

ELLIOTT ELECTRIC SUPPLY

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



14128SDFQR Encl 14X12X8 N4X FG Enc

Cooper B-Line/Cable Tray

Category Description

Type

Catalog Number	14128SDFQR
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Jic Panel Enclosure, 15.49" Height, 8.34" Length, 13.86" Width, Nema 4X, Hinged Cover, SDFQR Enclosur Wall Mount, Medium Single Door, Optional External Mounting Feet, Fiberglass, Seamless Poured In-Place Gasket
Weight per unit	9.5 (lbs/each)
Product Category	Nema Types 4X & 6
eatures	
dimensions	8.3400 IN X 13.8600 IN X 15.4900 IN
Mounting Type	Wall
laterial, Color, and Finish	
Color	Gray
imensions and Weight	•
Size	12.00 In Width X 8.00 In Depth X 14.00 In Height
	12.00 III Waar A 0.00 III Dopar A III oo III loogit
escriptions Construction	Impact Resistant, Non-Conductive, Light-Weight
Description	ENCL 14X12X8 N4X FG ENC
extra long description	B-LINE 14128-SDFQR TYPE 4X FIBERGLA
Features	Eaton's B-Line series JIC panel enclosures provide reliable
	environmental protection and are used to house electrical controls and instruments, but are also commonly used as industrial wiring, junction, pull, and termination boxes.
Long Description	Eaton B-Line series JIC panel enclosure, 15.49" height, 8.34" length, 13.86" width, NEMA 4X, Hinged cover, SDFQR enclosure Wall mount, Medium single door, Optional external mounting feet, Fiberglass, Seamless poured in-place gasket
Product Type	Type 4V Eiberglass Promier Pad Lockable Eng. 14V12V0
Special Features	Stainless pull drawn catch
lanufacturer Information Brand	Eaton
CTINI	00702051524214
Manufacturers Part Number	14128SDFQR
UPC	782051524314

VYNCKIER FIBERGLASS ENCLOSURES

JIC panel enclosure



standard

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Packaging Carton	1
Weight Per each	9.5
Uses, Certifications, and Standards	
Application	Ind Facilities & Factories - Facility: Critical PowerInd Facilities & Factories - Facility: Safety and Security SystemsInd Facilities & Factories - Mfg. Process Electrification and ControlCommercial / Institutional Buildings / Structures - Power Distribution and ControlsInd Facilities & Factories - Facility: Lighting and Lighting ControlsCommercial / Institutional Buildings / Structures - Critical PowerInd Facilities & Factories - Facility: Automation and MonitoringCommercial / Institutional Buildings / St

UL 50,CSA C22.2.,NEMA