



Product designation

Product type designation

General characteristics

Material

Housing	Aluminium-zinc alloy
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Contact characteristics

Type of contact

1NC

Thermal current I_{th}

A 10

Rated insulation voltage U_i

V 400

Short-circuit protection with fuse

Class/A 10 gG/SC
QUICK FUSEIEC Conventional free air thermal current I_{th}

A 10

Resistance per pole (average value)

m? <10

Mechanical features

Operating head fixing

Fixed

Tightening torque (Max)

Switch fixing

Nm	2.5
lbin	22.1

Conductor section

AWG/Kcmil

max	14
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IEC

max	mm ²	2.5
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Cable connection

Screw terminal with clamp

Cable entry

PG11 with cable gland

Weight

g 250

Operations

cycles >10000000

Mechanical life

cycles/h 3600

Mechanical operation

Ambient conditions

Temperature

Operating temperature

min	°C	-25
max	°C	+70

Storage temperature

min	°C	-40
max	°C	+70

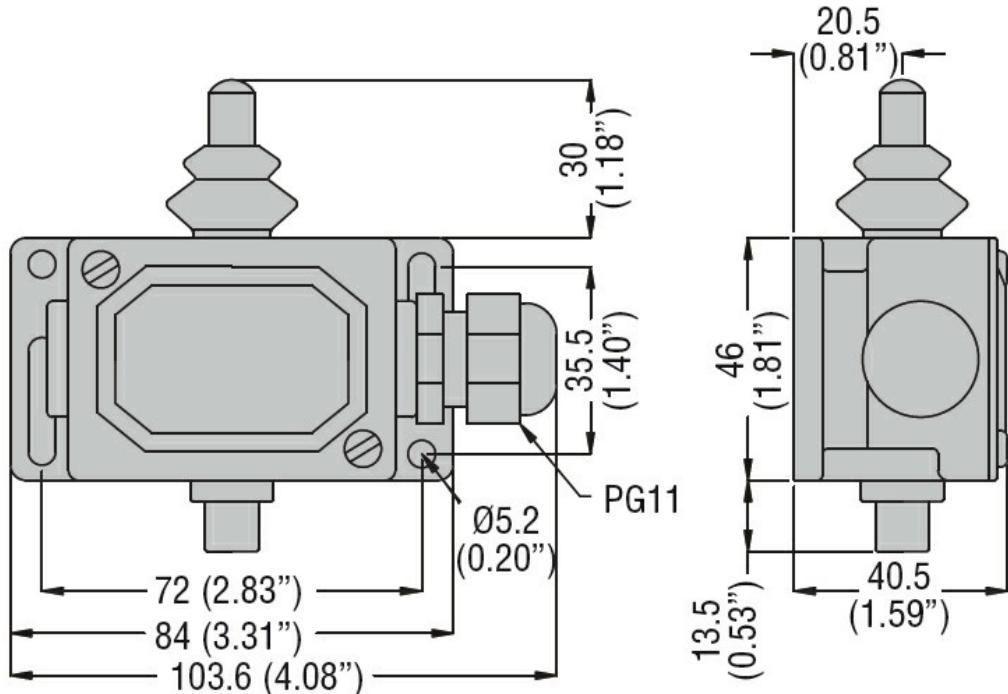
Resistance & Protection

IP degree

Dimensions

Body housing

IP65



Certifications and compliance

Compliance

EN 81-1.

IEC/EN 60947-1

IEC/EN 60947-5-1

Certificates

EAC

IMQ

ETIM classification

ETIM 8.0

EC000030 - End switch