

Specifications



Photo is representative



Eaton 6636C33G07

Eaton Series C molded case switch, MDL-frame, Complete breaker, Magnetic only trip type, Three-pole, 800A, 115 Vac, 50 kAIC at 480 Vac, Without terminals, Naval, 1A-1B mk-bk, HI shock 115 Vac, Rear, 400 Hz

General specifications

PRODUCT NAME	Eaton Series C molded case switch
CATALOG NUMBER	6636C33G07
UPC	782113924281
PRODUCT LENGTH/DEPTH	18.5 in
PRODUCT HEIGHT	8 in
PRODUCT WIDTH	11 in
PRODUCT WEIGHT	26 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
CERTIFICATIONS	UL 489 Supplement SB



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Product specifications

AMPERAGE RATING	800 A
VOLTAGE RATING	115 Vac
TRIP TYPE	Magnetic only
CIRCUIT BREAKER FRAME TYPE	Complete breaker
MAGNETIC TRIP RANGE	High INST Override Protection
SHUNT TRIP	HI shock 115 Vac
TERMINALS	Without terminals
FRAME	MDL
FREQUENCY RATING	400 Hz
CLASS	Naval
COMBO SWITCH	1A-1B mk-bk
INTERRUPT RATING	50 kAIC at 480 Vac
CONNECTION	Rear
NUMBER OF POLES	Three-pole

Resources

	Application of Tap Rules to Molded Case Breaker Terminals
APPLICATION NOTES	UL listed 100%-rated molded case circuit breakers Application of Multi-Wire Terminals for Molded Case Circuit Breakers
BROCHURES	StrandAble terminals product aid Current limiting Series C molded case circuit breakers product aid Multi-wire lugs product aid Motor protection circuit breakers product aid Power metering and monitoring with Modbus RTU product aid Plug-in adapters for molded case circuit breakers product aid Circuit breaker motor operators product aid Breaker service centers
CATALOGS	Circuit Protection, Molded Case Circuit Breakers, Volume 4, Tab 2
MULTIMEDIA	Circuit Breakers Explained MOEM MCCB product selection guide Series C F-Frame molded case circuit breakers Series C J-Frame molded case circuit breakers time current curves Eaton Specification Sheet - 6636C33G07 Series C G-Frame molded case circuit breakers time current curves
SPECIFICATIONS AND DATASHEETS	

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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