Specifications







Eaton RM25060-3MW14

Eaton Bussmann Series RM power distribution fuse block, Multi-wire load-side lug, 60 A, 3P, 120°C, 50 lb-in max, Class R, CVR(I)-RH-25060, Black, Box lug, 200 kAIC, 75 °C, Stranded, DIN rail, Panel, 250 V

General specifications

PRODUCT NAME	Eaton Bussmann Series RM power distribution fuse block
CATALOG NUMBER	RM25060-3MW14
UPC	051712620765
PRODUCT LENGTH/DEPTH	4 in
PRODUCT HEIGHT	4.2 in
PRODUCT WIDTH	4 in
PRODUCT WEIGHT	0.59375 lb
WARRANTY	Not Applicable
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	ARO European Pressure Equipment Directive (PED) 97 /23 EC

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Electrical rating

AMPERAGE RATING	60 A
IMPULSE WITHSTAND VOLTAGE	200 kA RMS symmetrical
INTERRUPT RATING	200 kAIC
SHORT-CIRCUIT RATING	200 kA RMS symmetrical
TORQUE RATING	50 lb-in maximum
VOLTAGE RATING	250 V

Physical details

COLOR	Black
CONDUCTOR MATERIAL RATED FOR	Both
CONDUCTOR TEMPERATURE RATING	75 °C
CONDUCTOR TYPE	Stranded
FUSE TYPE	Class R
NUMBER OF POLES	Three-pole
OPERATING TEMPERATURE - MAX	120 °C
OPERATING TEMPERATURE - MIN	120 °C

General information

ACCESSORIES	CVR(I)-RH-25060
CONNECTION	Box lug
MOUNTING METHOD	DIN rail Panel
SPECIAL FEATURES	Multi-Wire Load-Side Lug

Resources

CATALOGS	RM25060-3MW14~FUSE BLK, R 250V 60A 3P Bussmann series complete full line catalog no. 1007
CERTIFICATION REPORTS	Eaton Bussmann EU Declaration of conformity 93-68-EEC2202
MULTIMEDIA	Bussmann series Fuseology
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - RM25060-3MW14

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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