



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

10131 E 21st St.
74129-0000, OK Tulsa
Phone: 918-948-7825
Fax: 918-835-8085



SMCU100DS Type MC Nema 1 Enclosure Handle Mechanism

Eaton Corp

Catalog Number	SMCU100DS
Manufacturer	Eaton Corp
Description	Eaton Molded Case Circuit Breaker Accessory Handle Mechanism, Handle Mechanism, Fusible/Non-Fusible Disconnect, 30/60/100 A, Frame J-K, Series G, Nema 1
Weight per unit	1.4 (lbs/each)
Product Category	Circuit Breaker Accessories

Features

Current Rating	30, 60, 100A
dimensions	6.2000 IN X 3.1000 IN X 4.9000 IN
media	Yes

Descriptions

Description	TYPE MC NEMA 1 ENCLOSURE HANDLE MECHANISM
extra long description	ETN SMCU100DS TYPE MC NEMA 1 ENCLOS
Features	Eaton's Electrical Sector under the Eaton brand offers the widest variety of molded case circuit breakers available today. Designed for electrical and machinery OEMs serving a range of industries and applications these proven designs incorporate the latest in innovation with the high reliability that has been our hallmark since the advent of the circuit breaker in the 1920s
Long Description	Eaton molded case circuit breaker accessory handle mechanism, Handle mechanism, Fusible/non-fusible disconnect, 30/60/100 A, Frame J-K, Series G, NEMA 1
Product Type	Type MC Nema 1 Enclosure H&Le Mechanism
Special Features	Fusible/non-fusible disconnect

Manufacturer Information

Brand	Eaton
GTIN	00786679808443
Manufacturers Part Number	SMCU100DS
UPC	786679808443

Taxonomies, Classifications, and Categories

Category Description	MOLDED CASE BREAKERS
Type	Molded case circuit breaker accessory

Packaging

Carton	1
Weight Per each	1.3999



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

10131 E 21st St.
74129-0000, OK Tulsa
Phone: 918-948-7825
Fax: 918-835-8085

Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /
Institutional Buildings / Structures - Other

standard

Contact Manufacturer