

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



Carton

Weight Per each

B280FL BLTF 8X3 3-1/2" FLSH SPRT AI Post Base Cooper B-Line/Cable Tray

Catalog Number	B280FL
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Post Base, 3.5" H X 8" L X 3" W, Aluminum, Aluminum, Fits Channel B22
Weight per unit	1.2 (lbs/each)
Product Category	Channel & Strut Fittings
eatures	
dimensions	8.0000 IN X 3.0000 IN X 3.5000 IN
Material, Color, and Finish	
Finish	Aluminum
Descriptions	
Description	BLTF 8X3 3-1/2" FLSH SPRT AL POST BASE
extra long description	B-LINE B280FLAL POST BASE 1 5/8" X
Features	B-Line series strut fitting complete the full line of our strut
	system and include many time and material saving solutions.
	These accessories are available in a variety of materials, finishes
	and configurations to work with B-Line series strut channel
Long Description	Eaton B-Line series post base, 3.5" H x 8" L x 3" W, Aluminum, Aluminum, Fits channel B22
Product Type	Post Base 1 5/8" X 1 5/8" CHNL, 8" X 3 1/8" X 3 1/2" Base,
Special Features	Weight 312 Lb per 100
Vanufacturer Information	· · · · · · · · · · · · · · · · · · ·
Brand	Eaton
GTIN	00781011571412
Manufacturers Part Number	B280FLAL
UPC	781011571412
Taxonomies, Classifications, and (Categories
Category Description	MISC EITTINGS
Туре	Post base
Availability	
Status	Inactive
Packaging	
aviaging	

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Uses, Certifications, and Standards

Application UtilityInd Facilities & Factories - Industrial Facilities/Factories -OtherWater and Wastewater Systems - Water and Wastewater Systems - OtherDatacenters - IT Space: Enterprise / Server Room / Network ClosetDatacenters - Datacenters - OtherResidential Bldgs & Facilities - Residential Bldgs & Facilities -OtherGeneration - Renewable Energy - Alternative EnergyGeneration - Conventional Energy - Conventional EnergyOther IT and Datacom - Other InfrastructuresCommercial / Institutional Buildings / Structures -Not Applicable standard