



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



85346 CAT5E RJ-45 8P8C Modular Plugs, 25/Card

Ideal

Catalog Number	85346
Manufacturer	Ideal
Description	Modular Plug, Colorless, 0.01 LB
Weight per unit	0.2000 (lbs/each)
Product Category	Outlets, Jacks, & Plates

Descriptions

Description	CAT5E RJ-45 8P8C MODULAR PLUGS, 25/CARD
extra long description	IDEAL 85-346 RJ-45 8 POS 8 CONTACT M
Features	CAT5e 8P8C (eight position/eight contact) modular plug connectors which support TIA/EIA standards for twisted pair cabling up to 100 MHz. IDEAL modular plugs are designed to work seamlessly with the IDEAL Telemaster and FT-45 series of modular plug crimp tools. Plugs are designed and manufactured to support all 1000 cable wiring schemes including the widely used TIA-568A and TIA-568B configurations.
Special Features	All Plugs Work With 24 AWG Solid Or Stranded Conductors And Round Or Flat Cables;Features: All Plugs Are Manufactured To Comply With FCC 86 Guidelines And are UL listed;IDEAL Modular Plugs Are Capable Of Supporting The Latest EIA/TIA Cable System Performance Categories When Installed In Compliance With Appropriate EIA/TIA Standards And Methods;Includes plugs for Round Cable With Solid Conductors And Plugs For Flat Cable And Stranded Conductors;Position: 8;The Position And Contact Configurations Cover The P

Manufacturer Information

Brand	Ideal
GTIN	00783250853465
UPC	783250853465

Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
Type	Round Solid, RJ-45

Availability

minimum qty	25
-------------	----

Packaging

Carton	25
Weight Per each	0.2



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application	Mod Plug Terminating of UTP 24 AWG Cat 5 or 5E
-------------------	--