Products Digita

DILE MINI CONTACTOR RELAY 010336











010336

Eaton Moeller® series DILE Varistor suppressor, 2 connection

How to buy



Designed to work together

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230135

Eaton Moeller® series DILEEM Contactor, 230 V 50 Hz, 240 V 60 Hz, 3 pole, 380 V 400 V, 3 kW, Contacts N/C = Normally closed= 1 NC, Spring-loaded terminals, AC operation

231651

Eaton Moeller® series DILEM Contactor, 24 V 50 Hz, 3 pole, 380 V 400 V, 4 kW, Contacts N/O = Normally open= 1 N/O, Spring-loaded terminals, AC operation

231667

Eaton Moeller® series DILEM Contactor, 230 V 50/60 Hz, 3 pole, 380 V 400 V, 4 kW, Contacts N/O = Normally open= 1 N/O, Spring-loaded terminals, AC operation

231660

Eaton Moeller® series DILEM C 220 V 50 Hz, 240 V 60 Hz, 3 p 400 V, 4 kW, Contacts N/O = N open= 1 N/O, Spring-loaded ten operation

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General specifications	>	GENERAL SPECIFICATIONS		
General specifications		PRODUCTNAME	Eaton Moeller® series DILE Accessory Varistor sup	
Product specifications	>	CATALOG NUMBER	010336	
		MODEL CODE	VGDILE250	
		EAN	4015080103363	
		PRODUCT LENGTH/DEPTH	16 mm	
		PRODUCTHEIGHT	29 mm	
		PRODUCT WIDTH	33 mm	
		PRODUCTWEIGHT	0.01 kg	
		CERTIFICATIONS	CSA-C22.2 No. 14-05 IEC/EN 60947-4-1 UL UL 508 UL File No.: E29096 CE CSA Class No.: 3211-03 CSA File No.: 012528 CSA UL Category Control No.: NLDX	

PRODUCT SPECIFICATIONS

PRODUCT CATEGORY	Accessories
RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	0 A
10.11 SHORT-CIRCUIT RATING	Is the panel builder's responsibility. The specification must be observed.
EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID	0 W
HEAT DISSIPATION CAPACITY PDISS	0 W
OPERATING VOLTAGE AT AC, 50 HZ - MAX	250 V
RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MIN	110 V
10.4 CLEARANCES AND CREEPAGE DISTANCES	Meets the product standard's requirements.
10.12 ELECTROMAGNETIC COMPATIBILITY	Is the panel builder's responsibility. The specification must be observed.
10.2.5 LIFTING	Does not apply, since the entire switchgear needs to
OPERATING VOLTAGE AT DC - MAX	0 V
10.2.3.1 VERIFICATION OF THERMAL STABILITY OF	Meets the product standard's requirements.

ENCLOSURES

N 0 V
Meets the product standard's requirements.
250 V
Meets the product standard's requirements.
Is the panel builder's responsibility.
250 V
Is the panel builder's responsibility.
0 V
50 °C
AC
110 V
Is the panel builder's responsibility.
The panel builder is responsible for the temperature Eaton will provide heat dissipation data for the devi
Varistor (voltage-sensitive resistor)
0 W
110 V
0 V
0 V Is the panel builder's responsibility.
Is the panel builder's responsibility.
Is the panel builder's responsibility. -25 $^{\circ}\mathrm{C}$
Is the panel builder's responsibility. -25 °C Meets the product standard's requirements.
Is the panel builder's responsibility. -25 °C Meets the product standard's requirements. Does not apply, since the entire switchgear needs to
Is the panel builder's responsibility. -25 °C Meets the product standard's requirements. Does not apply, since the entire switchgear needs to Meets the product standard's requirements.
Is the panel builder's responsibility. -25 °C Meets the product standard's requirements. Does not apply, since the entire switchgear needs to Meets the product standard's requirements. Meets the product standard's requirements.

10.13 MECHANICAL FUNCTION instruction leaflet (IL) is observed. 10.2.6 MECHANICAL IMPACT Does not apply, since the entire switchgear needs to 10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL 10.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to 40.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to 40.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to 40.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to 40.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to 40.3 DEGREE OF PROTECTION OF ASSEMBLIES		
10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL 10.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID 0 W	10.13 MECHANICAL FUNCTION	The device meets the requirements, provided the infinistruction leaflet (IL) is observed.
INSULATING MATERIAL 10.3 DEGREE OF PROTECTION OF ASSEMBLIES Does not apply, since the entire switchgear needs to HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID 0 W	10.2.6 MECHANICAL IMPACT	Does not apply, since the entire switchgear needs to
HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID 0 W	10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL	Is the panel builder's responsibility.
PVID 0 W	10.3 DEGREE OF PROTECTION OF ASSEMBLIES	Does not apply, since the entire switchgear needs to
VOLTAGE TYPE AC	HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID	0 W
	VOLTAGE TYPE	AC

Catalogs		
Drawings		
eCAD model		
mCAD model		
Wiring diagrams		

Eaton is an intelligent power management company dedicated to improving the quality of life and protecting the environment for people everywhere. We are guided by our commitment to do business right, to operate sustainably and to help our customers manage power—today and well into the future. By capitalizing on the global growth trends of electrification and digitalization, we're accelerating the planet's transition to renewable energy and helping to solve the world's most urgent power management challenges.

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