



Rope-pull lever
with reset button
PLN131311

Product designation

Product type designation

General characteristics

Material

Housing

Aluminium-zinc
alloy

Contact characteristics

Type of contact		1NO+1NC
Thermal current Ith	A	6
Rated insulation voltage Ui	V	250
Short-circuit protection with fuse	Class/A	10 gG/SC QUICK FUSE
IEC Conventional free air thermal current Ith	A	10
Resistance per pole (average value)	mΩ	<10

Mechanical features

Operating head fixing		Fixed
Operating torque	N lb	60 13.5
Tightening torque (Max)		
Switch fixing	Nm lbin	2.5 22.1
Contact terminals	Nm lbin	0.8 7
Body lid screw fixing	Nm lbin	0.8 7

Conductor section

AWG/Kcmil

max

14

IEC

min
max

mm²
mm²

1 or 2
2.5

Cable connection

Self-releasing
screw terminal

Cable entry

PG11 with cable
gland

Weight

g

248

Operations

Mechanical life	cycles	100000
Mechanical operation	cycles/h	1800

Ambient conditions

Temperature

Operating temperature

min	°C	-25
max	°C	+70

Storage temperature

min	°C	-40
max	°C	+70

Resistance & Protection

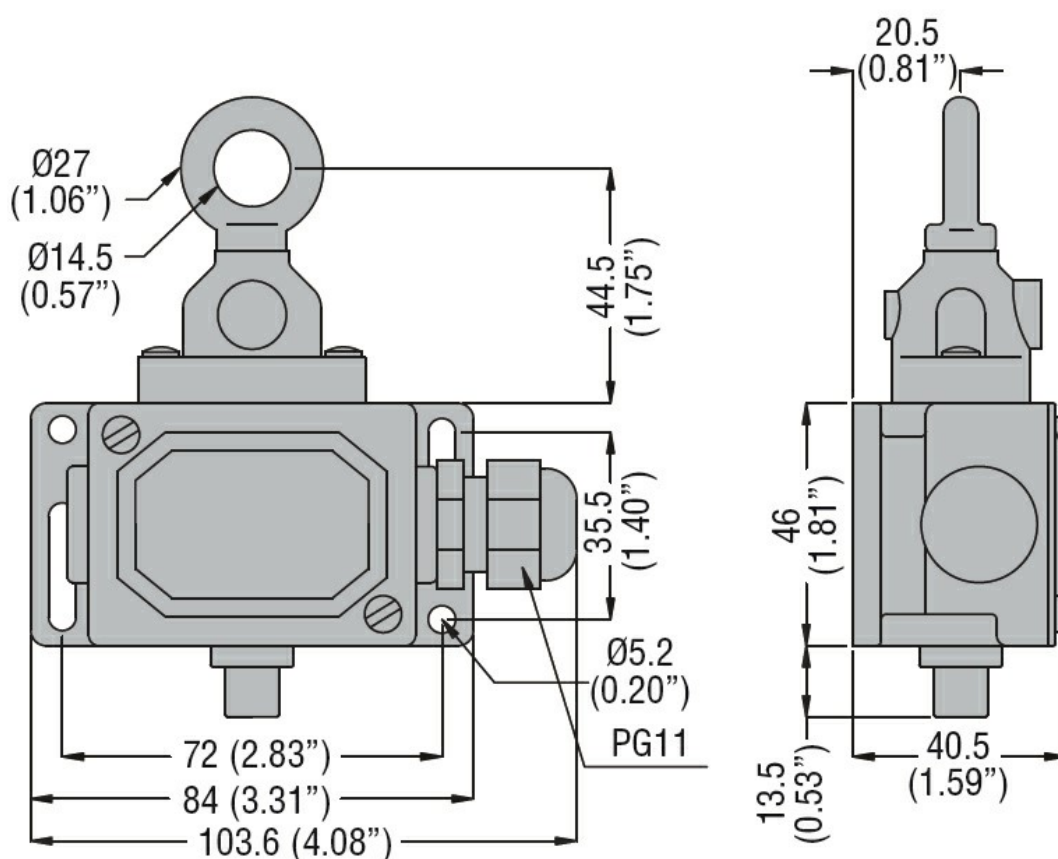
IP degree

Body housing IP65

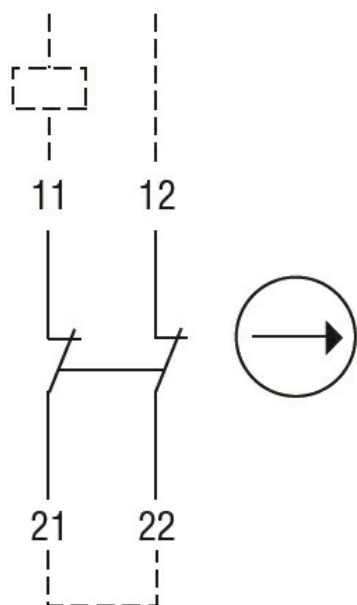
Pollution degree

3

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

/

Certificates

EAC

ETIM classification

ETIM 8.0

EC000030 - End
switch