

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



Weight Per each

ASZH240C300 3 Pole 240 V (240 V McOv) W/Out Mounting Bracket Cooper Power Systems LLC

Catalog Number	ASZH240C300
Manufacturer	Cooper Power Systems LLC
Description	Eaton Cooper Power Series Secondary Arrester, Storm Trapper He, McOv: 240 Vac, Voltage Rating: 240 Vac, 60 HZ, External Mount, Three-Pole, Without Mounting Bracket, Line Lead
Weight per unit	0.8000 (lbs/each)
Product Category	Tools & Testers
atures	
dimensions	4.2000 IN X 1.3000 IN X 2.2000 IN
Voltage Rating	240 VAC
escriptions	
Description	3 POLE 240 V (240 V MCOV) W/OUT MOUNTING BRACKET
extra long description	ETN-LIPE ASZH240C300 240V STORM TRA
Features	Eaton's Cooper Power series low-voltage distribution-class surge
	arresters are designed to provide surge protection at distribution transformer secondary bushings, low voltage equipment and distribution circuits and have successfully passed all design tests for light duty distribution class arresters per IEEE Std C62.11 standard. Type L, Type S4 and Protective Gaps are used for addressing indoor and outdoor industrial applications from 175-650VAC.
Long Description	Eaton Cooper Power series secondary arrester, Storm Trapper HE, MCOV: 240 Vac, Voltage rating: 240 Vac, 60 Hz, External mount, Three-pole, Without mounting bracket, Line lead
Product Type	240V Storm Trap He 3
anufacturer Information	
Brand	Eaton
GTIN	00194006066709
Manufacturers Part Number	ASZH240C300
UPC	194006066709
xonomies, Classifications, and C	Categories
Category Description	Fuses & Fuse Accessories
Туре	Secondary arrester
ckaging	
Carton	1
Package	10

8.0

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

Uses, Certifications, and Standards

Application	Utility
Frequency Rating	60 Hz
Mounting	External
standard	Not Applicable, Sans objet, IEEE C62-11, IEEE C62-11