Switch-disconnector, DMM, 125 A, 3 pole, with grey knob, cylinder lock, in CI-K5 enclosure



Part no. DMM-125/3/I5/C-G

172859

EL Number

1405700

(Norway)	
General specifications	
Product name	Eaton DMM Switch-disconnector
Part no.	DMM-125/3/I5/C-G
EAN	4015081694396
Product Length/Depth	280 millimetre
Product height	160 millimetre
Product width	200 millimetre
Product weight	2.465 kilogram
Certifications Product Tradename	IEC/EN 60947 VDE 0660 CE IEC/EN 60204 EAC RoHS IEC/EN 60947-3 Lloyds KEMA
Product Type	Switch-disconnector
Product Type	None
Catalog Notes	in CI-K5 enclosure Rated Short-time Withstand Current (Icw) for a time of 1 second
Features & Functions	
Features	Version as maintenance-/service switch Version as main switch
Fitted with:	Gray knob
Functions	Interlockable
Locking mechanism	Cylinder lock
Number of poles	Three-pole
General information	
Accessories	Auxiliary contact fitted by user.
Degree of protection	NEMA 12
Degree of protection (front side)	IP65
Lifespan, mechanical	10,000 Operations
Mounting method	Surface mounting
Mounting position	As required
Overvoltage category	III
Pollution degree	3
Rated impulse withstand voltage (Uimp)	6000 V
Safety parameter (EN ISO 13849-1)	B10d values as per EN ISO 13849-1, table C.1
Suitable for	Ground mounting
Climatic environmental conditions	
Ambient operating temperature - min	-25 °C
Ambient operating temperature - max	40 °C
Ambient storage temperature - min	-40 °C
Ambient storage temperature - max	80 °C
Terminal capacities	
Terminal capacity	6 - 70 mm², flexible with ferrules to DIN 46228
Stripping length (main cable)	21 mm

Electrical rating	
Rated breaking capacity at 400/415 V (cos phi to IEC 60947-3)	1000 A
Rated breaking capacity at 500 V (cos phi to IEC 60947-3)	528 A
Rated breaking capacity at 660/690 V (cos phi to IEC 60947-3)	336 A
Rated insulation voltage (Ui)	1000 V
Rated operational current (Ie) at AC-21, 400 V, 415 V	125 A
Rated operational current (Ie) at AC-21, 500 V	125 A
Rated operational current (le) at AC-21, 690 V	125 A
Rated operational current (le) at AC-22, 380 V, 400 V, 415 V	125 A
Rated operational current (Ie) at AC-22, 500 V	125 A
Rated operational current (Ie) at AC-22, 690 V	125 A
Rated operational current (Ie) at AC-23A, 400 V, 415 V	63 A
Rated operational current (Ie) at AC-23A, 500 V	63 A
Rated operational current (Ie) at AC-23A, 690 V	45 A
Rated operational power at AC-23A, 400 V, 50 Hz	30 kW
Rated operational power at AC-23A, 500 V, 50 Hz	45 kW
Rated operational power at AC-23A, 690 V, 50 Hz	40 kW
Rated operational power at AC-3, 380/400 V, 50 Hz	0 kW
Rated operational voltage (Ue) at AC - max	690 V
Rated uninterrupted current (Iu)	125 A
Uninterrupted current	Rated uninterrupted current lu is specified for max. cross-section.
Short-circuit rating	
Breaking current	13.7 kA
Let-through energy	Max. 134 kA ² s
Rated conditional short-circuit current (Iq)	50 kA
nateu conduona short-circuit current (tq)	30 kA at 415 V
Rated short-time withstand current (Icw)	2.5 kA 2,5 kA, Contacts, 1 second
Short-circuit protection rating	125, Fuse, Contacts
Contacts	
Number of auxiliary contacts (change-over contacts)	0
Number of auxiliary contacts (normally closed contacts)	0
Number of auxiliary contacts (normally open contacts)	0
Actuator	
Actuator color	Gray
Actuator type	Short thumb-grip
Design verification	
Equipment heat dissipation, current-dependent Pvid	4.9 W
Heat dissipation capacity Pdiss	0 W
Heat dissipation per pole, current-dependent Pvid	4.5 W
Rated operational current for specified heat dissipation (In)	125 A
Static heat dissipation, non-current-dependent Pvs	0 W
10.2.2 Corrosion resistance	Meets the product standard's requirements.
10.2.3.1 Verification of thermal stability of enclosures	Meets the product standard's requirements.
10.2.3.2 Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.
10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects	Meets the product standard's requirements.
10.2.4 Resistance to ultra-violet (UV) radiation	UV resistance only in connection with protective shield.
10.2.5 Lifting	Does not apply, since the entire switchgear needs to be evaluated.
10.2.6 Mechanical impact	Does not apply, since the entire switchgear needs to be evaluated.
10.2.7 Inscriptions	Meets the product standard's requirements.
10.3 Degree of protection of assemblies	Does not apply, since the entire switchgear needs to be evaluated.
	Meets the product standard's requirements.
10.4 Clearances and creepage distances	
10.4 Clearances and creepage distances 10.5 Protection against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
	Does not apply, since the entire switchgear needs to be evaluated. Does not apply, since the entire switchgear needs to be evaluated.

10.8 Connections for external conductors	Is the panel builder's responsibility.
10.9.2 Power-frequency electric strength	Is the panel builder's responsibility.
10.9.3 Impulse withstand voltage	Is the panel builder's responsibility.
10.9.4 Testing of enclosures made of insulating material	Is the panel builder's responsibility.
10.10 Temperature rise	The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
10.11 Short-circuit rating	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.12 Electromagnetic compatibility	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.13 Mechanical function	The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Switch disconnector (low voltage) (EC000216)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Switch disconnector (ecl@ss13-27-37-14-03

Version as main avaitable 4 9 14 12	[AKF060018])	ii tooiiiiology / c	ouu o.	
Version as sanlery switch No Version se nemergency step installation No Version se nemergency step installation No Number of switches 1 Max. rated operation voltage Us AC V 800 Rated operation voltage Us AC A 125 Rated operation current to arrent to current to arrent to arrent to arrent to arrent to arrent to arrent at AC2,400 V A 165 Rated operation extrent at AC2,400 V A 165 10 Rated operation extrent at AC2,400 V A 25 10 Rated operation power at AC2,400 V W 0 10 Rated operation power at AC2,400 V W 0 10 Rated operation power at AC2,400 V W 0 10 Subscribing power at AC2,400 V W 0	Version as main switch			Yes
Version as envering switch No Version as reversing switch No Max. related operation voltage Uo AC V 600 Rated operation voltage Uo AC V 600 Rated operation voltage V 600 Rated operation voltage A 125 Rated permanent current at AC-23, 400 V A 60 Rated permanent current at AC-23, 400 V A 25 Rated operation power at AC-23, 400 V A 25 Rated short-directific current querent at AC-23, 400 V A 25 Rated operation power at AC-23, 400 V A 20 Rated operation power at AC-23, 400 V A 25 Nomber of power at AC-23, 400 V A 20 Nomber of availage power at AC-23, 400 V A 20 Nomber of availage contacts as change-over contact A 20 Nomber of availage contacts as change-over contact A 20 Motor drive critiquite in current just change are lease optional A 20 Motor drive critiquite in current just change are lease optional A <td>Version as maintenance-/service switch</td> <td></td> <td></td> <td>Yes</td>	Version as maintenance-/service switch			Yes
Verbien as rowaring awitch No 1 2 2 2 2 2 2 2<	Version as safety switch			No
Number of switches Incomparation voltage Ue AC V 690-60 Max. ratio operation voltage Ue AC V 690-60 Rated operating voltage V 690-60 Rated permanent current tal A 125 Rated permanent current at AC-23,400 V A 125 Rated operation power at AC-23,400 V A 25 Rated short-time withstand current tow A 14 25 Rated operation power at AC-23,400 V B V 0 Rated operation power at AC-23,400 V B V 0 Ownflowed rated short-circuit current lq B IV 0 Conditioned rated short-circuit current lq B IV 0 Number of auxiliary contacts as normally open contact B V 0 Number of auxiliary contacts as normally open contact B V 0 Number of auxiliary contacts as normally open contact B V 0 0 Number of auxiliary contacts as normally open contact B V 0 0 0 Valtage relation for	Version as emergency stop installation			No
Max. rated operation voltage V 600 Rated perating voltage V 600 Rated permanent current lu A 15 Rated permanent current at AC-24, 400 V A 62 Rated permanent current at AC-24, 400 V A 12 Rated operation power at AC-23, 400 V B V 60 Rated short-fine withstand current lew C N 20 Switching power at AC-23, 400 V B V 60 Switching power at AC-23, 400 V C N 0 Switching power at AC-23, 400 V W 0 0 Switching power at AC-23, 400 V W 0 0 Chriddown from power at AC-23, 400 V W 0 0 White of power at 400 V W 0 0 Chriddown from power at AC-23, 400 V W 0 0 White of power at 400 V W 0 0 0 White of power at 400 V W 0 0 0 0 0 0 0 0	Version as reversing switch			No
Rated operating voltage V 80-099 Rated permanent current un A 25 Rated permanent current at AC-24,00V A 66 Rated operation power at AC-24,00V A 25 Rated operation power at AC-24,00V B W 0 Rated operation power at AC-24,00V W 30 0 Switching owner at AC-25,00V W 0 0 Number of poles W 0 0 Wolter of received sea sommally open centact W 0 0 Wolter of receive poles W 0 0 0 Wolter of receive poles W 0 0 0 Wolte	Number of switches			1
Rated permanent current Iu A 125 Rated permanent current at AC23,400V A 125 Rated permanent current at AC23,400V BW 125 Rated operation power at AC3,400V BW 25 Rated operation power at AC3,400V WW 30 Rated operation power at AD0 V WW 30 Switching power at 400 V WW 30 Conditioned rated short-four cutrent ly and the same and support current ly and support at 30 WW WW 30 Number of auxiliary contacts as normally closed contact WW 30 Number of auxiliary contacts as normally open contact WW 30 Number of auxiliary contacts as change-over contact WW 30 Motor drive integrated WW 30 Motor drive integrated WW 30 Voltage Information WW 30 Suitable for four mounting WW 30 Suitable for four mounting A-tole WW 30 Suitable for four thousing cente WW 30 Suitable for four thousing cente WW 30 <td>Max. rated operation voltage Ue AC</td> <td></td> <td>V</td> <td>690</td>	Max. rated operation voltage Ue AC		V	690
Rated permanent current at AC-23, 400 V A 25 Rated permanent current at AC-21, 400 V A 12 Rated permanent current at AC-23, 400 V A 12 Rated permanent current at AC-23, 400 V A 2 Rated permanent power at AC-23, 400 V A A Switching power at 400 V B AW 0 Conditioned rated short-circuit current q B 3 0 Number of poles B 3 0 0 Number of auxiliary contacts as normally open contact B 3 0	Rated operating voltage		V	690 - 690
Rated permanent current at AC-21, 400 V A 125 Rated operation power at AC-3, 400 V kA 2.5 Rated operation power at AC-3, 400 V kA 2.5 Switching power at AC-32, 400 V kW 0 Switching power at AC-32, 400 V kW 0 Conditioned rated short-circuit current Iq kW 0 Conditioned rated short-circuit current Iq kW 0 Number of police CW 3 3 Number of auxiliary contacts as normally closed contact CW 0 0 Number of auxiliary contacts as change-over contact CW 0 0 Motor drive optional CW 0 0 Motor drive integrated CW 0 0 Voltage release optional CW 0 0 Suitable for floor mounting CW 0 0 Suitable for fort mounting 4-hole CW 0 0 Suitable for fort mounting 4-hole CW 0 0 Suitable for intermodate mounting CW 0 0 </td <td>Rated permanent current lu</td> <td></td> <td>Α</td> <td>125</td>	Rated permanent current lu		Α	125
Rated operation power at AC-3, 400 V KW 25 Rated short-time withstand current low KW 25 Rated operation power at AC-23, 400 V KW 30 Switching power at 400 V KW 30 Conditioned rated short-circuit current lq KW 30 Number of poles CW 3 Number of auxiliary contacts as normally losed contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW 40 Number of auxiliary contacts as normally open contact CW A0 Suitable for floor mounting CW Complet device in housing Suitable for floor mounting centre CW No Suitable for forth mounting centre CW No	Rated permanent current at AC-23, 400 V		Α	66
Rated short-time withstand current low KA 25 Rated operation power at AC-23, 400 V WW 30 Switching power at 400 V WW 0 Conditioned rated short-circuit current lq WW 50 Number of poles WW 0 Number of poles WW 0 Number of auxiliary contacts as normally closed contact WW 0 Number of auxiliary contacts as change-over contact WW 0 Motor drive optional WW No Motor drive integrated WW WW No Voltage release optional WW WW No Suitable for from mounting WW WW No Suitable for from mounting entre WW WW No Suitable for from mounting centre WW WW No Suitable for from mounting centre WW WW No Suitable for from mounting centre WW WW No Suitable for from the mounting centre WW WW No Suitable for from the	Rated permanent current at AC-21, 400 V		Α	125
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Switching power at 400 V IAW 0 Conditioned rated short-circuit current Iq IAW 50 Number of poles 3 3 Number of auxiliary contacts as normally closed contact 0 0 Number of auxiliary contacts as normally open contact 0 0 Number of auxiliary contacts as change-over contact 0 0 Motor drive optional No No Motor drive optional No No Motor drive integrated No No Voltage release optional No No Device construction No No Suitable for floor mounting No No Suitable for front mounting 4-hole No No Suitable for front mounting entire No No Suitable for front mounting entire No No Suitable for intermediate mounting No No Colour control element No No Interdockable No No Type of control element No No I	Rated short-time withstand current lcw		kA	2.5
Conditioned rated short-circuit current Iq KA 50 Number of poles 3 3 Number of auxiliary contacts as normally closed contact 6 0 Number of auxiliary contacts as normally open contact 6 0 Number of auxiliary contacts as change-over contact 6 0 Motor drive optional 7 0 Motor drive optional 8 7 0 Motor drive integrated 9 No 0 Voltage release optional 6 Complete device in housing Suitable for floor mounting 8 7 8 Suitable for front mounting 4-ble 9 No 9 Suitable for front mounting centre 9 No 9 Suitable for firstribution board installation 9 No 9 Suitable for intermediate mounting 9 No 9 Suitable for intermediate mounting 9 No 9 Colour control element 9 No 9 Type of control element 9 No 9	Rated operation power at AC-23, 400 V		kW	30
Number of poles Number of auxiliary contacts as normally closed contact Number of auxiliary contacts as normally open contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact Number of auxiliary contacts as change-over contact Notor drive optional Motor drive integrated Noto Rotrow integrated Noto Rotrow integrated Noto Rotrow integrated Noto Complete device in housing Notable for floor mounting Notable for floor mounting Notable for floor mounting entire Notable for front mounting 4-hole Suitable for firent mounting centre Suitable for distribution board installation Noto Colour control element Type of control element Type of control element Type of control element Type of control element Noto Colour control element Type of electrical connection of main circuit Type of electrical connection of main circuit	Switching power at 400 V		kW	0
Number of auxiliary contacts as normally closed contact 0 Number of auxiliary contacts as normally open contact 0 Motor drive optional No Motor drive integrated No Voltage release optional Complete device in housing Device construction Complete device in housing Suitable for floor mounting Yes Suitable for front mounting 4-hole No Suitable for finat mounting centre No Suitable for intermediate mounting No Suitable for intermediate mounting No Colour control element Forey Type of control element So Stort thumb-grip Interlockable Yes Type of electrical connection of main circuit So Store connection With pre-assembled cabling No Degree of protection (IP), front side IPS Degree of protection (NEMA) IPS Width mm 20 Height mm 20	Conditioned rated short-circuit current Iq		kA	50
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Number of auxiliary contacts as change-over contact 0 Motor drive optional No Motor drive integrated No Voltage release optional No Device construction Complete device in housing Suitable for floor mounting Yes Suitable for front mounting 4-hole No Suitable for firent mounting centre No Suitable for distribution board installation No Suitable for intermediate mounting No Colour control element Solote through for intermediate mounting Type of control element Solote through for intermediate mounting Type of electrical connection of main circuit Yes Screw connection Socrew connection With pre-assembled cabling No Degree of protection (IP), front side No Degree of protection (IP), front side IP65 Degree of protection (NEMA) Image: Protection (NEMA) Writth Image: Protection (NEMA) Writth Image: Protection (NEMA) Writth Image: Protection (NEMA) Writth Image: Protection (NEMA) <	Number of auxiliary contacts as normally closed contact			0
Motor drive optional No Motor drive integrated No Voltage release optional No Device construction Complete device in housing Suitable for floor mounting Yes Suitable for front mounting 4-hole No Suitable for first mounting centre No Suitable for distribution board installation No Suitable for intermediate mounting No Colour control element Sorey Type of control element Short thumb-grip Interlockable Yes Type of electrical connection of main circuit No With pre-assembled cabling No Degree of protection (IP), front side No Degree of protection (IP), front side IP65 Degree of protection (NEMA) I2 Wridth mm 200 Height mm 200 Height mm 280	Number of auxiliary contacts as normally open contact			0
Motor drive integrated Voltage release optional Device construction Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Type of legate of protection (NEMA) Mo No No Suitable for intermediate mounting Suitable for distribution board installation Suitable for distribution board installation Suitable for front mounting centre Suitable for front mounting Suitable for font mounting Suita	Number of auxiliary contacts as change-over contact			0
Voltage release optional Device construction Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for find mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (IPMA) Width Height Degth Mo Complete device in housing Yes No No No Grey No Sorew No Short thumb-grip Yes Screw connection No Screw connection No 12 Width mm 200 Height Degth mm 160 Degth	Motor drive optional			No
Device construction Suitable for floor mounting Suitable for floor mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for firont mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Short thumb-grip Interlockable Yes Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth mm 160 Depth	Motor drive integrated			No
Suitable for floor mounting Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Short thumb-grip Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Midth Midth Mim 200 Height Depth Mo Suitable for front mounting 4-hole No No No Suitable for intermediate mounting No No IP65 IP65 IP65 IP65 IP65 IP65 IP65 IP66 IP66	Voltage release optional			No
Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Degree of protection (NEMA) Degree of mm Degth Degth Degth Degth Degree of protection (NEMA) Degth D	Device construction			Complete device in housing
Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm Degree of protection (NEMA) Degree of mm Degth	Suitable for floor mounting			Yes
Suitable for distribution board installation Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth	Suitable for front mounting 4-hole			No
Suitable for intermediate mounting Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Mm Degree of protection (NEMA) Mm Degree of protection (NEMA) Mm Degree of m	Suitable for front mounting centre			No
Colour control element Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth Rev Short thumb-grip Yes Screw connection Screw connection No 12 Width mm 200 Height mm 160 Depth	Suitable for distribution board installation			No
Type of control element Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width Mmm Degree of protection (NEMA)	Suitable for intermediate mounting			No
Interlockable Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth mm 280	Colour control element			Grey
Type of electrical connection of main circuit With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 200 Height Depth Mm 280	Type of control element			Short thumb-grip
With pre-assembled cabling Degree of protection (IP), front side Degree of protection (NEMA) Width mm 160 Depth Depth No No 125 12 12 12 12 12 13 14 15 15 16 16 17 18 18 18 18 18 18 18 18 18	Interlockable			Yes
Degree of protection (IP), front side IP65 Degree of protection (NEMA) 12 Width mm 200 Height mm 160 Depth mm 280	Type of electrical connection of main circuit			Screw connection
Degree of protection (NEMA) 12 Width mm 200 Height mm 160 Depth mm 280				
Width mm 200 Height mm 160 Depth mm 280				IP65
Height mm 160 Depth mm 280	Degree of protection (NEMA)			12
Depth mm 280	Width		mm	200
			mm	160
Width in number of modular spacings 6	Depth		mm	280
	Width in number of modular spacings			6