

Sel.switch,2 pos.

Part no.

M22-WRK

Article no.

216867



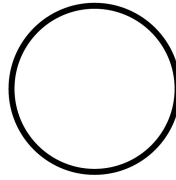
Powering Business Worldwide™



→ Engineering

Front ring gold-plated, →#274150

Program

Range			RMQ-Titan (drilling dimensions 22.5 mm)
Basic function			Selector switch actuators
Single unit/Complete unit			Single unit
Description			Two positions
Function			maintained  right: 60°
Design			With thumb-grip
Button plate			
Front ring			Front ring: titanium
Connection to SmartWire-DT			yes

Approbationen

UL approval	Yes
CSA approval	Yes
Product Standards	IEC/EN 60947-5; UL 508; CSA-C22.2 No. 14-05; CSA-C22.2 No. 94-91; CE marking
UL File No.	E29184
UL CCN	NKCR
CSA File No.	012528
CSA Class No.	3211-03
NA Certification	UL listed, CSA certified
Degree of Protection	UL/CSA Type 3R, 4X, 12, 13

General

Standards			IEC/EN 60947 VDE 0660
Lifespan, mechanical	Operations	x 10 ⁶	> 0.1
Operating frequency	Operations/ h		≤ 2000
Operating torque (screw terminals)		Nm	≤ 0.3
Protection type			IP66
Climatic proofing			Damp heat, constant to IEC 60068-2-78 Damp heat, cyclic to IEC 60068-2-30
Ambient temperature		°C	
Open		°C	- 25 - + 70
Storage		°C	- 40 - + 80
Mounting position			As required
Mechanical shock resistance		g	30 Shock duration 11 ms Sinusoidal according to IEC 60068-2-27
Indoor and protected outdoor installation			

Technical data according to ETIM 4.0

Color bezel			Chrome
Suitable for illumination			No

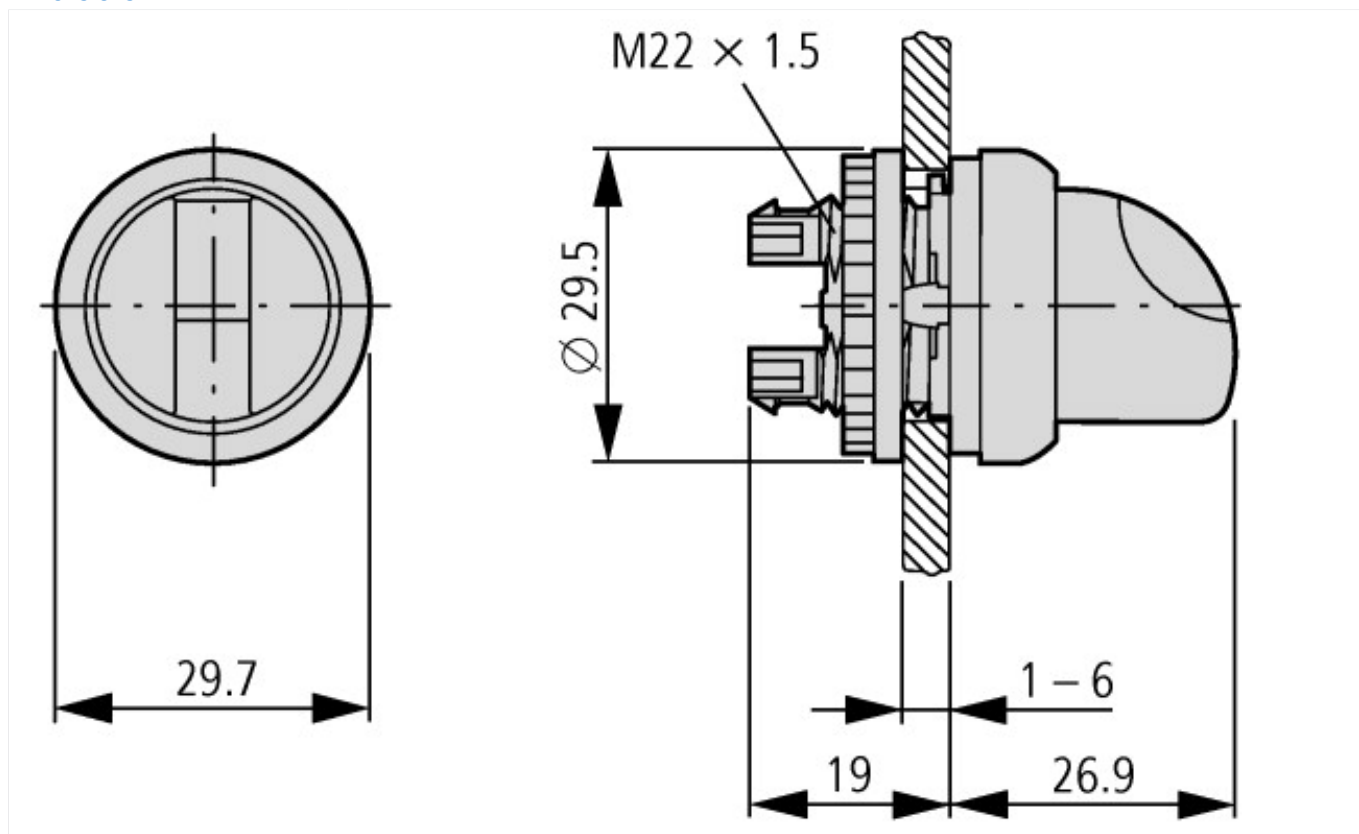
Lens design			Round
Protection type (IP), at front			IP66
Material front ring			Insulated material
Momentary			No
Number of switch positions			2
Color actuator			black
Hole diameter		mm	22
With bezel			YES
Width of opening		mm	22
Height meter opening		mm	6

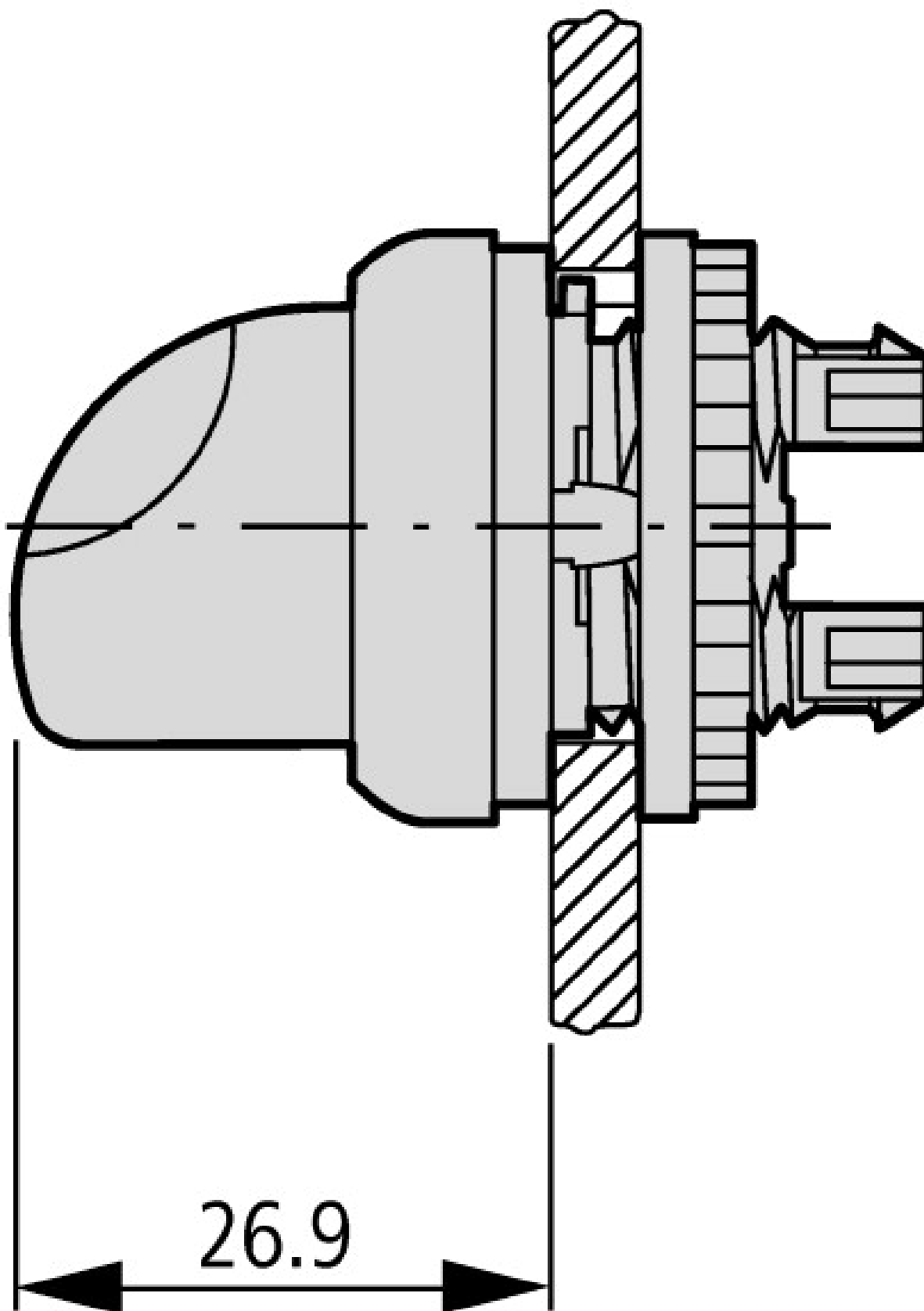
CAD-Data

Product standards CAD data:

<http://eaton-moeller.partcommunity.com>

Dimensions





Additional product information (links)

IL04716002Z (AWA1160-1745) RMQ-Titan System	ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL04716002Z2011_03.pdf
Engineering	
Key to part numbers	ftp://ftp.moeller.net/DOCUMENTATION/PDF/GB/TYPENSCHLUESSEL_RMQ-TITAN_de.pdf
Engineering	ftp://ftp.moeller.net/DOCUMENTATION/PDF/GB/PRO_RMQTitan_D_de.pdf
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