



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



6314072 20A 250V DSN1 Fem RCPT *Meltric Corporation*

Catalog Number	6314072
Manufacturer	Meltric Corporation
Description	Meltric; Receptacle; Decontactor; DSN20, Switch Rated; Material: Polyster; Number Of Poles: 2; Wire Size: Min 14 Awg, Max 12 Awg; Amperage Rating: 20 Amp; Voltage Rating: 250 Vac; Color: Blue; Nema Rating: 4X; Connection: Female; Temperature Rating: -40 T
Weight per unit	0.4500 (lbs/each)
Product Category	Pin & Sleeve Devices

Features

amperage rating	20 CI
connection	Female
Material	Polyster
Poles	2 in
Voltage Rating	250 VAC
Wire Size	Min 14 AWG, Max 12 AWG

Material, Color, and Finish

Color	Blue Light
-------	------------

Descriptions

Description	20A 250V DSN1 FEM RCPT
extra long description	MEL 63-14072 DSN20 RECEPTACLE
Long Description	Meltric; Receptacle; Decontactor; DSN20, Switch Rated; Material: Polyster; Number Of Poles: 2; Wire Size: Min 14 AWG, Max 12 AWG; Amperage Rating: 20 AMP; Voltage Rating: 250 VAC; Color: Blue; Nema Rating: 4X; Connection: Female; Temperature Rating: -40 T
Product Type	DSN20 Receptacle
Special Features	Features: Switch Ratings (AC Only): Branch Circuit & Motor Circuit Disconnect Switching; Short Circuit Rating: 100 KILO AMP Close & Withstand Testing Was Performed With RK1 Current Limiting Fuses Sized At 400 PEC Of The Highest Full Load Motor Ampacity Associated With The Devices HP Rating; Polarity: 2P+G

Manufacturer Information

Brand	Meltric
GTIN	00784474546638
Manufacturers Part Number	63-14072
sub brand	Decontactor
UPC	784474546638



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	Residential GFCI devices
Type	DSN20, Switch Rated

Packaging

Carton	1
Weight Per each	0.45

Uses, Certifications, and Standards

nema rating	78101111376
standard	UL, CSA, IEC, CE (Contact Customer Service)
Temperature Rating	-40 TO 140 DEG F