



UPC Code : 078477208335

Country Of Origin : United States

## 61110-BB6

EXTREME®; Cat 6 QUICKPORT®; Jack QuickPack, 25-pack, Brown

The EXTREME Category 6 jack is designed to be used with all QUICKPORT compatible products. The jack includes patented Retention Force Technology™ which promotes consistent performance over the life of the system. It features unique pair separation towers allowing for quicker and easier terminations. The jack is built on a 180-degree configuration with the punch field in the back, allowing for rear termination.

### Technical Information

#### Product Features

**Body Color** : Brown

**Brand** : eXtreme

**Cable Type** : 8-Conductor UTP Copper  
Cat 5, 5e and 6

**Category Rating** : Cat 6

**Color** : Brown

**Connector Feature** :  
Channel/Component Rated

**Contact Base Material** : Phosphor  
Bronze

**Contact Sub-Surface Material** : 100  
microinches thick Nickel-Plated

**Contact Surface Material** : 50  
microinches thick Gold-Plated

**Flammability** : Rated V-0 per UL 94

**Module Style** : Connector

**Module Type** : Category 6

**Ordering Notes** : Bulk Package of 25

**Packaging** : QuickPack 25/bag

**Position / Conductor** : 8P8C

**Shielding** : UTP

**Standards and Certifications** : TIA/EIA  
cULus Listed

**Termination Type** : 110 Punchdown

**Warranty** : 1 Year Limited

#### Material Specifications

**Body Color** : Brown

**Body Material** : High-Impact Fire-  
Retardant Plastic

**Contact Base Material** : Phosphor  
Bronze

**Contact Sub-Surface Material** : 100  
microinches thick Nickel-Plated

**Contact Surface Material** : 50  
microinches thick Gold-Plated

#### Mechanical Specifications

**Cable Type** : 8-Conductor UTP Copper  
Cat 5, 5e and 6

**Connector Feature** :  
Channel/Component Rated

**Position / Conductor** : 8P8C

**Product ID** : Permanently laser-  
engraved

**Style Name** : eXtreme

**Termination Type** : 110 Punchdown

**Wiring Standard** : T568A T568B

#### Performance Specifications

**Module Type** : Category 6

#### Standards and Certifications

**CSA** : Certified

**FCC** : Part 68 Compliant

**NEC** : Article 800 Compliant

**TIA/EIA** : TIA-568-B

**UL** : cULus Listed

### Features and Benefits

- Terminates 26 to 22 AWG solid conductors and 24 to 22 AWG stranded conductors
- Terminates 26 AWG stranded conductors up to 5 times
- Capable of multiple re-terminations
- Gas-tight IDC jacks prevent corrosion
- Dual-layer T568B/T568A wiring label simplifies punchdown
- Patented Retention Force Technology protects tines from damage and increases system longevity
- Pair Separation Tower design facilitates separation of conductors and minimizes

- untwisting
- 180-degree configuration allows for rear termination
- Available in 13 ANSI/TIA-606-C compatible colors for color coding or organization
- Available individually, in bulk packages of 25, and in bulk packages of 150 with a JackRapid™ Punchdown Tool
- Select colors available in 200 pack Sustainably Smart Packaging that uses no single-use plastic and is fully recyclable
- Will exceed IEEE 802.3bt standard up to 0.5 amps per conductor (100 watts) continuously
- ETL verified to meet the IEC 60512-99-002 standard for support of IEEE 802.3bt Type 4 PoE (90-watt) applications

**Patents\***

AU157767	TWI285985
DE60344739.2	US6641443
DE60351172.4	US6786776
ECD147723-0001	US7547227
GB2562884	US7980890
HK0410472.5	USD511325
MX249737	USRE41699
MX295578	

\*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

**SPECIFICATION SUBMITTAL**

JOB NAME: <input style="width: 95%; height: 20px;" type="text"/>	CATALOG NUMBERS: <input style="width: 95%; height: 20px;" type="text"/>	
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