



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



DV10250ML 10-12AWG Ylw Insldt ML Tab DSCNCT Panduit Corporation

Catalog Number	DV10250ML
Manufacturer	Panduit Corporation
Description	The Vibration Resistant Male Disconnect Is Made Of Copper and Is Nickel-Plated. It Is Barrel Insulated In Yellow Vinyl Housing. 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 0.98" (24.9 MM) Long and 0.25" (6.4 MM) Wide. The Disconnect Has A Funnel Entry Barrel Configuration and A Brazed Seam Barrel. It Comes In Bottles Of 50.
Weight per unit	0.2100 (lbs/each)
Product Category	Small Terminals & Connectors

Features

connection	Funnel Entry
insulation	Vinyl
Material	Copper
Voltage Rating	600
Wire Size	10

Material, Color, and Finish

Color	Yellow
Finish	Nickel Plated

Descriptions

Description	10-12AWG YLW INSLTD ML TAB DSCNCT
extra long description	PAN DV10-250M-L Pan-Term® DV10-250M
Long Description	The vibration resistant male disconnect is made of copper and is nickel-plated. It is barrel insulated in yellow vinyl housing. 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 0.98" (24.9 mm) long and 0.25" (6.4 mm) wide. The disconnect has a funnel entry barrel configuration and a brazed seam barrel. It comes in bottles of 50.
Product Type	Pan-Term® DV10-250M-L Loose Piece Disconnect

Manufacturer Information

Brand	Panduit®
GTIN	00074983824106
Manufacturers Part Number	DV10-250M-L
UPC	074983824106



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

Taxonomies, Classifications, and Categories

Category Description TERMINALS

Type Disconnect

Availability

minimum qty 50

Packaging

Carton 50

Weight Per each 0.21

Uses, Certifications, and Standards

Mounting 1932-09-01

Temperature Rating 194 Degrees Fahrenheit (90 Degrees Celsius)