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LUMOTAST 75 IP40, keylock switch, rectangular collar, 1 NC + 1 NO, Silver, Solder terminal, 90°, latching, key removal position 0+1



Description

The LUMOTAST 75 key-operated switches have proven themselves over decades. The familiar connection concept makes the LUMOTAST 75 series your reliable component. Illuminated pushbuttons and signal lamps are also available to match the design. The basic version of the LUMOTAST 75 offers protection class IP 40 according to DIN.









technical data

> general

Collar color black Collar shape rectangular

-25 °C Operating temperature, min. 70 °C Operating temperature, max. -40 °C Storage temperature, min. 80 °C Storage temperature, max. illuminated No Packaging Box Packaging unit 2 pcs. net weight 33 g

Operating life 50,000 cycles 65,000 cycles

IP40

Degree of protection, front side,

according to DIN EN 60529

Minimum order quantity (MOQ) 10 pcs. RoHS compliant Yes **REACH** compliant Yes country of origin HU

mounting diameters

18 mm Outside dimension, length Outside dimension, width 24 mm Outside dimension, height 49 mm Mounting hole 16.2 mm Mounting depth 41.5 mm Installation height 7.5 mm

> mechanical data

Actuation function latching Contact function 1 NC + 1 NO

Contact system Bridge-snap-action contact

Contact material Silver Locking position 45

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Number of locking positions 45
Key removal position 0+1
Rotating angle 90°

Fixing Threaded ring

Solderability Yes

Terminal on the rear Solder terminal

> electrical data

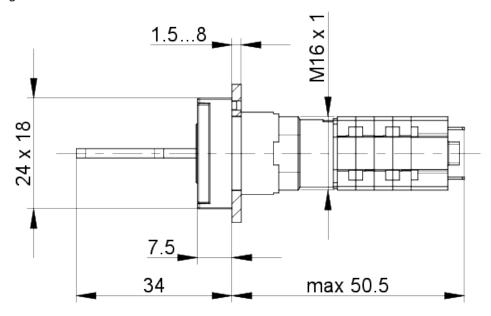
Rated voltage, min. 12 V
Rated voltage, max. 230 V
Rated current, min. 0.05 A
Rated current, max. 4 A

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drawings

Dimensioned drawing



Mounting hole drawing

