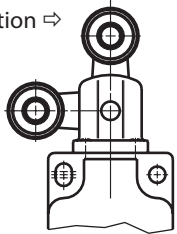


Mechanical data	
Enclosure	Die-cast aluminium
Cover	Sheet aluminium
Actuator	Lever arm housing (Zn-DG), double arm lever (steel), rollers (thermoplastic)
Ambient air temperature	-30 °C ... +80 °C
Contact type	1 NC, 1 NO (Zb)
Mechanical life	10 x 10 ⁶ operating cycles
Switching frequency	≤ 100 / min.
Assembly	4 x M5
Connection	4 screw connections (M3,5)
Conductor cross-sections	0,5 – 1,5 mm ² (solid or stranded wire with ferrules)
Cable entrance	1 x M16 x 1,5 cable gland (tightness-range 2 – 7 mm)
Weight	≈ 0,3 kg
Installation position	operator definable
Protection type	IP65 acc. to IEC/EN 60529

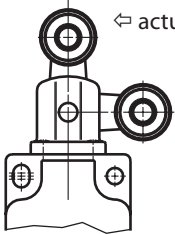
Actuation

The actuation direction can be approached from two sides. Depending on the the basic position (1 or 2) of the actuator approach direction is specified.

actuation direction ⇔



basic position 1



⇔ actuation direction

basic position 2

By loosening the 4 screws the actuation assembly can be rotated in 90 degree increments such that 8 actuation directions are possible.
The actuation assembly is to be again fastened to the housing using the 4 screws.

Standards
DIN EN 60947-5-1

EU Conformity
acc. to directive 2014/35/EU

Approvals
CSA
UL

Notes
The specified protection classification (IP code) applies only when the cover is closed and the appropriate cable is used, in accordance with the clamping range of the above-mentioned cable gland.