HellermannTyton

Specification Sheet

Part Number: RJ45FC6-VIO

Category 6 jack has been uniquely designed adopting HellermannTyton's globally tried and tested 10-Pin technology which guarantees superior performance and connectivity

Standard keystone style interface provides flexibility in connecting components

Unique strain relief design secures cable terminations

Configured to both TIA 568A and 568B wiring schemes for installation versatility

Suitable for air handling spaces, ideal for installation of WAPs and IP devices



Category 6 Modular Keystone Jack, Plenum Rated, Violet, 1/pkg

Article Number 852-25080

Type RJ45FC6-VIO

Color Violet (VT)

Quantity Per bag

Product	Description

HellermannTyton's GigaBand flush Category 6 modular jack is designed to "future-proof" installations. Its patented design uses innovative crosstalk-cancellation technology. The performance of the GigaBand system provides significant margin over TIA Category 6 (ANSI/TIA-568-C.1) and ISO Class E (ISO/IEC-11801, 2nd edition) requirements. The GigaBand system will easily support applications such as Gigabit Ethernet. ETL tested and approved for Category 6 component compliance.

Short Description

Category 6 Modular Keystone Jack, Plenum Rated, Violet, 1/pkg

Global Part Name

RJ45FC6-VIO

Technical Description

The performance of the Cat6 system provides significant margin over TIA Cat6 and ISO/IEC 11801 requirements.

Port Count

1

Width W (Imperial)

9.75

Width W (Metric)

19.0

Height H (Imperial)

9.91

Height H (Metric)

23.0

Depth D (Imperial)

1.65

Depth D (Metric)

42.0

UL Listed (US)YesPackage Quantity (Imperial)1Package Quantity (Metric)1Customs Number8536695050Weight (Metric)0.010

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