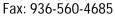


ELLIOTT ELECTRIC SUPPLY

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





Weight Per each

1612P Encl 16X12 Back Panel Cooper B-Line/Cable Tray

Catalog Number	1612P
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Panels and Panel Accessories, White Powder Coated, RHC Flat Panel Can Be Installed In RHC Enclosures, Stee Panels and Panel Accessories
Weight per unit	2.8 (lbs/each)
Product Category	Enclosure General Accessories
Features	
dimensions	10.0000 IN X 0.0670 IN X 14.0000 IN
Material	Steel
Material, Color, and Finish	
Color	White
Dimensions and Weight	
Size	10.00 In Width X 14.00 In Height
Descriptions	
Description	ENCL 16X12 BACK PANEL
extra long description	B-LINE 1612P PREMIER SERIES PNL 16X
Features	Eaton offers numerous panel options that mount inside B-Line series enclosures. Mounting panels provide a surface to mount various electrical components within the enclosure.
Long Description	Eaton B-Line series panels and panel accessories, White powder coated, RHC flat panel can be installed in RHC enclosures, Steel Panels and panel accessories
Product Type	Premier Series PNL 16X12
Manufacturer Information	
Brand	Eaton
GTIN	00782051092592
Manufacturers Part Number	1612P
UPC	782051092592
Taxonomies, Classifications, and C	Categories
Category Description	CTEEL HINGTION DOVEC
Туре	Panels and Panel Accessories
Packaging	
Carton	1

2.79

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Uses, Certifications, and Standards

es, certifications, and Sta	andaras
Application	Ind Facilities & Factories - Facility: Lighting and Lighting
	ControlsCommercial / Institutional Buildings / Structures - Power
	Distribution and ControlsCommercial / Institutional Buildings /
	Structures - Commercial / Institutional Buildings / Structures -
	OtherInd Facilities & Factories - Facility: Power Distribution and
	Controllnd Facilities & Factories - Mfg. Process Electrification and
	Controllnd Facilities & Factories - Facility: Critical PowerUtility -
	Substations, Utility Transmission and Distributio
standard	UL Listed, Not Applicable