



# 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



## VDV826611 Modular Data Plugs RJ45, CAT5E, 100PK

*Klein Tools*

Catalog Number	VDV826611
Manufacturer	Klein Tools
Description	Telephone Plugs From Klein Tools Features Thick 50 Micro-Inch Gold Plating On Contacts to Prevent Erosion and Extended Connector Life. The Three-Pronged Contacts Provide More Reliable Connections With Solid and Stranded Wire. Also Features Durable Resin Housing and A Spring Clip.
Weight per unit	0.5000 (lbs/each)
Product Category	SHLD Twisted-Pair Connectors

### Features

Cable Type	CAT 5/CAT 5e
Connector Type	RJ45
media	Yes
package quantity	100

### Descriptions

Description	MODULAR DATA PLUGS RJ45, CAT5E, 100PK
extra long description	KLEIN VDV826-611 Modular Data Plug
Features	Telephone plugs from Klein Tools features thick 50 micro-inch gold plating on contacts to prevent erosion and extended connector life. The three-pronged contacts provide more reliable connections with solid and stranded wire. Also features durable resin housing and a spring clip.
Long Description	Telephone plugs from Klein Tools features thick 50 micro-inch gold plating on contacts to prevent erosion and extended connector life. The three-pronged contacts provide more reliable connections with solid and stranded wire. Also features durable resin housing and a spring clip.
Product Type	Modular Data Plug RJ45 CAT5E 100 PK

### Manufacturer Information

Brand	Klein Tools
GTIN	00092644581472
Manufacturers Part Number	VDV826-611
UPC	092644581472

### Taxonomies, Classifications, and Categories

Category Description	Datacom Wiring Devices and Accessories
----------------------	--



# 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

## Packaging

Carton	1
Package	6
Weight	8 oz (227 g)
Weight Per each	0.5