



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



S811+V42N3S Soft Starter 290MM 420A W/ Opt Inside The Delta

Eaton Corp

Catalog Number	S811+V42N3S
Manufacturer	Eaton Corp
Description	Eaton S811+ Soft Starter, 420 A, V-Frame, 24 V Power, 200-600 V Operating Voltage, 47-63 HZ, 1-2 Conductors, #2/0 Awg to 500 Kcmil Wire, 120 VDC, 240 Vac, Modbus Rtu, Nema 0, LCD Display, -30°C to -50°C, Three-Pole
Weight per unit	108.0 (lbs/each)
Product Category	Soft Start Controllers & Start

Features

media	Yes
Poles	3

Dimensions and Weight

Depth	7.39
Height	16.57
Size	NEMA 0
Width	11.05

Descriptions

Description	SOFT STARTER 290MM 420A W/ OPT INSIDE THE DELTA
extra long description	ETN S811+V42N3S RVSS 290MM 420A W/O
Features	Advanced intelligence. Compact footprint. The S811+/S801+ line of intelligent technologies soft starters is designed to be the smallest, most compact soft starter in the market today. With this small size, it can easily fit in place of existing soft starter designs, wye-delta starters or across-the-line NEMA and IEC starters. This feature allows easy retrofits of existing motor control centers or enclosures and saves the expense of replacing existing structures or adding a new one to house a soft starter.
Long Description	Eaton S811+ soft starter, 420 A, V-frame, 24 V power, 200-600 V operating voltage, 47-63 Hz, 1-2 conductors, #2/0 AWG to 500 kcmil wire, 120 Vdc, 240 Vac, Modbus RTU, NEMA 0, LCD display, -30°C to -50°C, Three-pole
Product Type	RVSS 290MM 420A W/Opt Inside The Delta

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786685559100
Manufacturers Part Number	S811+V42N3S
UPC	786685559100



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Taxonomies, Classifications, and Categories

Category Description DRIVES

Packaging

Carton 1

Weight Per each 108

Uses, Certifications, and Standards

Application Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels
and OEMs

standard IEC 60947-4-2, CSA file No. 3211-06, CSA Certified for Elevator
Duty, UL Recognized, UL Listed, EN 60947-4-2, CE Marked