

## Specification Sheet

Part Number: RJ45FC6B-FW



Category 6 Modular Keystone Jack Bulk Pack, Plenum Rated, Office White, 50/box

**Article Number**

852-25085

**Type**

RJ45FC6

**Color**

Office White (OEWH)

**Features & Benefits**

- 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.

**Quantity Per**

box

**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 Bulk Pack, Plenum Rated, Office White, 50/box

**Global Part Name**

RJ45FC6

**Technical Description**

The performance of the Category 6 system provides significant margin over TIA Category 6 and ISO/IEC 11801 Class D requirements. Adapters are available to enable the keystone jack to be assembled with the GigaBand/Alpha Snap shuttered outlet and 6C angled module.

**Port Count**

1

**Width W (Imperial)**

16.75

**Width W (Metric)**

19.0

**Height H (Imperial)**

16.91

**Height H (Metric)**

23.0

**Depth D (imperial)**

1.65

**Depth D (metric)**

42.0

**UL Listed (US and Canada)**

Yes

**UL Listed (US)**

Yes

**Package Quantity(Imperial)**

50

**Package Quantity (Metric)**

50

**Customs Number**

8536695050

**Weight (Metric)**

0.5