DATASHEET - M22-DDL-S-X226/X26



Double actuator pushbutton, RMQ-Titan, Actuators and indicator lights non-flush, momentary, White lens, black, black, inscribed, Bezel: titanium, arrow left/right



Part no. M22-DDL-S-X226/X26 105227

eneral specifications	
Product name	Eaton Moeller® series M22 Double actuator pushbutton
Part no.	M22-DDL-S-X226/X26
EAN	4015081050253
Product Length/Depth	30 millimetre
Product height	55 millimetre
Product width	30 millimetre
Product weight	0.015 kilogram
Certifications	CSA-C22.2 No. 14-05 CSA Class No.: 3211-03 CSA-C22.2 No. 94-91 UL UL File No.: E29184 UL Category Control No.: NKCR CE IEC/EN 60947 CSA File No.: 012528 UL 508 CSA IEC/EN 60947-5 VDE 0660 LR GL DNV
Product Tradename	M22
Product Type	Double actuator pushbutton
Product Sub Type	None
eatures & Functions	
Bezel color	Titanium
Bezel material	Plastic
Design	Non-Flush Classical
Features	Labelled
Fitted with:	Front ring
Inscription	Inscribed
Lens color	White
eneral information	
Degree of protection	NEMA 12 IP66 NEMA 3R NEMA 13 NEMA 4X
Degree of protection (front side)	NEMA 4X IP66
Lifespan, mechanical	200,000 Operations
Opening diameter	22.5 mm
Product category	RMQ-Titan
Size	Front dimensions: 29,7 x 54,7 mm
Suitable for	Illumination
Туре	Double actuator
Ambient conditions, mechanical	
Mounting position	As required
Shock resistance	Mechanical, According to IEC/EN 60068-2-27 30 g, Mechanical, According to IEC/EN 60068-2-27, Sinusoidal shock 11 ms
limatic environmental conditions	

Ambient storage temperature - min	
Communication Connection to SmartWire-DT With SWD-RMQ connections Yes Actuator Actuator color Actuator function Actuator function Equipment heat dissipation, current-dependent Pvid Heat dissipation capacity Pdiss Heat dissipation, current-dependent Pvid Heat dissipation capacity Pdiss OW Heat dissipation, con-current-dependent Pvid OW Static heat dissipation, non-current-dependent Pvid OW Heat dissipation, on-current-dependent Pvid OW Heat dissipation or per pole, current-dependent Pvid OW Heat dissipation or fine price	
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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 Not applicable.	
10.11 Short-circuit rating Is the panel builder's responsibility. The specificat observed.	ations for the switchgear must be
10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specificat observed.	ations for the switchgear must be
10.13 Mechanical function The device meets the requirements, provided the leaflet (IL) is observed.	e information in the instruction

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Front element for push button (EC000221)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Front element for push-button actuators (ecl@ss13-27-37-12-10 [AKF028019])

[AIX 0200 10]]		
Colour button		Black
Number of command positions		2
Construction type lens		Oval
Hole diameter	mr	nm 22.5
Width opening	mr	nm 0
Height opening	mr	nm 0
Type of button		Flat
Suitable for illumination		Yes
With protective cover		No

Labelled	Yes
Switching function latching	No
Spring-return	Yes
With front ring	Yes
Material front ring	Plastic
Colour front ring	Titanium
Degree of protection (IP), front side	IP66
Degree of protection (NEMA), front side	4X