaker is generally under 200W and normally under 150W which can match 1.3 SQMM to1.5 SQMM speaker cable.

- 重低音喇叭的功率一般在400W以下，正常情况在250W以下，所以重低音一般配2-3平方的喇叭线已经完全可以满足。
  The power of mega bass speaker is generally under 400W and normally under 250W which can match 2 SQMM to 3 SQMM speaker cable.

- 通过前面的参考值表格我们大概可以看出喇叭的功率大小对应的喇叭线的规格了，而不是说所有的喇叭采用一样的规格喇叭线了，低音功率大就必须用导体粗一些的线，高音就不需要很粗的喇叭线，而要细一些的线。总之要最配适合的喇叭线才是最佳的选择，既不浪费成本，也不会大材小用，效果又能得以体现。
  So we know different speaker match different speaker cable. Bass speaker has large power matching thick cable while the treble one has small power matching thin cable. In a word, we should choose correct cable in order to be more effective.

扬声器连接线
SPEAKER CABLE
CBL17

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 绝缘料 PVC insulation
4 棉纱 COTTON

导体芯线对绞加填充物加护套,完整的圆形,方便卷收,不易被戳破划伤,结构稳固,不易被拉扯变形。

The sheath including conductive core wires and filler is formed a circular section which is not easy to be destroyed.

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	选择颜色编码 Colour coding	线缆外径 O.D
15	1.5	2 X 1.5mm²	A~J	7.5mm
13	2.5	2 X 2.5mm²	A~J	9.0mm

A B C D E F G H I J

插头搭配常见类型(根据个人喜好选择插头款式及颜色)
Regular pair type(Different connector types and colors are available)

扬声器连接线
SPEAKER CABLE
CBL18

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 绝缘料 PVC insulation

导体芯线无对绞无填充，有护套，一般用于户外可防止经常踩踏磨破绝缘层，制作速度较快。

This cable is of fast making. Conductive core wires without twisted or filler is used for outdoors which can protect the insulating layer from damage by trending.

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	选择颜色编码 Colour coding	线缆外径 O.D
18	0.75	2 X 0.75mm²	A~J	5.5mm
16	1.3	2 X 1.3 mm²	A~J	6.0mm
15	1.5	2 X 1.5 mm²	A~J	7.0mm
14	2.0	2 X 2.0 mm²	A~J	7.5mm
13	2.5	2 X 2.5 mm²	A~J	8.0mm
12	3.0	2 X 3.0 mm²	A~J	9.0mm
11	4.0	2 X 4.0 mm²	A~J	11.0mm
9	6	2 X 6.0 mm²	A~J	13.0mm

A B C D E F G H I J

扬声器连接线
SPEAKER CABLE
CBL19

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 绝缘料 pvc insulation
4 棉纱COTTON

多根导体芯线对绞加护套,完整的圆形,方便卷收,不易被戳破划伤,结构稳固,不易被拉扯变形,用于工程或流动演出,一般为4芯-8芯,分频音箱使用。

The sheath including 4 or 8 conductive core wires and filler is formed a circular section which is not easy to be destroyed. This cable is used for frequency speaker of project or touring performance.

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	选择颜色编码 Colour coding	线缆外径 O.D
15	1.5	4 X 1.5mm²	A~J	10.0mm
14	2.0	4 X 2.0mm²	A~J	12.0mm
13	2.5	4 X 2.5mm²	A~J	12.0mm
11	4	4 X 4.0mm²	A~J	14.0mm

A B C D E F G H I J

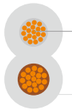
扬声器连接线
SPEAKER CABLE
CBL20

E

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 绝缘料 pvcinsulation

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	选择颜色编码 Colour coding	线缆外径 O.D
15	1.5	8 X 1.5mm²	E	12.0mm
13	2.5	8X 2.5mm²	E	14.0mm

扬声器连接线
SPEAKER CABLE
CBL21



1 导体铜丝 copper conductors
3 透明PVC Transparent PVC

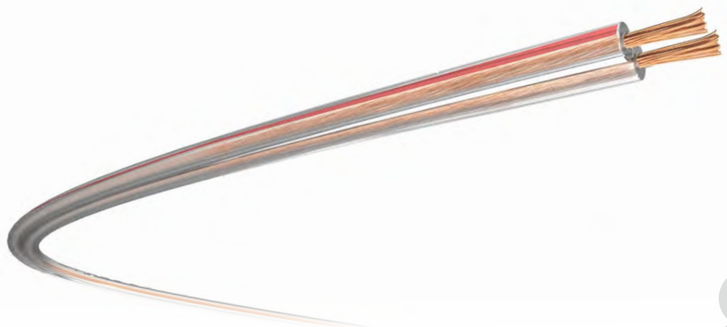
透明双并喇叭线,铜丝分色一金一银,或做成一方一圆形护套,目的是为识别正负极,美观,一般为家用音箱线,或者汽车音响改装用线.因为是单层绝缘,所以尽量用于固定位置布线.

The beautiful transparent dual speaker cable is used as household speaker cable or car speaker modifiedcable. It should be located in fixed position because of monolayer insulation. There are two ways to distinguish anode or cathode: the color of copper wires is divided into gold and silver or the shape ofsheath is divided into quadrate and round.

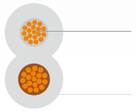
美标 AWG	导体截面积 mm²	导体铜丝规格 Core structure	线缆外径 O.D
18	0.75	2 X 0.75mm²	3.0X6.0mm
15	1.5	2 X 1.5 mm²	3.5X7.0mm
14	2.0	2 X 2.0 mm²	3.8X7.6mm
13	2.5	2 X 2.5 mm²	4.0X8.0mm
11	4.0	2 X 4.0 mm²	5.5X11mm

选择合适的喇叭线才能让音响更好的发挥它的作用，音频的频率越低，信号的传输越接近导体的中心，单晶铜就是一个非常有利于中心传输的材料，在高档的音响改装中可以考虑这样的材料，单晶铜喇叭线只适合低音，但市场上较少价格较高，也可选用单根铜丝导体规格在0.2-0.25的喇叭线；中音喇叭建议选用单根铜丝在0.12-0.15的喇叭线；高音喇叭频率比较高，信号传输接近导体表面，所以建议选用导体中单根铜丝在0.08-0.1的喇叭线。

Suitable cable will help speaker play much more important role. The lower audio frequency is, the closer the signal to center conductor. OCC facilitates central transmission which also could be used in upscale modified speaker. The OCC cable can be used in bass speaker but it is rare and expensive. The bass speaker often uses speaker cable that the diameter of single copper wire is 0.2mm to 0.25mm.The alto speaker often uses speaker cable that the diameter of single copper wire is 0.12mm to 0.15mm.The mega speaker often uses speaker cable that the diameter of single copper wire is 0.08mm to 0.1mm.



扬声器连接线
SPEAKER CABLE
CBL22

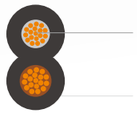


美标 AWG	导体截面积 mm²	导体铜丝规格 Core structure	线缆外径 O.D
18	0.75	2 X 0.75mm²	3.0X6.0mm
15	1.5	2 X 1.5 mm²	3.5X7.0mm
14	2.0	2 X 2.0 mm²	3.8X7.6mm
13	2.5	2 X 2.5 mm²	4.0X8.0mm
11	4.0	2 X 4.0 mm²	5.5X11mm

双并喇叭线,铜丝导体未区分颜色,只是在一边护套上加上色条,方便识别正负极,这是较早时期的喇叭线，一般为家用音箱线,固定位置布线.。

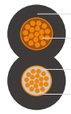
The dual speaker cable is used as household speaker cable in early time and located in fixed position. There is a color bar beside one sheath in order to distinguish anode or cathode.

扬声器连接线
SPEAKER CABLE
CBL23



美标 AWG	导体截面积 mm²	导体铜丝规格 Core structure	线缆外径 O.D
18	0.75	2 X 0.75mm²	3.0X6.0mm
15	1.5	2 X 1.5 mm²	3.5X7.0mm
14	2.0	2 X 2.0 mm²	3.8X7.6mm
13	2.5	2 X 2.5 mm²	4.0X8.0mm
11	4.0	2 X 4.0 mm²	5.5X11mm

音频连接线
AUDIO LINK CORD
CBL24



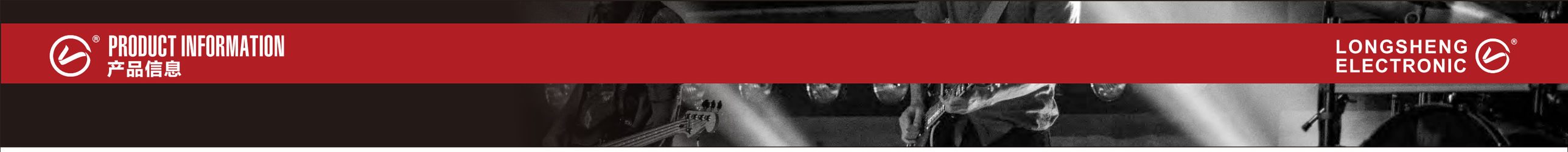
E

H

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	3X6mm
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	4X8mm
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	5X10mm
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	6X12mm

RCA线看似简单，其实是线材中最难设计的，它不像电源线只要平方数满足要求就好；不象喇叭线可以高中低音分开设计，所以说是设计难度最大的一种，他要考虑到信号传输的方方面面；还有每个人对音乐的爱好不同所以也各具特点。线材和器材一样需要有个“磨合期”，就像我们的汽车买回来需要有个磨合时间，我们新买回来信号线材，需要通电流放在那边“煲”，越高档的线需要“煲”的时间就越长，短的几天，长达半月，甚至一个月，只有煲透了才能原汁原味的传输信号出来。否则声音生硬，音色不纯，层次不通透。所以好的线材一定要“煲”。顶级的线材都是根据个人喜好特点设计，五花八门，一般工厂难以量产，价格昂贵，需私人订制。

RCA cable has the most difficult design that all aspects of signal transmission should be considered comparing with that power cable only need to meet the square requirement and the classification of speaker cable is based on power. In addition, according to each person's different hobbies of music,RCA cable has different characteristics. As well as our cars, there is a run-in period between cables and equipment. The more superior cable is, the longer period is. So the conduction time needs several days or even one month in order to avoid impure voice and tone. The top-level cable is customized based on personal preference which is too expensive to do mass-manufacture.



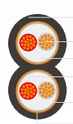
音频连接线
AUDIO LINK CORD
CBL25

1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 棉纱 COTTON
4 高密度聚乙烯 HDPE
5 屏蔽铜丝 shielding copper

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	{(Φ0.12BC/12)X2+Φ0.12BC/32}X2	twine 缠绕	E / H	4X8mm
25	0.14	{(Φ0.12BC/12)X2+Φ0.12BC/32}X2	twine 缠绕	E / H	5X10mm
25	0.14	{(Φ0.12BC/12)X2+Φ0.12BC/32}X2	twine 缠绕	E / H	6X12mm

E
H

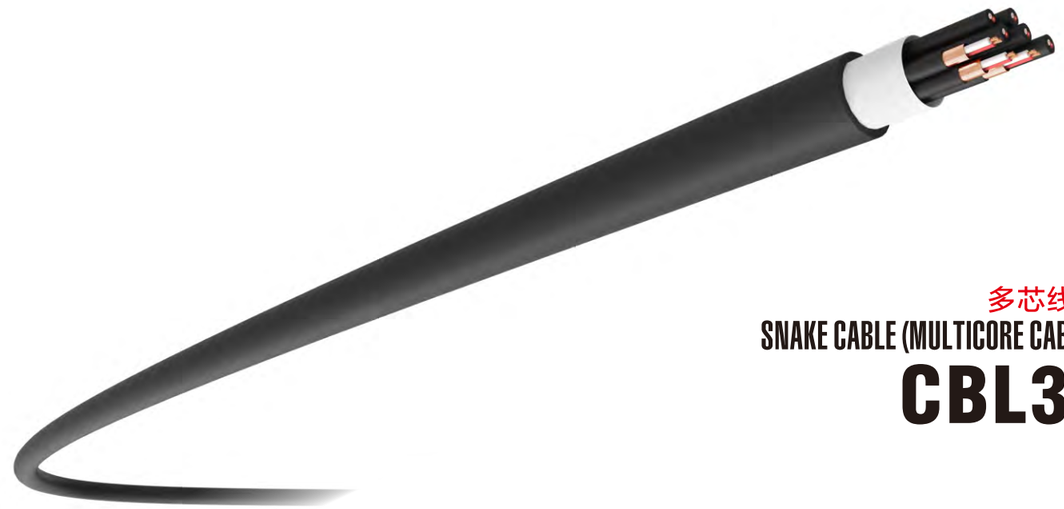
音频连接线
AUDIO LINK CORD
CBL29



1 弹性护套 Elastic sheath
2 导体铜丝 copper conductors
3 棉纱 COTTON
4 高密度聚乙烯 HDPE
5 铝箔 AL
6 屏蔽铜丝 shielding copper

E H

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
25	0.14	{(Φ0.12BC/12)X2+AL+Φ0.12BC/32}X2	twine 缠绕	E / H	6X12mm



多芯线缆
SNAKE CABLE (MULTICORE CABLE)
CBL31

多芯平衡式信号线,使用一对芯线对绞,外加铜丝缠绕屏蔽,外加绝缘护套,多根成缆,适用于需要经常拔插场合。

This balanced multicore signal cable is twisted-pair cable, adding twining copper wire as shield and insulating sheath. It is used for frequently plug occasion.

1 弹性护套 Elastic sheath
2 绝缘护套 pvc insulation
3 导体铜丝 copper conductors
4 高密度聚乙烯 HDPE
5 屏蔽铜丝 shielding copper

E

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
26	0.157	{(0.10BC/20)X2+0.10BC/45}X4	twine 缠绕	E	10mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X8	twine 缠绕	E	13mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X12	twine 缠绕	E	15.5mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X16	twine 缠绕	E	18mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X20	twine 缠绕	E	20mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X24	twine 缠绕	E	22mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X28	twine 缠绕	E	23.5mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X32	twine 缠绕	E	25mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X36	twine 缠绕	E	26mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X40	twine 缠绕	E	27mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X44	twine 缠绕	E	29mm
26	0.157	{(0.10BC/20)X2+0.10BC/45}X48	twine 缠绕	E	30mm

多芯线缆

SNAKE CABLE (MULTICORE CABLE)

CBL32-1

E

1 弹性护套 Elastic sheath
2 地线 ground lead
3 导体铜丝 copper conductors
4 高密度聚乙烯 HDPE
5 屏蔽铝膜 AL
6 绝缘护套 pvc insulation

多芯平衡式信号线,使用一对芯线对绞,加地线，加铝箔屏蔽,外加绝缘护套,这是最常用的结构,因为多芯线缆扭转半径大，外加小护套不易受损，使用寿命长

This balanced multicore signal cable is twisted-pair cable, adding ground wires, aluminum foil and insulating sheath as shield. This structure is the most common used because the big torsion space of cable and the sheath protect the cable from damaged and strengthen the service life.

美标 AWG	导体截面积 mm^2	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X4	AL 铝箔	E	9.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X8	AL 铝箔	E	12mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X12	AL 铝箔	E	14.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X16	AL 铝箔	E	16.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X20	AL 铝箔	E	17.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X24	AL 铝箔	E	19.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X28	AL 铝箔	E	21.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X32	AL 铝箔	E	22.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X36	AL 铝箔	E	23.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X40	AL 铝箔	E	24.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X44	AL 铝箔	E	26.5mm
26	0.157	{(0.10BC/20)X2+0.15TC/7+AL}X48	AL 铝箔	E	27.5mm

LONGSHENG ELECTRONIC

C

ASSEMBLE CATALONGUE

PRODUCT INFORMATION

AUDIO LINK CORD
AUDIO CABLE

CD8001
CABLETYPE: CBL03

CD8004
CABLETYPE: CBL03

CD8007
CABLETYPE: CBL03-3

CD8008
CABLETYPE: CBL03-3

CD8004-1
CABLETYPE: CBL03

CD8006
CABLETYPE: CBL03

CD8188
CABLETYPE: CBL03-3

CD8217
CABLETYPE: CBL03-3

CD8017
CABLETYPE: CBL03

CD8021
CABLETYPE: CBL03

CD8218
CABLETYPE: CBL03-3

CD8219
CABLETYPE: CBL03-3

CBL03

GAUGE	mm²	Core structure	Colour coding	O.D
25GA	0.14	(0.12X12)X2+0.12X32	A~S	4.0mm
25GA	0.14	(0.12X12)X2+0.12X64	A~S	5.0mm
24GA	0.22	(0.12X20)X2+0.12X64	A~S	6.0mm
24GA	0.22	(0.10X28)X2+0.10X80	A~S	6.5mm

CBL03-3

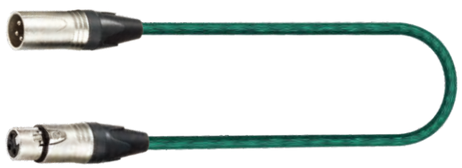
GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	(0.12X20)X2+0.12X64	1~27	6.5mm

AUDIO LINK CORD
AUDIO CABLE

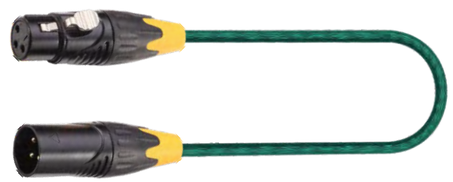
CD8220
CABLETYPE: CBL06

CD8221
CABLETYPE: CBL06

CD8222
CABLETYPE: CBL06



CD8223
CABLETYPE: CBL06



CD8224
CABLETYPE: CBL06

CD8225
CABLETYPE: CBL06

CBL06

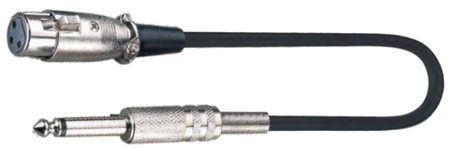
GAUGE	mm^2	Core structure	Colour coding	O.D
22GA	0.3	(0.10X38)X2+0.12X112	36~40	6.0mm
20GA	0.51	(0.12X46)+0.12X128	36~40	6.5mm

CD8027-1
CABLETYPE: CBL01

CD8029
CABLETYPE: CBL01

CD8030
CABLETYPE: CBL01

CD8038
CABLETYPE: CBL01



CD8053
CABLETYPE: CBL01

CD8226
CABLETYPE: CBL01

CBL01

GAUGE	mm^2	Core structure	Colour coding	O.D
25GA	0.14	0.12X12+0.12X32	A~S	3.0mm
25GA	0.14	0.12X12+0.12X32	A~S	4.0mm
25GA	0.14	0.12X12+0.12X32	A~S	5.0mm
24GA	0.22	0.12X20+0.12X32	A~S	6.0mm

AUDIO LINK CORD
AUDIO CABLE

CD8039-1
CABLETYPE: CBL02-2

CD8227
CABLETYPE: CBL02-2

CD8062
CABLETYPE: CBL08

CD8063
CABLETYPE: CBL08

CD8228
CABLETYPE: CBL02-2

CD8229
CABLETYPE: CBL02-2

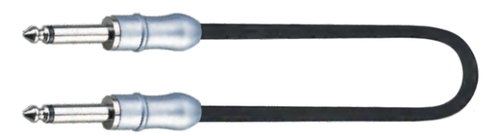
CD8071
CABLETYPE: CBL08

CD8073
CABLETYPE: CBL08

CD8230
CABLETYPE: CBL02-2

CD8231
CABLETYPE: CBL02-2

CD8074
CABLETYPE: CBL08



CD8075
CABLETYPE: CBL08

CBL02-2

GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X32	1~27	6.0mm
24GA	0.22	0.12X20+0.12X32	1~27	6.5mm

CBL08

GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	5.0mm
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	6.0mm
24GA	0.22	0.10X30+0.10X48+conductive PVC	A~S	6.5mm
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	6.8mm

AUDIO LINK CORD
AUDIO CABLE

CD8078
CABLETYPE: CBL08

CD8079
CABLETYPE: CBL08

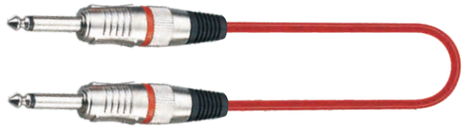
CD8080
CABLETYPE: CBL08

CD8083-1
CABLETYPE: CBL08

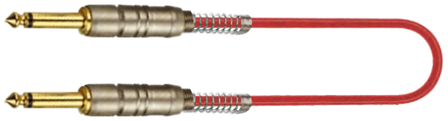
CD8083
CABLETYPE: CBL08

CD8088
CABLETYPE: CBL08

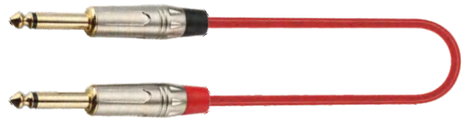
CD8091
CABLETYPE: CBL09



CD8196
CABLETYPE: CBL09

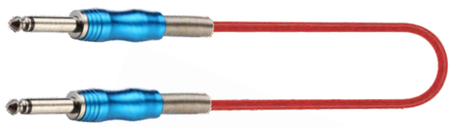


CD8232
CABLETYPE: CBL09



CD8233
CABLETYPE: CBL09

CD8234
CABLETYPE: CBL09



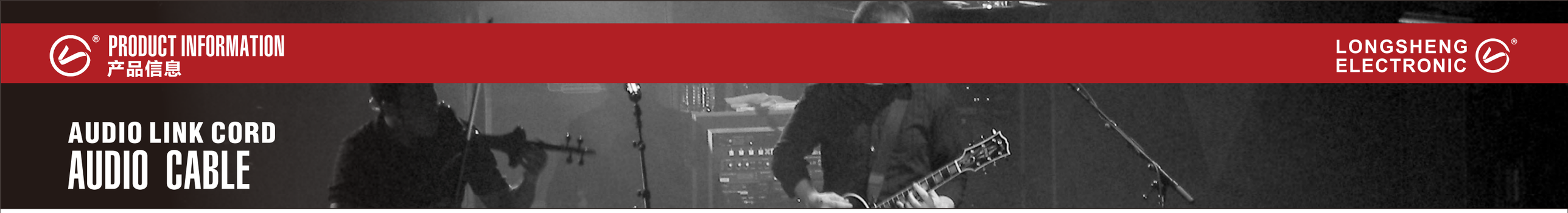
CD8235
CABLETYPE: CBL09

CBL08

GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	5.0mm
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	6.0mm
24GA	0.22	0.10X30+0.10X48+conductive PVC	A~S	6.5mm
24GA	0.22	0.12X20+0.12X64+conductive PVC	A~S	6.8mm

CBL09

GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X96+conductive PVC	36~40	6.0mm

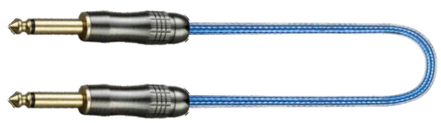


AUDIO LINK CORD
AUDIO CABLE

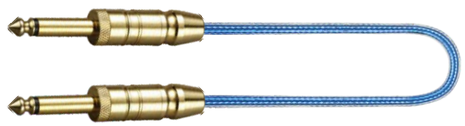
CD8208
CABLETYPE: CBL11

CD8209
CABLETYPE: CBL11

CD8236
CABLETYPE: CBL11

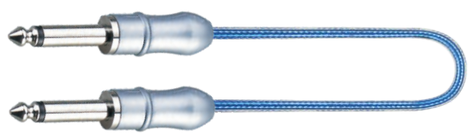


CD8237
CABLETYPE: CBL11



CD8238
CABLETYPE: CBL11

CD8239
CABLETYPE: CBL11



CD8066
CABLETYPE: CBL10

CD8067
CABLETYPE: CBL10

CD8211
CABLETYPE: CBL10

CD8170
CABLETYPE: CBL10

CD8171
CABLETYPE: CBL10

CD8240
CABLETYPE: CBL10

CBL11

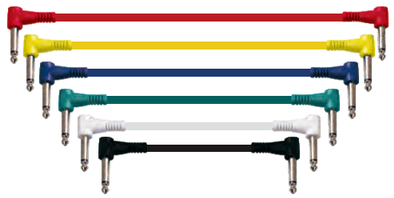
GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X64+conductive PVC	33~35	7.0mm

CBL10

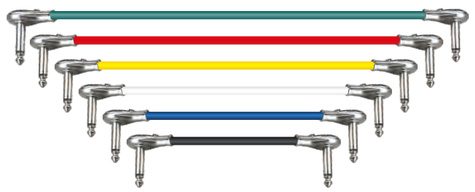
GAUGE	mm²	Core structure	Colour coding	O.D
24GA	0.22	0.12X20+0.12X64+conductive PVC	1~27	6.5mm
24GA	0.22	0.12X20+0.12X64+conductive PVC	1~27	7.0mm

AUDIO LINK CORD
AUDIO CABLE

CD8103
CABLETYPE: CBL01



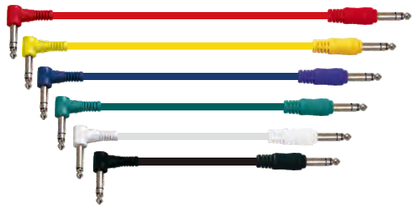
CD8104
CABLETYPE: CBL01



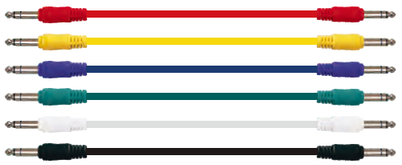
CD8105
CABLETYPE: CBL01

CD8106
CABLETYPE: CBL01

CD8107
CABLETYPE: CBL03



CD8108
CABLETYPE: CBL03



CBL01

GAUGE	mm²	Core structure	Colour coding	O.D
25GA	0.14	0.12X12+0.12X32	A~S	5.0mm
24GA	0.22	0.12X20+0.12X32	A~S	6.0mm

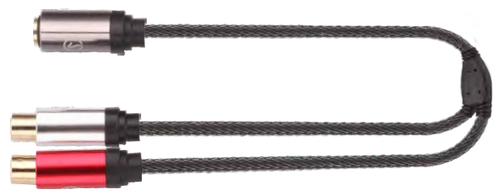
CBL03

GAUGE	mm²	Core structure	Colour coding	O.D
25GA	0.14	(0.12X12)X2+0.12X64	A~S	5.0mm
24GA	0.22	(0.12X20)X2+0.12X64	A~S	6.0mm

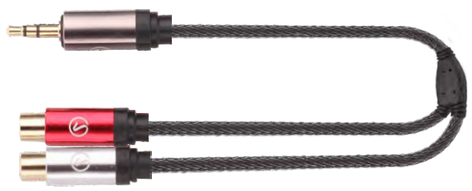
CD8241
CABLETYPE: CBL12-1/CBL12-2

CD8242
CABLETYPE: CBL12-1/CBL12-2

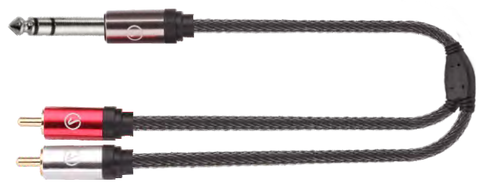
CD8243
CABLETYPE: CBL12-1/CBL12-2



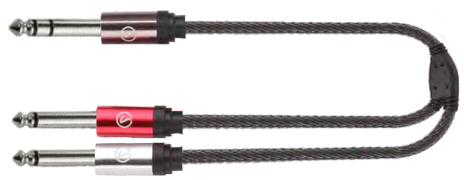
CD8244
CABLETYPE: CBL12-1/CBL12-2



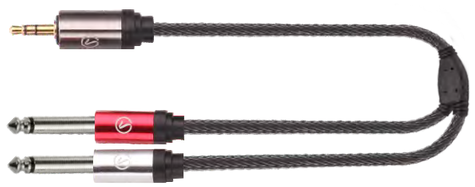
CD8264
CABLETYPE: CBL12-1/CBL12-2



CD8265
CABLETYPE: CBL12-1/CBL12-2



CD8266
CABLETYPE: CBL12-1/CBL12-2



CBL12-1

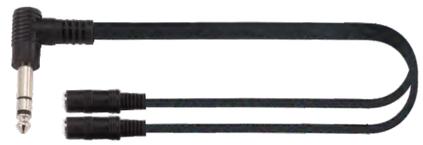
CBL12-2

AWG	mm²	Core structure	Shield type	Colour coding	O.D
24	0.14	Φ0.12BC /12+Φ0.12BC/32	twine 缠绕	W~W3	5.0mm
25	0.14	(Φ0.12BC /12)X2+Φ0.12BC/32	twine 缠绕	W~W3	5.0mm

AUDIO LINK CORD
AUDIO CABLE

CD8103-A
CABLETYPE: CBL35

CD8103-B
CABLETYPE: CBL25



CD8103-C
CABLETYPE: CBL25

CD8103-D
CABLETYPE: CBL25

CD8214
CABLETYPE: CBL24

CD8215
CABLETYPE: CBL24

CBL24

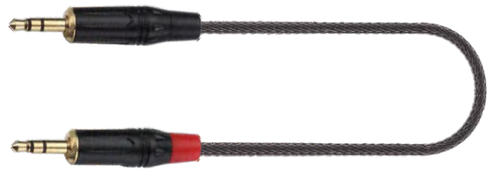
CBL25

CBL35

AWG	mm²	Core structure	Shield type	Colour coding	O.D
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	3X6mm
25	0.14	(Φ0.12BC/12+Φ0.12BC/32)X2	twine 缠绕	E / H	4X8mm
24GA	0.08	(0.10X10)X3	twine 缠绕	A-J	3mm
25	0.14	{(Φ0.12BC/12)X2+Φ0.12BC/32}X2	twine 缠绕	E / H	4X8mm

CD8251
CABLETYPE: CBL12-2

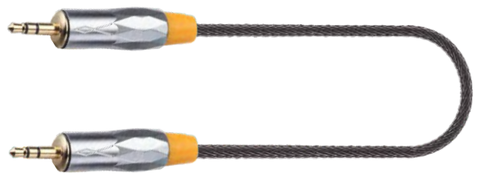
CD8252
CABLETYPE: CBL12-2



CD8253
CABLETYPE: CBL12-2

CD8254
CABLETYPE: CBL12-2

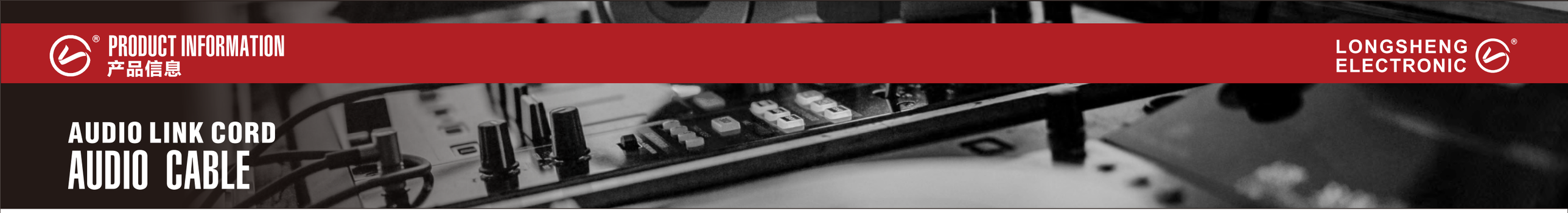
CD8255
CABLETYPE: CBL12-2



CD8256
CABLETYPE: CBL12-2

CBL12-2

AWG	mm²	Core structure	Shield type	Colour coding	O.D
25	0.14	(Φ0.12BC /12)X2+Φ0.12BC/32	twine 缠绕	W~W3	5.0mm



AUDIO LINK CORD
AUDIO CABLE

CD8193
CABLETYPE: CBL13-2

CD8194
CABLETYPE: CBL13-2

CD8110
CABLETYPE: CBL13-2

CD8210
CABLETYPE: CBL13-2

CBL13-2

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
22	0.22	(Φ0.20BC /7)X4+AL+Φ0.10TCX6x16	weave AL编织	A~J	7.0mm

CD8174
CABLETYPE: CBL14

CBL14 USB Cable

美标 AWG	导体截面积 mm²	导体+屏蔽铜丝规格 Core structure	屏蔽方式 Shield type	选择颜色编码 Colour coding	线缆外径 O.D
28	0.08	{(0.12TC/7)X2+(0.2BC/7)X2+0.12TC/7}+AL+0.10TCX4X16	weave AL编织	A~J	4.7mm

CD8197
CABLETYPE: CBL16

CBL16 Power & Audio Combination Cable

GAUGE	mm²	Core structure	Colour coding	O.D
18GA	0.75	3X0.75mm²+[(0.12X16)X2+0.12X48]	E	14mm
15GA	1.5	3X1.5mm²+[(0.12X16)X2+0.12X48]	E	15mm

CD8124
CABLETYPE: CBL18

CD8129
CABLETYPE: CBL18

CD8130
CABLETYPE: CBL18

CD8133
CABLETYPE: CBL18

CD8257
CABLETYPE: CBL18

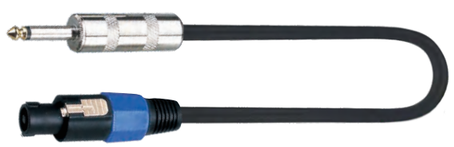
CD8258
CABLETYPE: CBL18

CBL18

GAUGE	mm²	Core structure	Colour coding	O.D
18GA	0.75	2X0.75mm²	A~J	5.5mm
16GA	1.3	2X1.3mm²		6.0mm
15GA	1.5	2X1.5mm²		7.0mm
14GA	2	2X2.0mm²		7.5mm
13GA	2.5	2X2.5mm²		8.0mm
12GA	3	2X3.0mm²		9.0mm
11GA	4	2X4.0mm²		11.0mm
9GA	6	2X6.0mm²		13.0mm

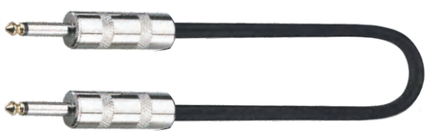
AUDIO LINK CORD
AUDIO CABLE

CD8136
CABLETYPE: CBL18

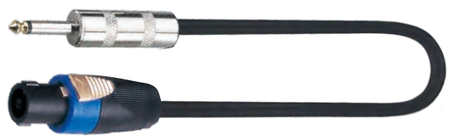


CD8140
CABLETYPE: CBL18

CD8141
CABLETYPE: CBL18



CD8176
CABLETYPE: CBL18



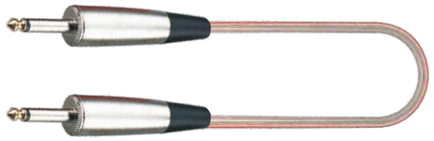
CD8259
CABLETYPE: CBL18

CD8260
CABLETYPE: CBL18

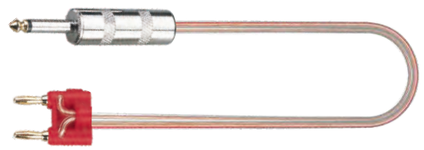
CBL18

GAUGE	mm²	Core structure	Colour coding	O.D
18GA	0.75	2X0.75mm²	A~J	5.5mm
16GA	1.3	2X1.3mm²		6.0mm
15GA	1.5	2X1.5mm²		7.0mm
14GA	2	2X2.0mm²		7.5mm
13GA	2.5	2X2.5mm²		8.0mm
12GA	3	2X3.0mm²		9.0mm
11GA	4	2X4.0mm²		11.0mm
9GA	6	2X6.0mm²		13.0mm

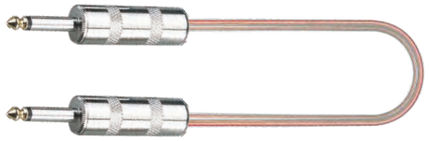
CD8082
CABLETYPE: CBL22



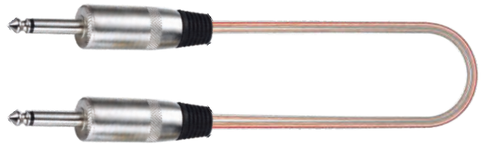
CD8087
CABLETYPE: CBL22



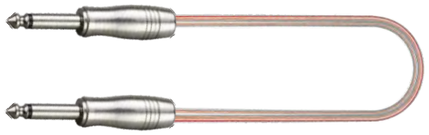
CD8198
CABLETYPE: CBL22



CD8261
CABLETYPE: CBL22



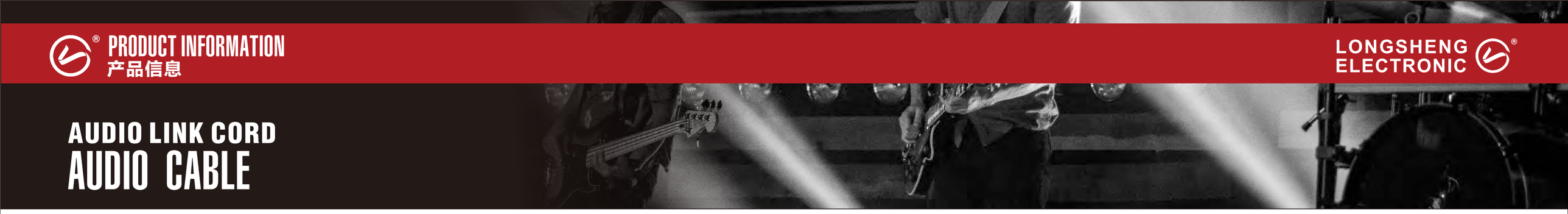
CD8262
CABLETYPE: CBL22



CD8263
CABLETYPE: CBL22

CBL22

GAUGE	mm²	Core structure	Colour coding	O.D
18GA	0.75	2X0.75mm²		3X6mm
15GA	1.5	2X1.5mm²		4X8mm
13GA	2.5	2X2.5mm²		5X10mm



AUDIO LINK CORD
AUDIO CABLE

CD8112

CABLETYPE: CBL31

FORM	CABLE TYPE	SPECIFICATION
1	CBL31	4XLR / 4XLR
2	CBL31	8XLR / 8XLR
3	CBL31	12XLR / 12XLR
4	CBL31	16XLR / 16XLR

CD8117

CABLETYPE: CBL31

FORM	CABLE TYPE	SPECIFICATION
1	CBL31	4X 1/4″ / 4X 1/4″
2	CBL31	8X 1/4″ / 8X 1/4″
3	CBL31	12X 1/4″ / 12X 1/4″
4	CBL31	16X 1/4″ / 16X 1/4″

CD8114

CABLETYPE: CBL31-1

FORM	CABLE TYPE	SPECIFICATION
1	CBL31-1	4XLR / 4X 1/4″
2	CBL31-1	8XLR / 8X 1/4″
3	CBL31-1	12XLR / 12X 1/4″
4	CBL31-1	16XLR / 16X 1/4″

CBL31

GAUGE	Core structure	Colour coding	O.D
25GA	(0.10X18+0.12X32)X4	Black Ultramarine blue	12.0mm
25GA	(0.10X18+0.12X32)X8		14.0mm
25GA	(0.10X18+0.12X32)X12		17.0mm
25GA	(0.10X18+0.12X32)X16		19.0mm
25GA	(0.10X18+0.12X32)X20		21.0mm
25GA	(0.10X18+0.12X32)X24		22.0mm
25GA	(0.10X18+0.12X32)X28		24.0mm
25GA	(0.10X18+0.12X32)X32		26.0mm
25GA	(0.10X18+0.12X32)X36		26.0mm
25GA	(0.10X18+0.12X32)X40		29.0mm
25GA	(0.10X18+0.12X32)X44		30.0mm
25GA	(0.10X18+0.12X32)X48		32.0mm

CD8113

CABLETYPE: CBL31/CBL31-2

CBL33

FORM	CABLE TYPE	SPECIFICATION
1	CBL33	4XLR / 4XLR
2	CBL33	8XLR / 8XLR
3	CBL33	12XLR / 12XLR
4	CBL33	16XLR / 16XLR

GAUGE	Core structure	Colour coding	O.D
25GA	[(0.10X18)X2+0.10X45]X4	Black Ultramarine blue	12.0mm
25GA	[(0.10X18)X2+0.10X45]X6		13.0mm
25GA	[(0.10X18)X2+0.10X45]X8		14.0mm

CD8116

CABLETYPE: CBL34

FORM	CABLE TYPE	SPECIFICATION
1	CBL34	4X 1/4″ / 4XLR
2	CBL34	8X 1/4″ / 8XLR
3	CBL34	12X 1/4″ / 12XLR
4	CBL34	16X 1/4″ / 16XLR

CD8120

CABLETYPE: CBL34

FORM	CABLE TYPE	SPECIFICATION
1	CBL34	4X 1/4″ / 4X 1/4″
2	CBL34	8X 1/4″ / 8X 1/4″
3	CBL34	12X 1/4″ / 12X 1/4″
4	CBL34	16X 1/4″ / 16X 1/4″

CBL34

GAUGE	Core structure	Colour coding	O.D
25GA	(0.10X18+0.12X32)X4	Black Ultramarine blue	9.0mm
25GA	(0.10X18+0.12X32)X8		12.0mm

AUDIO LINK CORD STAGE BOX

CD 8159

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

CD 8159-1

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

CD 8157-1

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.1/4″ INPUT	10~50
B	12WAY.XLR(F)+4WAY.1/4″ INPUT	
C	16WAY.XLR(F)+4WAY.1/4″ INPUT	
D	20WAY.XLR(F)+4WAY.1/4″ INPUT	
E	24WAY.XLR(F)+4WAY.1/4″ INPUT	
F	28WAY.XLR(F)+4WAY.1/4″ INPUT	
G	32WAY.XLR(F)+4WAY.1/4″ INPUT	
H	36WAY.XLR(F)+4WAY.1/4″ INPUT	
I	40WAY.XLR(F)+4WAY.1/4″ INPUT	
J	44WAY.XLR(F)+4WAY.1/4″ INPUT	

The following cable wire gauge can be chose

CBL31

CBL32-1

CD 8158

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	

CD 8162

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+8WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+8WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+8WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+8WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+8WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+8WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+8WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+8WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+8WAY.XLR(M) INPUT	

CD 8179

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

The following cable wire gauge can be chose

CBL31

CBL32-1

AUDIO LINK CORD STAGE BOX

CD 8151

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	15~100
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	20~70
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	30~50
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

CD 8152

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	15~100
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	20~70
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	30~50
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

CD 8153

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	15~100
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	20~70
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	30~50
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	

The following cable wire gauge can be chose

CBL31

CBL32-1

CD 8180-1

MODEL	STRUCTURE	LENGTH (M)
A	1WAY.XLR(M-3P)-WAY.XLR(F-3P)	50~100
B	1WAY.XLR(M-5P)-WAY.XLR(F-5P)	

The following cable wire gauge can be chose

CBL13-1

CBL13-2

CD 8180-3

MODEL	STRUCTURE	LENGTH (M)
A	4WAY.XLR(M)+4WAY.XLR Sockets(F)	15~50
B	8WAY.XLR(M)+8WAY.XLR Sockets(F)	15~30

PRODUCT SIZE: 320mm、380mm

The following cable wire gauge can be chose

CBL31

CBL32-1

AUDIO LINK CORD STAGE BOX

CHARACTERISTICS

Aluminum stage box

CD8801

MODEL	STRUCTURE	LENGTH (M)
A	8WAY.XLR(F)+4WAY.XLR(M) INPUT	10~50
B	12WAY.XLR(F)+4WAY.XLR(M) INPUT	
C	16WAY.XLR(F)+4WAY.XLR(M) INPUT	
D	20WAY.XLR(F)+4WAY.XLR(M) INPUT	
E	24WAY.XLR(F)+4WAY.XLR(M) INPUT	
F	28WAY.XLR(F)+4WAY.XLR(M) INPUT	
G	32WAY.XLR(F)+4WAY.XLR(M) INPUT	
H	36WAY.XLR(F)+4WAY.XLR(M) INPUT	
I	40WAY.XLR(F)+4WAY.XLR(M) INPUT	
J	44WAY.XLR(F)+4WAY.XLR(M) INPUT	
K	8WAY.XLR(F)+4WAY.1/4″ INPUT	
L	12WAY.XLR(F)+4WAY.1/4″ INPUT	
M	16WAY.XLR(F)+4WAY.1/4″ INPUT	
N	20WAY.XLR(F)+4WAY.1/4″ INPUT	
O	24WAY.XLR(F)+4WAY.1/4″ INPUT	
P	28WAY.XLR(F)+4WAY.1/4″ INPUT	
Q	32WAY.XLR(F)+4WAY.1/4″ INPUT	
R	36WAY.XLR(F)+4WAY.1/4″ INPUT	
S	40WAY.XLR(F)+4WAY.1/4″ INPUT	
T	44WAY.XLR(F)+4WAY.1/4″ INPUT	

V1

V2

V3

V4

V5

V6

V7

The following cable wire gauge can be chose

CBL31

CBL32-1

AUDIO LINK CORD PACK SERIES 包装系列

PACK-01
SIZE: 200mm*15mm

PACK-02
SIZE: 170mm*20mm

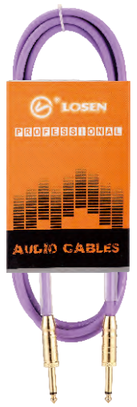
PACK-03
SIZE: 170mm*20mm

PACK-01A
SIZE: 180mm*15mm

PACK-04
SIZE: 290mm*25mm

PACK-05A

PACK-06



PACK-06A

PACK-07

PACK-08

PACK-10

PACK-13

PACK-14

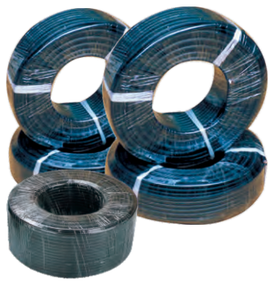
PACK-15

PACK-16

PACK-17

PACK-18

PACK-19



PACK-20