Product data sheet Characteristics

HOM2040M100PC HOM INDR 100A MB 20/40CIR

Product availability: Stock - Normally stocked in distribution facility





Price*: 396.00 USD



Main

Product or component type	Load Center	
Range of product	Homeline	
Load center type	Main breaker	
Line Rated Current	100 A	
Number of spaces	20	
Number of circuits	40	
NEMA degree of protection	NEMA 1 indoor	
Cover type	Combination flush/surface cover	
Electrical connection	Lugs	
Provided equipment	Circuit breaker (1) 2P 100 A 120/240 V AC main supply ready assembled	

Complementary

Main		
Product or component type	Load Center	
Range of product	Homeline	
Load center type	Main breaker	
Line Rated Current	100 A	
Number of spaces	20	
Number of circuits	40	
NEMA degree of protection	NEMA 1 indoor	
Cover type	Combination flush/surface cover	
Electrical connection	Lugs	
Provided equipment	Circuit breaker (1) 2P 100 A 120/240 V AC main supply ready assembled	
Provided equipment Complementary Short-circuit current	Circuit breaker (1) 2P 100 A 120/240 V AC main supply ready assembled 22 kA	
Complementary		
Complementary Short-circuit current Number of tandem circuit breakers	22 kA	
Complementary Short-circuit current Number of tandem circuit breakers Phase	22 kA 20	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage	22 kA 20 1 phase	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge	22 kA 20 1 phase 120/240 V AC	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper)	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration Cover finish	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration Cover finish Material	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire Gray baked enamel	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration Cover finish Material Enclosure material	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire Gray baked enamel Tin plated aluminium busbar	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration Cover finish Material Enclosure material Surface finish	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire Gray baked enamel Tin plated aluminium busbar Welded sheet steel	
Complementary Short-circuit current	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire Gray baked enamel Tin plated aluminium busbar Welded sheet steel Baked enamel grey	
Complementary Short-circuit current Number of tandem circuit breakers Phase System Voltage AWG gauge Wiring configuration Cover finish Material Enclosure material Surface finish	22 kA 20 1 phase 120/240 V AC AWG 6AWG 1 (aluminium/copper) 3-wire Gray baked enamel Tin plated aluminium busbar Welded sheet steel Baked enamel grey	

Environment

Product certifications	UL E-6294

Ordering and shipping details

Category	00045 - HOM LC&CVR,12-42 CKT,NEMA1
Discount Schedule	DE3C
GTIN	00785901977377
Nbr. of units in pkg.	1
Package weight(Lbs)	20.7199999999999
Returnability	Υ
Country of origin	US

Offer Sustainability

Sustainable offer status	Green Premium product	
RoHS (date code: YYWW)	Compliant - since 1414 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
Product end of life instructions	Need no specific recycling operations	