

Key-operated actuator, Flat Front, maintained, 2 positions, Key withdrawable: 0, Metal bezel



Part no. M30C-FWRS-A1
Catalog No. 187047
Alternate Catalog No. M30C-FWRS-A1
EL-Nummer (Norway) 4315697

Delivery program

Product range			Flat Front (drilling dimensions 30.5 mm)
Basic function			Key-operated buttons
Mounting hole diameter	∅	mm	30.5
Single unit/Complete unit			Single unit
Design			key operation lock mechanism maintained
Function:			
			60°
			Not suitable for master key systems
			2 positions
Key withdrawable in position			
			0
Degree of Protection			IP66
Front ring			Metal bezel
Connection to SmartWire-DT			yes with SWD-RMQ connections
Instructions			Stay-put/spring-return function, can be changed with coding parts M22-XC-Y Key withdraw convertible with coding adapters M22-XC-...
Information about equipment supplied			With 1 key

Technical data

General

Standards			IEC/EN 60947 VDE 0660
Lifespan, mechanical	Operations	x 10 ⁶	> 0.1
Operating frequency	Operations/h		≤ 100
Operating torque		Nm	≤ 0.5
Climatic proofing			Damp heat, constant, to IEC 60068-2-78 Damp heat, cyclic, to IEC 60068-2-30
Degree of Protection			IP66
Ambient temperature			
Open		°C	-25 - +70
Mounting position			As required
Mechanical shock resistance		g	15 Shock duration 11 ms Sinusoidal according to IEC 60068-2-27
shipping classification			DNV GL

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	70

Technical data ETIM 8.0

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

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	30
Width opening		mm	0
Height opening		mm	0
Switching function latching			Yes
Spring-return			No
With front ring			Yes
Material front ring			Metal
Colour front ring			Chrome
Degree of protection (IP), front side			IP66
Degree of protection (NEMA)			4X, 13