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## Eaton 187102

Eaton Moeller® series M30 Selector switch, RMQ-Titan, With thumb-grip, maintained, 2 positions (V position), Metal bezel

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PRODUCT NAME	Eaton Moeller® series M30 Selector switch
CATALOG NUMBER	187102
PRODUCT LENGTH/DEPTH	36 mm
PRODUCT HEIGHT	47 mm
PRODUCT WIDTH	46 mm
PRODUCT WEIGHT	0.042 kg
CERTIFICATIONS	VDE 0660 IEC/EN 60947



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ТҮРЕ	Selector switch actuator
ACTUATOR COLOR	Black
ACTUATOR FUNCTION	Spring-return Maintained
10.10 TEMPERATURE RISE	Not applicable.
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.
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	Please enquire
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.
10.4 CLEARANCES AND CREEPAGE DISTANCES	Meets the product standard's requirements.
10.5 PROTECTION	Does not apply, since the

DECLARATIONS OF CONFORMITY	eaton-key-operated- actuator-declaration-of- conformity- uk251347en.pdf
	actuator-declaration-of- conformity- uk251346en.pdf
00000	eaton-operating-devices- m30-rmq-titan-flat-front- instruction-leaflet- il047019zu.pdf
	eaton-operating-m30- dimensions-006.eps
	eaton-operating-m30- dimensions-004.eps
	eaton-operating-m30- dimensions-003.eps
	eaton-operating-m30- dimensions-005.eps
	eaton-operating-3d-drawing-009.eps
00/00	RMQ small E-Stop emergency-stop button

AGAINST ELECTRIC SHOCK  10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER- FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY POLLUTION DEGREE  CLIMATIC PROOFING  Entire switchgear needs to be evaluated.  Does not apply, since the entire switchgear needs to be evaluated.  Is the panel builder's responsibility.  With Sunday and the panel builder's responsibility.  Is the panel builder's responsibility.	SHOCK  10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  FITTED WITH:  COPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  Does not apply, since the entire switchgear needs to be evaluated.  Is the panel builder's responsibility.	SHOCKbe evaluated.10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTSDoes not apply, since the entire switchgear needs to be evaluated.10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONSIs the panel builder's responsibility.10.8 CONNECTIONS FOR EXTERNAL CONDUCTORSIs the panel builder's responsibility.10.9.2 POWER-FREQUENCY ELECTRIC STRENGTHIs the panel builder's responsibility.10.9.3 IMPULSE WITHSTAND VOLTAGEIs the panel builder's responsibility.10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIALIs the panel builder's responsibility.FITTED WITH:Front ringOPERATING FREQUENCY2000 Operations/hPOLLUTION DEGREE3CLIMATIC PROOFINGDamp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78CONNECTION TO SMARTWIRE-DTWith SWD-RMQ connections YesACTUATOR TYPEToggleAMBIENT OPERATING TEMPERATURE - MAX70 °CAMBIENT OPERATING TEMPERATURE - MIN-25 °CAMBIENT STORAGE80 °C		
SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE Is the panel builder's responsibility.  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  CLIMATIC PROOFING  entire switchgear needs to be evaluated.  Is the panel builder's responsibility.	SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  CLIMATIC PROOFING  entire switchgear needs to be evaluated.  Is the panel builder's responsibility.	SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE  ACTUATOR TYPE  AMBIENT OPERATING TIEMPERATURE - MIN  AMBIENT OPERATING TIEMPERATURE - MIN  AMBIENT OPERATURE - MIN  AMBIENT OPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Is the panel builder'	SHOCK	
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CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO With SWD-RMQ connections	CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  BO °C	OPERATING FREQUENCY	2000 Operations/h
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SMARTWIRF-DT connections		CONNECTION TO SMARTWIRE-DT  Connections Yes  ACTUATOR TYPE  Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	CLIMATIC PROOFING	60068-2-30 Damp heat, constant, to
	SMARTWIRF-DT connections	AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C		connections
ACTUATOR TYPE Toggle	ACTUATOR TYPE Toggle	TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	ACTUATOR TYPE	Toggle
70 °C	70.00	TEMPERATURE - MIN  AMBIENT STORAGE  80 °C		70 °C
	-25 °C	80 °C		-25 °C
-25 °C	80 °C	TEMPERATURE - MAX	AMBIENT STORAGE TEMPERATURE - MAX	80 °C
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE 40 °C	AMBIENT STORAGE  40 °C	TEMPERATURE - MIN	EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID	0 W
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  -25 °C  40 °C  0 W	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  0 N	EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  ON	HEAT DISSIPATION CAPACITY PDISS	0 W
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  -25 °C  80 °C  40 °C	AMBIENT STORAGE TEMPERATURE - MIN  40 °C		DISSIPATION, CURRENT-	0 W
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  -25 °C  40 °C  0 W  0 W	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  0 N	EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  ON		
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  -25 °C  40 °C  0 W  0 W	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  0 N	EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  ON		0 W
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  -25 °C  40 °C  0 W  0 W	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  0 N	EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID  FORCE FOR POSITIVE  ON		0 W
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	EQUIPMENT HEAT	DEPENDENT PVID	
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  -25 °C  80 °C  40 °C	AMBIENT STORAGE TEMPERATURE - MIN 40 °C			0 W
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	EQUIPMENT HEAT		U VV
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	AMBIENT STORAGE TEMPERATURE - MIN  EQUIPMENT HEAT	EQUIPMENT HEAT	DEPENDENT PVID	
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE TEMPERATURE - MIN  -25 °C  80 °C  40 °C	AMBIENT STORAGE TEMPERATURE - MIN  40 °C			0 W
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TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE	AMBIENT STORAGE	40 °C	TEMPERATURE - MIN	40 °C
TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	I EIVIPERA I URE - IVIAX	40 °C	72	40 °C
TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	I EIVIPERATURE - IVIAX	40 °C	72	40 °C
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  -25 °C  80 °C		40 °C	TEMPERATURE - MIN	40 °C
TEMPERATURE - MIN  AMBIENT STORAGE TEMPERATURE - MAX  AMBIENT STORAGE	AMBIENT STORAGE	40 °C	TEMPERATURE - MIN	40 °C
TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	I EIVIPERA I URE - IVIAX	40 °C	72	40 °C
TEMPERATURE - MIN	80 °C		TEMPERATURE - MAX	80 °C
	TEMPERATURE - MIN	80 °C	TEMPERATURE - MIN	-25 °C
70.00	TEMPERATURE - MAX  AMBIENT OPERATING	TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	TEMPERATURE - MAX	7,0 0
AMBIENT OPERATING	AMBIENT OPERATING 70 °C	AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE 80 °C	AMBIENT OPERATING	
ACTUATOR TYPE Toggle	· · · ·	TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	ACTUATOR TYPE	
A CT     A T   D T   D T	SMARTWIRE-DT connections Yes	AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	SMARTWIRE-DT	connections Yes
SMARTWIRF-DT connections	CONNECTION TO With SWD-RMQ	SMARTWIRE-DT Connections Yes  ACTUATOR TYPE Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	CONNECTION TO	IEC 60068-2-78
CONNECTION TO SMARTWIRF-DT  With SWD-RMQ connections		CONNECTION TO SMARTWIRE-DT With SWD-RMQ connections Yes  ACTUATOR TYPE Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	CLIMATIC PROOFING	60068-2-30
CLIMATIC PROOFING  60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO SMARTWIRF-DT  With SWD-RMQ connections	CLIMATIC PROOFING  60068-2-30  Damp heat, constant, to IEC 60068-2-78	CLIMATIC PROOFING  60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	PULLUTION DEGREE	
CLIMATIC PROOFING  60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO SMARTWIRF-DT  With SWD-RMQ connections	CLIMATIC PROOFING  60068-2-30  Damp heat, constant, to IEC 60068-2-78	CLIMATIC PROOFING  60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	POLLUTION DEGREE	3
CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO With SWD-RMQ connections	CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  BO °C		·
POLLUTION DEGREE  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO With SWD-RMQ connections	POLLUTION DEGREE  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	POLLUTION DEGREE  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	OPERATING FREQUENCY	2000 Operations/h
POLLUTION DEGREE  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO With SWD-RMQ connections	POLLUTION DEGREE  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	POLLUTION DEGREE  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  80 °C	FITTED WITH:	Front ring
OPERATING FREQUENCY  2000 Operations/h  POLLUTION DEGREE  3  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO SMARTWIRF-DT  With SWD-RMQ connections	OPERATING FREQUENCY  2000 Operations/h  POLLUTION DEGREE  3  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  2000 Operations/h  August 2000 Operations/h  FOR Example 4000 August 2000 August 20	<b>ENCLOSURES MADE OF</b>	•
ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE 3  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO SMARTWIRF-DT  With SWD-RMQ connections	ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE 3  CLIMATIC PROOFING  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	Is the panel builder's responsibility.  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE 3  CLIMATIC PROOFING Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  CONNECTION TO SMARTWIRE-DT With SWD-RMQ connections Yes  ACTUATOR TYPE Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE 80 °C	WITHSTAND VOLTAGE	•
WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRF-DT  Temporarionsibility.  Is the panel builder's responsibility.  Pront ring  2000 Operations/h  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections	WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  Front ring  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  PORTUGE TO STATE OF THE ST	WITHSTAND VOLTAGEresponsibility.10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIALIs the panel builder's responsibility.FITTED WITH:Front ringOPERATING FREQUENCY2000 Operations/hPOLLUTION DEGREE3CLIMATIC PROOFINGDamp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78CONNECTION TO SMARTWIRE-DTWith SWD-RMQ connections YesACTUATOR TYPEToggleAMBIENT OPERATING TEMPERATURE - MAX70 °CAMBIENT OPERATING TEMPERATURE - MIN-25 °CAMBIENT STORAGE80 °C	STRENGTH	responsibility.
10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRF-DT  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Damp louider's responsibility.  Is the panel builder's responsibility.  With SWD-RMQ connections	10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY POLLUTION DEGREE  CLIMATIC PROOFING  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Seponsibility.  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Front ring Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78  With SWD-RMQ connections Yes  Toggle  70 °C  -25 °C		•
FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  CPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  Is the panel builder's responsibility.	FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Stresponsibility.  Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78	FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Is the panel builder's responsibilit		•
TO.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRF-DT  Is the panel builder's responsibility.	Tesponsibility.  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE Is the panel builder's responsibility.  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE  CLIMATIC PROOFING  Tesponsibility.  Is the panel builder's responsibility.  Is the panel builder's responsibility.  Damp load operations/h  Damp heat, cyclic, to IEC 60068-2-30  Damp heat, constant, to IEC 60068-2-78	Tesponsibility.  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE Is the panel builder's responsibility.  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY 2000 Operations/h  POLLUTION DEGREE 3  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE Toggle  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Is the panel builder's responsible to the panel builder's responsibili	ELECTRICAL CIRCUITS	
Sthe panel builder's responsibility.	ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH:  OPERATING FREQUENCY  CLIMATIC PROOFING  Is the panel builder's responsibility.	ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE Is the panel builder's responsibility.  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE  AMBIENT OPERATING TEMPERATURE - MAX  AMBIENT OPERATING TEMPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Is the panel builder's responsibili	SWITCHING DEVICES AND	entire switchgear needs to
SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  CLIMATIC PROOFING  entire switchgear needs to be evaluated.  Is the panel builder's responsibility.	SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  CLIMATIC PROOFING  entire switchgear needs to be evaluated.  Is the panel builder's responsibility.	SWITCHING DEVICES AND COMPONENTS  10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS  10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS  10.9.2 POWER-FREQUENCY ELECTRIC STRENGTH  10.9.3 IMPULSE WITHSTAND VOLTAGE  10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL  FITTED WITH: Front ring  OPERATING FREQUENCY  POLLUTION DEGREE  CLIMATIC PROOFING  CONNECTION TO SMARTWIRE-DT  ACTUATOR TYPE  ACTUATOR TYPE  AMBIENT OPERATING TIEMPERATURE - MIN  AMBIENT OPERATING TIEMPERATURE - MIN  AMBIENT OPERATURE - MIN  AMBIENT OPERATURE - MIN  AMBIENT STORAGE  Is the panel builder's responsibility.  Is the panel builder'	SHOCK	be evaluated.

RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	0 A
STATIC HEAT DISSIPATION, NON- CURRENT-DEPENDENT PVS	0 W
SWITCHING ANGLE	60 °
WIDTH OPENING	0 mm
BEZEL COLOR	Titanium
SHOCK RESISTANCE	15 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms Mechanical, According to IEC/EN 60068-2-27
BEZEL MATERIAL	Metal
DESIGN	With thumb-grip
MOUNTING POSITION	As required
OVERVOLTAGE CATEGORY	Ш
DEGREE OF PROTECTION	NEMA 4X, 13
DEGREE OF PROTECTION (FRONT SIDE)	IP66
FUNCTIONS	Stay-put/spring-return function, can be changed with coding parts M22-XC- Y
INDICATOR COLOR	Other
LENS TYPE	Round
LIFESPAN, MECHANICAL	100,000 Operations
NUMBER OF SWITCH POSITIONS	2
SIZE	Front dimensions: Ø 36 mm
PRODUCT CATEGORY	RMQ-Titan

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
ПП:	



Eaton House 30 Pembroke Road Dublin 4, □□□ Eaton.com

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