

# 5G108-RI5

GigaMax Cat 5e QuickPort Jack, Ivory

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.



**UPC Code :** 078477170304

**Country Of Origin :** United States

## Technical Information

### Product Features

**Body Color :** Ivory

**Brand :** GigaMax

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

**Category Rating :** Cat 5e

**Color :** Ivory

**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 :** Ivory

**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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