DATASHEET - M22-XD-W

Button plate, flat white, blank

Part no.	M22-XD-W
	216422
EL Number	4315281
(Norway)	



Parts Ena Materio den S22 Accessory lutures plats Parts Ena Materio den S22 Accessory lutures plats Ports Max 200-W Ports (sight)Sigh)	General specifications	
FAISpecial chips/spinSpecial chips/spinProduct lengin/spin24 aliines/caProduct lengin/spin24 aliines/caProduct valiph20 aliines/caP	Product name	Eaton Moeller® series M22 Accessory Button plate
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Features & Functions Concrete Color White Design Note Inscription Risk Stapse Bank General information Risk Statable for Risk Type Pash button Statable for Risk Type Risk Used with Risk Description Ambient operating temperature - min -25 °C Ambient operating temperature - min -25 °C Connection to SmartWre-DT Risk Design verification -25 °C Read (separation accource of respection theot (sisspation fuel) Risk Nead (separation accource of respection theot (sisspation fuel) Risk Read (separation accource of respection theot (sisspation fuel) R	Product Type	Accessory
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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.	10.2.5 Lifting	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.	10.2.6 Mechanical impact	Does not apply, since the entire switchgear needs to be evaluated.
	10.2.7 Inscriptions	Meets the product standard's requirements.
10.4 Clearances and creepage distances 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 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		Round
Construction type		Flat
Colour		White
Meaning of the imprint		None
Language of the imprint		Other
Imprint ISO symbols		None
Imprint		Other
Engravable		No
Programme diameter	mm	22
Width	mm	24
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
Suitable for signalling lamp		No
Suitable for selector switch		No