

# 5G108-RW5

GigaMax Cat 5e QuickPort Jack, White



UPC Code : 078477170328

Country Of Origin : United States

The GigaMax Category 5e UTP QuickPort Jack is designed to be used with any Category 5e UTP structured cabling system. The modular jack features a one-piece narrow design that supports high port density in a small area, and is ideal for use in residential, MDU, and high megabit applications.

## Technical Information

### Product Features

**Body Color** : White  
**Brand** : GigaMax  
**Cable Type** : 8-Conductor UTP Copper Cat 5, 5e and 6  
**Category Rating** : Cat 5e  
**Color** : White  
**Connector Feature** : Channel-Rated  
**Contact Base Material** : Phosphor Bronze  
**Flammability** : Rated V-0 per UL 94  
**Module Style** : Connector  
**Module Type** : Category 5e  
**Packaging** : Single Pack 1/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** : White  
**Body Material** : High-Impact Fire-Retardant Plastic  
**Contact Base Material** : Phosphor Bronze

### Mechanical Specifications

**Cable Type** : 8-Conductor UTP Copper Cat 5, 5e and 6  
**Connector Feature** : Channel-Rated  
**Position / Conductor** : 8P8C  
**Product ID** : Permanently laser-engraved  
**Style Name** : GigaMax  
**Termination Type** : 110 Punchdown  
**Wiring Standard** : T568A T568B

### Performance Specifications

**Module Type** : Category 5e

### Standards and Certifications

**ACA** : Compliant  
**CSA** : Certified  
**FCC** : Part 68 Compliant  
**NEC** : Article 800 Compliant  
**TIA/EIA** : TIA-568-B  
**UL** : cULus Listed

## Features and Benefits

- Available in 13 colors
- Dual wiring code label allows connector to be wired to either T568A or T568B
- Individual port configurability allows specification flexibility
- Robust one-piece lead-frame design increases power-carrying capacity and efficiency, while providing improved durability
- Narrow connector allows high port density in a small area
- Will exceed IEEE 802.3bt standard up to 0.7 amps (140 watts) continuously
- Supports high-megabit and shared-sheath applications
- Available individually, in bulk packages of 25, and in bulk packages of 150 with a JackRapid™ Punchdown Tool
- IEEE 802.3bt PoE Type 1 (15.4 Watts) formerly 802.3af, Type 2 (30 Watts) formerly 802.3at, Type 3 (60 Watts), Type 4 (90 Watts)
- Cisco UPoE (60 Watts), UPoE+ (90 Watts)

- Power over HDBaseT™ PoH (95 Watts)

- UL 2043 Plenum Certified

## SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

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