

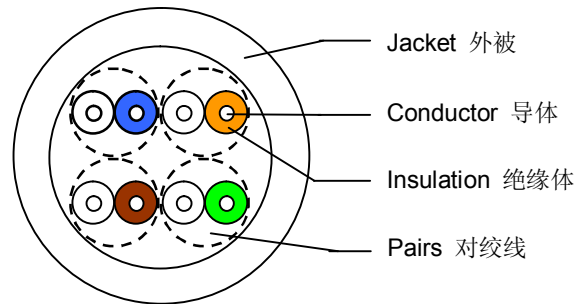
LAN CABLE-CAT 5E UTP (局域网络用线-CAT 5E非屏蔽双绞线)

Product Description:

- Rated Temperature: 75°C
- Unshielded twisted pair:
Conductor: 24AWG Stranding or Solid Bare copper
Insulation: HD-PE
- Jacket: PVC or LSOH
- Reference Standard: UL444, USA Standard ANSI/TIA/EIA-568-B.2, International Standard ISO/IEC11801, China Standard YD/T1019-2001
- Print Legend: CAT 5E UTP Logo
- Channel Bandwidth: 100MHz
- Transmission Speed: 1000BASE-T

产品说明:

- 额定温度: 75°C
- 非屏蔽对绞线:
导体: 24AWG 绞铜或单条裸铜
绝缘体: 高密度聚乙烯
- 外被: 聚氯乙烯(PVC)或低烟无卤(LSOH)
- 参考标准: UL444, 美国标准 ANSI/TIA/EIA-568-B.2,
国际标准ISO/IEC11801, 国标YD/T1019-2001
- 印字: CAT 5E UTP商标
- 信道带宽: 100MHz
- 传输速度: 1000BASE-T



线材结构图

Applications:

Mainly uses in the building correspondence synthesis wiring system the work area correspondence leading-out terminal and between the connection distribution frame wiring, as well as the housing synthesis wiring system's user correspondence leading-out terminal arrives at place of exile between coil's wiring.

应用:

主要用于大楼通信综合布线系统中工作区通信引出端与交接间的配线架之间的布线, 以及住宅综合布线系统的用户通信引出端到配线架之间的布线。

Construction(结构说明):

Product No (产品编号)	AWG (线规)	Conductor (导体) mm	Insulation ID 绝缘外径(NOM.mm)	No of Core (芯数)	Overall Diameter 完成外径 (NOM.mm)
DX4400824***	24	7/0.203	1.0	4P	5.50
DX4400824***	24	1/0.511	0.90	4P	5.40

Remarks(备注): The cable specification may with need to design the development according to the customer.

线材规格可跟据客户要求设计开发。

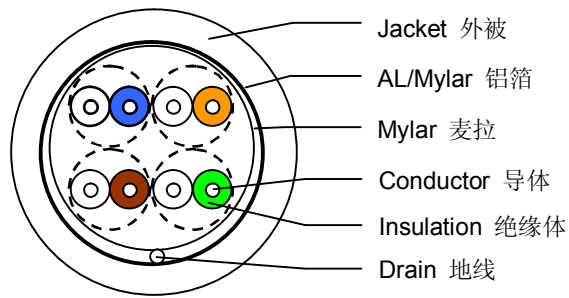
LAN CABLE-CAT 5E FTP (局域网用线-CAT 5E单屏蔽双绞线)

Product Description:

- Rated Temperature: 75°C
- Unshielded twisted pair:
Conductor: 26AWG or 24AWG Stranding or Solid Bare copper
Insulation: HD-PE
- Drain Wire: 26AWG or 24AWG Stranding or Solid Tinned copper
- Shielded: AL-Mylar 100%(min) coverage
- Jacket: PVC or LSOH
- Reference Standard: UL444, USA Standard ANSI/TIA/EIA-568-B.2, International Standard ISO/IEC11801, China Standard YD/T1019-2001
- Print Legend: CAT 5E FTP Logo
- Channel Bandwidth: 100MHz
- Transmission Speed: 1000BASE-T

产品说明:

- 额定温度: 75°C
- 非屏蔽对绞线:
导体: 26AWG或24AWG 绞铜或单条裸铜
绝缘体: 高密度聚乙烯
- 地线: 26AWG 或 24AWG 绞铜或单条镀锡铜
- 屏蔽: AL-Mylar 遮蔽率 100%以上
- 外被: 聚氯乙烯(PVC)或低烟无卤(LSOH)
- 参考标准: UL444, 美国标准 ANSI/TIA/EIA-568-B.2, 国际标准ISO/IEC11801, 国标YD/T1019-2001
- 印字: CAT 5E FTP商标
- 信道带宽: 100MHz
- 传输速度: 1000BASE-T



线材结构图

Applications:

Mainly uses in the building correspondence synthesis wiring system the work area correspondence leading-out terminal and between the connection distribution frame wiring, as well as the housing synthesis wiring system's user correspondence leading-out terminal arrives at place of exile between coil's wiring.

应用:

主要用于大楼通信综合布线系统中工作区通信引出端与交接间的配线架之间的布线, 以及住宅综合布线系统的用户通信引出端到配线架之间的布线。

Construction(结构说明):

Product No (产品编号)	AWG (线规)	Conductor (导体) mm	Insulation ID 绝缘外径 (NOM.mm)	No of Core (芯数)	Drain (地线)	Shielded (屏蔽)	Overall Diameter 完成外径 (NOM.mm)
DX4430826***	26	7/0.16	0.90	4P	7/0.16	AL/Mylar	5.50
DX4430824***	24	7/0.203	1.04	4P	7/0.20	AL/Mylar	6.20
DX4430824***	24	1/0.56	1.04	4P	1/0.511	AL/Mylar	6.20

Remarks(备注): The cable specification may with need to design the development according to the customer.

线材规格可跟据客户要求设计开发。

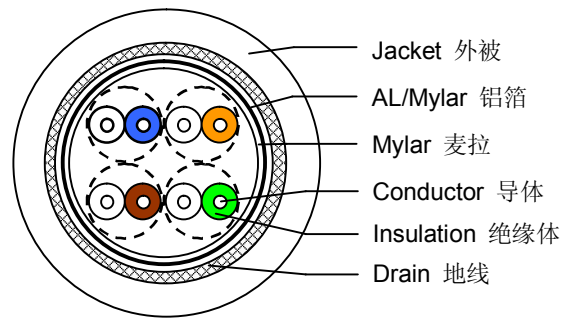
LAN CABLE-CAT 5E SFTP (局域网络用线-CAT 5E双屏蔽双绞线)

Product Description:

- Rated Temperature: 75°C
- Unshielded twisted pair:
Conductor: 26AWG or 24AWG Stranding or Solid Bare copper
Insulation: HD-PE
- Inner Shielded: AL-Mylar 100%(min) coverage
- Outer Shielded: 36AWG Tinned copper or AL-MG braid 45%(min) coverage
- Jacket: PVC or LSOH
- Reference Standard: UL444, USA Standard ANSI/TIA/EIA-568-B.2, International Standard ISO/IEC11801, China Standard YD/T1019-2001
- Print Legend: CAT 5E SFTP Logo
- Channel Bandwidth: 100MHz
- Transmission Speed: 1000BASE-T

产品说明:

- 额定温度: 75°C
- 非屏蔽对绞线:
导体: 26AWG或24AWG 绞铜或单条裸铜
绝缘体: 高密度聚乙烯
- 屏蔽: AL-Mylar 遮蔽率 100%以上
- 编织: 36AWG 镀锡铜或铝镁合金丝, 遮蔽率 45%以上
- 外被: 聚氯乙烯(PVC)或低烟无卤(LSOH)
- 参考标准: UL444, 美国标准 ANSI/TIA/EIA-568-B.2, 国际标准ISO/IEC11801, 国标YD/T1019-2001
- 印字: CAT 5E SFTP商标
- 信道带宽: 100MHz
- 传输速度: 1000BASE-T



线材结构图

Applications:

Mainly uses in the building correspondence synthesis wiring system the work area correspondence leading-out terminal and between the connection distribution frame wiring, as well as the housing synthesis wiring system's user correspondence leading-out terminal arrives at place of exile between coil's wiring.

应用:

主要用于大楼通信综合布线系统中工作区通信引出端与交接间的配线架之间的布线, 以及住宅综合布线系统的用户通信引出端到配线架之间的布线。

Construction(结构说明):

Product No (产品编号)	AWG (线规)	Conductor (导体) mm	Insulation ID 绝缘外径 (NOM.mm)	No of Core (芯数)	Shielded (屏蔽)	Braid (编织)	Overall Diameter 完成外径 (NOM.mm)
DX4480826***	26	7/0.16	0.90	4P	AL/Mylar	TC or AL-MG	5.80
DX4480824***	24	7/0.203	1.04	4P	AL/Mylar	TC or AL-MG	6.50
DX4480824***	24	1/0.56	1.04	4P	AL/Mylar	TC or AL-MG	6.50

Remarks(备注): The cable specification may with need to design the development according to the customer.

线材规格可跟据客户要求设计开发。