



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
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## **CJ688TGBU Mini-Com Utp RJ45 Cat 6 TG Jack Module, Blue** *Panduit Corporation*

Catalog Number	CJ688TGBU
Manufacturer	Panduit Corporation
Description	The Mini-Com® Cat 6 Utp RJ45 TG Jack Module Is Designed to Terminate 4-Pair, 22-26 Awg Twisted Pair Cable. Each Module Is 100% Factory Tested to Exceed Industry Standard Performance Requirements. TG Style Termination Eliminates The Need For A Termination Tool. Each Jack Is Individually Serialized For Traceability and Is Compatible With Mini-Com Modular Patch Panels and Faceplates. The Jack Module Is Blue.
Weight per unit	0.0240 (lbs/each)
Product Category	Wiring Devices

### **Features**

Cable Entry	T568A/T568B
Material	ABS/Polycarbonate
media	Yes

### **Material, Color, and Finish**

Color	Blue
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### **Dimensions and Weight**

Depth	1.5
Width	0.62

### **Descriptions**

Description	MINI-COM UTP RJ45 CAT 6 TG JACK MODULE, BLUE
extra long description	PAN CJ688TGBU Mini-Com® UTP RJ45 Ca
Long Description	The Mini-Com® Cat 6 UTP RJ45 TG Jack Module is designed to terminate 4-pair, 22-26 AWG twisted pair cable. Each module is 100% factory tested to exceed industry standard performance requirements. TG style termination eliminates the need for a termination tool. Each jack is individually serialized for traceability and is compatible with Mini-Com Modular Patch Panels and Faceplates. The jack module is blue.
Product Type	Mini-Com® Utp RJ45 Cat 6 TG Jack Module, Blue

### **Manufacturer Information**

Brand	Panduit®
GTIN	00074983395460
Manufacturers Part Number	CJ688TGBU
Model	Mini-Com®
UPC	074983395460



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## Taxonomies, Classifications, and Categories

Type JACK MODULE

## Packaging

Carton 1

Package 50

Weight Per each 0.024

## Uses, Certifications, and Standards

Application Unshielded

standard Exceeds component and channel requirements of ANSI/TIA-568.2-D Category 6 and ISO 11801 Class E standards at swept frequencies 1 to 250 MHz for Supporting 10GBASE-T Transmission Over Twisted Pair Cabling Systems in a 4-Connector Configuration up to 100 met