Key-operated actuator, maintained, 2 positions, Key withdrawable: 0, I, Bezel: titanium



Part no. M22-WRS

216887

EL Number

4355325

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Peduto rame Earn Mindelet/Discriter MC22 Key-operated actuator M22-WINS M22-WINS M22-WINS Peduto range/Minger Demonstrate Mc22 Key-operated actuator Peduto ranger Demonstrate Mc22 Key-operated actuator Peduto range		
Freduct Iradename Product Sub Type Catelogy Notes Product Sub Type Catelogy Notes Product Sub Type Catelogy Notes Catel	Product name	Eaton Moeller® series M22 Key-operated actuator
Product Length/Degith Product Hodgith So millimetre Product weight Compliances Certifications Ce	Part no.	M22-WRS
Product height 30 millimetre Product weight 0.031 hillogram Compliances Certifications Ce	EAN	4015082168872
Product width Product width Compliances Ceffications C	Product Length/Depth	70 millimetre
Product weight Compliances Ceffications C	Product height	30 millimetre
Compliances Certifications CESTIFICATIONS CESTIFICATION SIDER CE	Product width	30 millimetre
Certifications EN 1999-15 ESA Stat C22 No. 34-91 UL 58 CSA Stat C22 No. 34-91 UL 58 CSA Stat C22 No. 14-05 VCC.22 No. 14-05	Product weight	0.031 kilogram
IEC 0804-7-5 C SA Stat. C222 No. 14-05 C STAT. C22 No. 14-05 C SA Stat. C222 No. 14-05 C SA STAT. C22 No. 14-05 C SA	Compliances	CE Marked
Product Type Product Sub Type Catalog Notes	Certifications	IEC 60947-5 CSA Std. C22.2 No. 94-91 UL 508 CSA Std. C22.2 No. 14-05 VDE CSA File No.: 012528 CSA-C22.2 No. 14-05 CSA IEC/EN 60947 UL IEC/EN 60947-5 VDE 0660 CE CSA Class No.: 3211-03 CSA-C22.2 No. 94-91 UL File No.: E29184 UL Category Control No.: NKCR GL DNV
Product Sub Type Catalog Notes Catalog Cat	Product Tradename	M22
Product Sub Type Catalog Notes Catalog Cat	Product Type	Key-operated actuator
Bezel color Bezel material Color Bezel material Color Bezel material Color Color Bezel material Color Stay-put/spring-return function, can be changed with coding parts M22-XC-Y Degree of protection Color Stay-put/spring-return function, can be changed with coding parts M22-XC-Y Degree of protection (front side) Degree of protection		
Bezel material Plastic Color Black Design Key operated Classical Fitted with: Front ring Functions Stay-put/spring-return function, can be changed with coding parts M22-XC-Y Accessories 1 key included with supplied equipment. Degree of protection NEMA 4X, 13 Degree of protection (front side) 1P66 Lifespan, mechanical 100,000 Operations Opening diameter 22.5 mm Operating frequency 0.5 N-m Operating torque 0.5 N-m Product category RMQ-Titan Size Front diameter: 29.7 mm Switching angle 60 °	Catalog Notes	Key withdraw convertible with coding adapters M22-XC Not suitable for master key systems
Bezel material Plastic Color Black Design Key operated Classical Fitted with: Front ring Functions Stay-put/spring-return function, can be changed with coding parts M22-XC-Y Accessories 1 key included with supplied equipment. Degree of protection NEMA 4X, 13 Degree of protection (front side) 1P66 Lifespan, mechanical 100,000 Operations Opening diameter 22.5 mm Operating frequency 0.5 N-m Operating torque 0.5 N-m Product category RMQ-Titan Size Front diameter: 29.7 mm Switching angle 60 °	Rezel color	Titanium
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Lifespan, mechanical Opening diameter Operating frequency Operating torque Orduct category Front diameter: 29.7 mm Switching angle 100,000 Operations 100,000 Operations 22.5 mm 100 Operations/h 100 Operations/h RMQ-Titan RMQ-Titan 60 °	Degree of protection	NEMA 4X, 13
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Operating frequency100 Operations/hOperating torque0.5 N·mProduct categoryRMQ-TitanSizeFront diameter: 29.7 mmSwitching angle60 °	Lifespan, mechanical	100,000 Operations
Operating torque 0.5 N·m Product category RMQ-Titan Size Front diameter: 29.7 mm Switching angle 60 °	Opening diameter	22.5 mm
Product category RMQ-Titan Size Front diameter: 29.7 mm Switching angle 60 °	Operating frequency	100 Operations/h
Size Front diameter: 29.7 mm Switching angle 60 °	Operating torque	0.5 N⋅m
Switching angle 60 °	Product category	RMQ-Titan
	Size	Front diameter: 29.7 mm
	Switching angle	60°
		Key-operated button

Shock resistance Ambient operating temperature - min Ambient operating temperature - min Ambient operating temperature - min Ambient operating temperature - max Climate proofing Comeciden to SmartWire-OT Comeciden to SmartWire-OT Actuator color Actuator function Actuator spee Key Wind devasable in position 1 Key Wind devasable in position 1 Key Wind devasable in position 1 Actuator spee Function for position appealing - min ON Function for position appealing - min Function for actuator speed for position appealing - min Function for actuator actuator - minute dependent Poid OW Heat dissipation, courrent-dependent Poid OW Static heat dissipation, non current-dependent Poid OBA Static heat dissipation, non current-dependent Poid OBA Static heat dissipation, non current-dependent Poid OBA Static heat dissipation, non current dependent Poid OBA Static heat dissipation in minut to abnormal heaterfine by internal elect effects OBA Static heat dissipation in minute to abnormal heaterfine by internal elect effects OBA Static heat dissipation in minut to abnormal heaterfine by internal elect effects OBA Static heater dissipation in minute to abnormal heaterfine by internal elect effects OBA Static heaterflow of requirements. OBA DEPENDENT OF Computer Static Actual Static Actual St	Mounting position	As required
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Technical data ETIM 8.0

Low-voltage industrial components (EG000017) / Front element for selector switch (EC000222)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Front element for selector switches (ecl@ss10.0.1-27-37-12-13 [AKF031014])

[210 001014]/	
Number of switch positions	2
Type of control element	Key
Suitable for illumination	No

Colour control element		Black
Colour indicator light cap		Other
Construction type lens		Round
Hole diameter	mm	22.5
Width opening	mm	0
Height opening	mm	0
Switching function latching		Yes
Spring-return		No
With front ring		Yes
Material front ring		Plastic
Colour front ring		Titanium
Degree of protection (IP), front side		IP66
Degree of protection (NEMA)		4X, 13