

## Button plate, flat green, blank

Part no. M22-XD-G

216424 4315283

EL Number (Norway)



Product name	Eaton Moeller® series M22 Accessory Button plate
Part no.	M22-XD-G
EAN	4015082164249
Product Length/Depth	24 millimetre
Product height	3 millimetre
Product width	24 millimetre
Product weight	0.002 kilogram
Compliances	Contact Manufacturer
Certifications	UL/CSA certification not required
Product Tradename	M22
Product Type	Accessory
Product Sub Type	Button plate
Public Consumption	Yes
Product Family Description	ES-PMCC-ICP-Eaton RMQ-Titan M22 Modular pilot devices
Globally Marketable	Yes
Color	Green
Design	Flush
Inscription	Individual inscription possible: > 5 characters: letter height 3 mm Individual inscription possible: ≤ 5 characters: letter height 5 mm None
Inscription type	Blank
Language	Other
Shape	Round
Suitable for	Push button
Туре	Flat plate
Used with	M22-DG-X
	M22(S)-D-X M22(S)-DR-X
	WIZZ(J)-UT-A
Ambient operating temperature - min	-25 °C
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Ambient operating temperature - max	70 °C
Company to the Constitution DT	No.
Connection to SmartWire-DT	No
Equipment heat dissipation, current-dependent Pvid	0 W
Heat dissipation capacity Pdiss	0 W
Heat dissipation per pole, current-dependent Pvid	0 W
Rated operational current for specified heat dissipation (In)	0 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	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.

10.3 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 against electric shock	Does not apply, since the entire switchgear needs to be evaluated.
10.6 Incorporation of switching devices and components	Does not apply, since the entire switchgear needs to be evaluated.
10.7 Internal electrical circuits and connections	Is the panel builder's responsibility.
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	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.

## **Technical data ETIM 8.0**

Low-voltage industrial components (EG000017) / Legend plate for control circuit devices (EC000621)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Button plate for command and alarm devices (ecl@ss10.0.1-27-37-12-24 [AKF042014])

Shape Construction type Colour Meaning of the imprint Language of the imprint Language of the imprint Imprint ISO symbols Imprint Engravable Programme diameter Width Height Outer Green No  Tother  No  Tother  Outher  Outher  Outher  Outher  Outher  Outher  Outher  No  Outer  Outher  No  Outer  Outher  No  Outer  Outer  Mm	(ecl@ss10.0.1-27-37-12-24 [AKF042014])		
ColourGreenMeaning of the imprintNoneLanguage of the imprintOtherImprint ISO symbolsNoneImprintOtherEngravableNoProgramme diametermm22Widthmm24Heightmm3Outer diametermm22.5Suitable for push buttonYesSuitable for illuminated push buttonsNoSuitable for indicator lightNoSuitable for mushroom head push buttonNo	Shape		Round
Meaning of the imprintNoneLanguage of the imprintOtherImprint ISO symbolsNoneImprintOtherEngravableNoProgramme diametermm22Widthmm24Heightmm3Outer diametermm22.5Suitable for push buttonYesSuitable for illuminated push buttonsNoSuitable for indicator lightNoSuitable for mushroom head push buttonNoSuitable for mushroom head push buttonNo	Construction type		Flat
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Height mm 3  Outer diameter mm 22.5  Suitable for push button Yes  Suitable for illuminated push buttons No  Suitable for indicator light No  Suitable for mushroom head push button No	Programme diameter	mm	22
Outer diameter mm 22.5 Suitable for push button Yes Suitable for illuminated push buttons No Suitable for indicator light No Suitable for mushroom head push button No	Width	mm	24
Suitable for push button  Suitable for illuminated push buttons  Suitable for indicator light  No  Suitable for mushroom head push button  No	Height	mm	3
Suitable for illuminated push buttons  No Suitable for indicator light  No Suitable for mushroom head push button  No	Outer diameter	mm	22.5
Suitable for indicator light No Suitable for mushroom head push button No	Suitable for push button		Yes
Suitable for mushroom head push button  No	Suitable for illuminated push buttons		No
	Suitable for indicator light		No
Suitable for signalling lamp	Suitable for mushroom head push button		No
Suitable for Signalining family	Suitable for signalling lamp		No
Suitable for selector switch No	Suitable for selector switch		No