

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



363612SD Encl 36X36X12 N4 SLD CH, QTR TRN LTCH Cooper B-Line/Cable Tray

Manu	og Number Ifacturer iption	363612SD Cooper B-Line/Cable Tray Eaton B-Line Series Wall Mounted Panel Enclosure, 36" Height,	
Desci	ιρποπ	12" Length, 36" Width, Nema 4, Hinged Cover, SD Enclosure, Wall Mount, Medium Single Door, Thru Holes, Optional External Mounting Feet, Carbon Steel, Seamless Poured In-Place Gasket	
Weig	ht per unit	95.5 (lbs/each)	
•	uct Category	Nema Types 4 & 12 Metallic Enc	
Features			
	nsions	12.0000 IN X 36.0000 IN X 36.0000 IN	
Mour	nting Type	Wall	
Material, Color, and Finish			
Color		Gray	
Dimensions and Weight			
Size		36.00 In Width X 12.00 In Depth X 36.00 In Height	
Descriptions Description		ENCL 36X36X12 N4 SLD CH,QTR TRN LTCH	
	long description	B-LINE 363612-SD TYPE 4/12 SGL SOLI	
Featu	o .	Eaton's B-Line series wall mounted panel enclosures provide	
route		reliable environmental protection and are used to house	
		electrical controls and instruments.	
Long	Description	Eaton B-Line series wall mounted panel enclosure,36" height,12" length,36" width,NEMA 4,Hinged cover,SD enclosure,Wall mount,Medium single door,Thru holes,optional external mounting feet,Carbon steel,Seamless poured in-place gasket	
Produ	ıct Type	Type 4/12 SGL Solid Door Enc, 36X36X12	
	al Features	1/4 turn latches	
Manufacturer Information			
Brand		Eaton	
GTIN		00782051092080	
Manu	Ifacturers Part Number	363612-SD	
UPC		782051092080	
Taxonomies, Classifications, and Categories			
	Jory Description		
Туре		Wall mounted panel enclosure	



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Packaging	
Carton	1
Weight Per each	95.471
Uses, Certifications, and Standards	
Application	Commercial / Institutional Buildings / Structures - Building
	Automation and MonitoringGeneration - Renewable Energy -
	Alternative EnergyCommercial / Institutional Buildings /
	Structures - Safety and Security SystemsCommercial /
	Institutional Buildings / Structures - Critical PowerUtility -
	Substations, Utility Transmission and DistributionDatacenters - IT
	Space: CI and Hyper ConvergedCommercial / Institutional
	Buildings / Structures - Lighting and Lighting ControlsCommercial
	/ Institutional Buildings / Str
Mounting	WALL
standard	UL 50,NEMA,CSA C22.2.