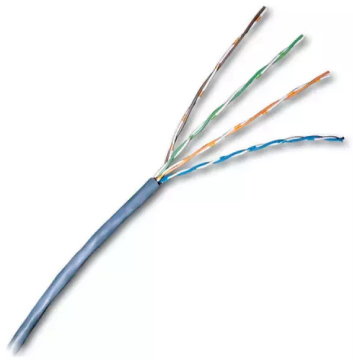
Essential-5数据铜缆

- 10baseT Ethernet
- 100baseTX Fast Ethernet
- 1000baseTX Gigabit Ethernet
- 155 MBit ATM
- 其他Class D应用



STANDARDS

ANSI/TIA-568-C.2
ISO/IEC 11801

应用

耐克森提供的超五类屏蔽或非屏蔽数据铜缆，满足并超越高速以太网对Cat5e线缆的性能要求。由于在实际应用中，施工安装以及增加中继连接点都会对传输通道的性能产生影响，耐克森超五类数据铜缆提供额外的性能余量，以减小这些因素对传输通道的影响，确保如百兆以太网有效的应用。

特点

- 10baseT Ethernet
- 100baseTX Fast Ethernet
- 1000baseTX Gigabit Ethernet
- 155 MBit ATM
- 其他Class D应用

参考标准

- TIA/EIA-568-C.2
- S0/IEC 11801
- IEC 61156-5

耐克森提供essential和LANmark超五类电缆，性能均优于标准要求的性能，尤其LANmark-5，其测试频率可达155MHz，远高于TIA 568C.2和IEC 11801的100MHz的测试要求，性能完全超越TIA 568C.2和IEC 11801的标准。

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Essential-5数据铜缆

CHARACTERISTICS

结构特性	
外护套	低烟无卤
电缆类型	F/UTP
使用特性	
范围	essential
长度	305 m
包装	箱

Resources

文件

freetableEssCat5ecable_5_2.xls xls — 17.5 KB　下载

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Product list

	Aginode ref.	Country ref.	Name	外护套	电缆类型	长度	包装
	N100.451	-	Essential F/UTP AWG24 Cat 5e LSZH 橙色305m/箱	低烟无卤	F/UTP	305 (m)	箱
	N100.561	-	Essential-5 U/UTP AWG24 Cat 5e PVC 浅灰色 305m/箱	聚氯乙烯	U/UTP	305 (m)	箱
	N100.551	-	Essential-5 U/UTP AWG24 Cat 5e LSZH 橙色 305m/箱	低烟无卤	U/UTP	305 (m)	箱
	N100.455	-	Essential F/UTP AWG24 Cat 5e LSZH 橙色305m/箱	低烟无卤	F/UTP	305 (m)	箱

= Make to order, = In Stock

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