LV426952

pre-wired auxiliary contact, ComPact NSXm, circuit breaker status SD, AWG18 wire 1 m long, 1 changeover contact type





Main Product or component Auxiliary contact type Device short name SD Device application Breaker status monitoring Range compatibility PowerPact B ComPact NSXm 1 NO/NC Signal contacts composition

Complementary	
Fault type	Overload Short-circuit
Local signalling	Trip indicator for relay trip indicator
Auxiliary contacts type	Standard
Mounting mode	Clip-on
[Ith] conventional free air thermal current	5 A
[le] rated operational current	AC-12: 5 A at 24 V AC 50/60 Hz AC-12: 5 A at 48 V AC 50/60 Hz AC-12: 5 A at 110127 V AC 50/60 Hz AC-12: 5 A at 220/240 V AC 50/60 Hz AC-12: 5 A at 380/440 V AC 50/60 Hz AC-12: 5 A at 380/440 V AC 50/60 Hz AC-12: 5 A at 660/690 V AC 50/60 Hz AC-15: 5 A at 24 V AC 50/60 Hz AC-15: 5 A at 48 V AC 50/60 Hz AC-15: 5 A at 48 V AC 50/60 Hz AC-15: 4 A at 110127 V AC 50/60 Hz AC-15: 3 A at 220/240 V AC 50/60 Hz AC-15: 0.1 A at 660/690 V AC 50/60 Hz AC-15: 0.1 A at 660/690 V AC 50/60 Hz DC-12: 5 A at 24 V DC DC-12: 2.5 A at 48 V DC DC-12: 0.6 A at 110 V DC DC-12: 0.3 A at 250 V DC DC-13: 1.2 A at 48 V DC DC-13: 1.2 A at 48 V DC DC-13: 0.35 A at 110 V DC DC-14: 0.05 A at 250 V DC DC-14: 0.05 A at 48 V DC
Minimum load	2 mA at 17 V DC
Auxiliary connection terminal	Pre-wired 0.8 mm² (AWG 18)stranded copper
Wire stripping length	8 mm for front connection

Packing Units

Package 1 Weight	0.052 kg
Package 1 Height	0.150 dm
Package 1 width	1.100 dm
Package 1 Length	1.200 dm

Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	€Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins