

Specifications



Eaton HMCPE007C0C

Eaton molded case circuit breaker accessory motor protection, Motor circuit protector, 7 A, Three-pole, 480 V, Adjustable, Frame J-K, 21-70 A, 600 Y/347 V, Series G, Non-aluminum

General specifications

PRODUCT NAME	Eaton molded case circuit breaker accessory motor protection
CATALOG NUMBER	HMCPE007C0C
UPC	786679113646
PRODUCT LENGTH/DEPTH	6.5 in
PRODUCT HEIGHT	5.5 in
PRODUCT WIDTH	3 in
PRODUCT WEIGHT	3 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	CSA Certified UL Listed

Product specifications	
TYPE	Motor circuit protector
AMPERAGE RATING	7 A
VOLTAGE RATING	480 V
TRIP TYPE	T98
FRAME SIZE	Frame J-K
MAGNETIC TRIP RANGE	21-70 A
VOLTAGE - MAX	600 Y/347 V
SERIES	Series G
TERMINAL MATERIAL	Non-aluminum
NUMBER OF POLES	Three-pole

Resources	
APPLICATION NOTES	Application of Tap Rules to Molded Case Breaker Terminals
	Application of Multi-Wire Terminals for Molded Case Circuit Breakers
BROCHURES	Power metering and monitoring with Modbus RTU product aid
	Molded case circuit breakers providing higher levels of selective coordination product aid
	Current limiting molded case circuit breaker module product aid
	Circuit breaker motor operators product aid
	Comprehensive circuit protection for control panel applications
	Plug-in adapters for molded case circuit breakers product aid
	Series G MCCB quick selector
	Current limiting molded case circuit breaker module for series G, JG and CL
	StrandAble terminals product aid
	High performance operating handles for Series G circuit breakers product aid
	Motor protection circuit breakers product aid
	Multi-wire lugs product aid
CATALOGS	Breaker service centers
	Circuit Protection, Molded Case Circuit Breakers, Volume 4, Tab 2
MULTIMEDIA	Flex shaft handle installation tutorial
SPECIFICATIONS AND DATASHEETS	MOEM MCCB product selection guide
	NG and ND-Frame molded case circuit breakers
	Eaton Specification Sheet - HMCPE007C0C

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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