

Applications / Markets



## Specifications

Contact Arrangement: $1 \mathrm{NO} / 1 \mathrm{NC}+1 \mathrm{NO} / 1 \mathrm{NC}, 1 \mathrm{NO} / 1 \mathrm{NC}$, 2NO, 1NO
Contact Rating: 200mA @ 250VDC

> 5A @ 250VAC [VDE](Pending)

6A @24 VDC
8A @ 125VAC
Agency Approvals: ANSI/UL508, VDE (Pending)
Contact Resistance: $50 \mathrm{~m} \Omega$ Max. (Initial)
Insulation Resistance: $100 \mathrm{M} \Omega \mathrm{Min}$ @ 500VDC
Dielectric Strength: 1,500VAC
Electrical Life: 50,000 Cycles MIN
Mechanical Life: 100,000 Cycles MIN
Operating Temperature: $-25^{\circ} \mathrm{C}$ to $55^{\circ} \mathrm{C}$ (with lamp)
$-25^{\circ} \mathrm{C}$ to $70^{\circ} \mathrm{C}$ (without lamp)
Storage Temperature: $-40^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$
Actuation Force: 2.0 kgf
Panel Thickness: 5.0 mm MAX.
Moisture Protection: IP65

## Features \& Benefits

- Easy operation
- High actuation force
- Multiple illumination options
- Pushlock turn design to reset
- 16 mm cutout size
- IP65 rated


## Part Number Configurator



## BODY DIMENSIONS - <br> ILLUMINATED



31 a 24
BOTTOM VIEW SHOWN WITHOUT SHROUD ACTUATOR
$\qquad$

## Body Dimensions -

Non-Illuminated


BOTTOM VIEW SHOWN WITHOUT SHROUD ACTUATOR

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