



ELLIOTT ELECTRIC SUPPLY

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S203K16 3P 480V 16A Breaker *Industrial Connections &*

Catalog Number	S203K16
Manufacturer	Industrial Connections &
Description	Miniature Circuit Breaker, Supplementary Protector, Rated Current 1.6 Amps, 3 Pole, Interrupt Rating 6 Ka, Thermal Magnetic Trip Curve K, Voltage Up to 277/Y480 Vac, Din Rail Mounted, Finger Safe and Multi-Function Terminals, UI 1077, Csa 22.2 No. 235
Weight per unit	0.8800 (lbs/each)
Product Category	3 Pole Supplementary Protector

Features

amperage rating	1.6 in
interrupt rating	6 kA
Poles	3 WTT
Trip Type	OUTSIDE CORNER FITTING, OUTSIDE CORNER FITTING TYPE; ABS PLASTIC MATERIAL; 1.5 INCH L X 0.91 INCH W X 0.6 INCH H SIZE; WHITE FINISH; PAN-WAY LD10 SERIES NON-METALLIC SURFACE RACEWAY USED ON; UL, CE APPROVAL; 10 STANDARD PACKAGE; PAN-WAY[R] BRAND
Voltage Rating	277/Y480 VAC

Dimensions and Weight

Height	88 Millimeters
Length	69 Millimeters
Width	52.5 Millimeters

Descriptions

Description	3P 480V 16A BREAKER
extra long description	ABB S203-K1.6 LEGACY SEE REPLACEMENT
Long Description	Miniature Circuit Breaker, Supplementary Protector, Rated Current 1.6 Amps, 3 Pole, Interrupt Rating 6 kA, Thermal Magnetic Trip Curve K, Voltage up to 277/Y480 VAC, DIN Rail Mounted, Finger Safe and Multi-Function Terminals, UL 1077, CSA 22.2 No. 235
Product Type	Legacy See Replacement MCB 3P K 1.6
Special Features	High performance MCB provides compact supplementary, energy limiting, circuit protection



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Manufacturer Information

Brand	ABB
GTIN	00662019171456
Manufacturers Part Number	S203-K1.6
sub brand	System pro M compact
UPC	662019171456

Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
Type	High Performance MCB Provides Compact Supplementary, Energy Limiting, Circuit Protection

Packaging

Carton	1
Weight Per each	0.88

Uses, Certifications, and Standards

Application	For use as a supplemental protection device
Frequency Rating	50/60 Hz
Operating Temperature	-25 to +55 Degrees Celcius
standard	UL 1077, CSA 22.2 No. 235, IEC 60898