



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



D10250D Female Slpon 12-10 Non-IP *Panduit Corporation*

Catalog Number	D10250D
Manufacturer	Panduit Corporation
Description	The Vibration Resistant Female Disconnect In Metallic Brass Helps Overcome The Failures Caused By High Vibration. It Has A Tab Size Of 0.250 X 0.032" (6.3 X 0.8 MM) and Supports A Wire Range Of 12-10 Awg (4.0-6.0 MM ²). It Is 0.72"(18.3 MM) Long and 0.3" (7.6 MM) Wide. The Disconnect Is Non-Insulated, Is Tin-Plated, Has A Standard Barrel Configuration and A Sleeved Barrel. It Comes In A Boxes Of 500.
Weight per unit	1.7 (lbs/each)
Product Category	Small Terminals & Connectors

Features

connection	Standard
insulation	None
Material	Brass
Voltage Rating	2000
Wire Size	10

Material, Color, and Finish

Finish	Tinned
--------	--------

Descriptions

Description	FEMALE SLPON 12-10 NON-IP
extra long description	PAN D10-250-D Pan-Term® D10-250-D L
Long Description	The vibration resistant female disconnect in metallic brass helps overcome the failures caused by high vibration. It has a tab size of 0.250 x 0.032" (6.3 x 0.8 mm) and supports a wire range of 12-10 AWG (4.0-6.0 mm ²). It is 0.72"(18.3 mm) long and 0.3" (7.6 mm) wide. The disconnect is non-insulated, is tin-plated, has a standard barrel configuration and a sleeved barrel. It comes in a boxes of 500.
Product Type	Pan-Term® D10-250-D Loose Piece Disconnect



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

Manufacturer Information

Brand	PANDUIT
GTIN	00074983822058
Manufacturers Part Number	D10-250-D
UPC	074983822058

Taxonomies, Classifications, and Categories

Category Description	SPLIT BOLTS
Type	Disconnect

Packaging

Carton	500
Weight Per each	1.68

Uses, Certifications, and Standards

Mounting	9/32
standard	CSA Certified LR31212;UL Recognized, UL Listed 20H3 E78522
Temperature Rating	302 Degrees Fahrenheit (150 Degrees Celsius)