



General characteristics				
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Housing Material				Polymer thermoplastic
Contact characteristics				
Type of contact				1NO+1NC
Thermal current Ith				A 10
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 ≤ 40°C				A 10
Resistance per pole (average value)				mΩ <10
Operations				
Mechanical life				cycles 100000
Mechanical operation				cycles/h 1800
Output characteristics				
Mechanical life				cycles 100000
Mechanical features				
Operating head fixing				Screwed
Operating torque				N 25 lb 5.6
Tightening torque (Max)				
Switch fixing				Nm 2.5 lbin 22.1
Contact terminals				Nm 0.8 lbin 7
Body lid screw fixing				Nm 0.8 lbin 7
Conductor section				
AWG/Kcmil				max 14
IEC				min mm² 1 or 2 max mm² 2.5
Cable connection				Self-releasing screw terminal
Cable entry				PG11
Weight				g 92
Ambient conditions				
Pollution degree				3
Temperature				

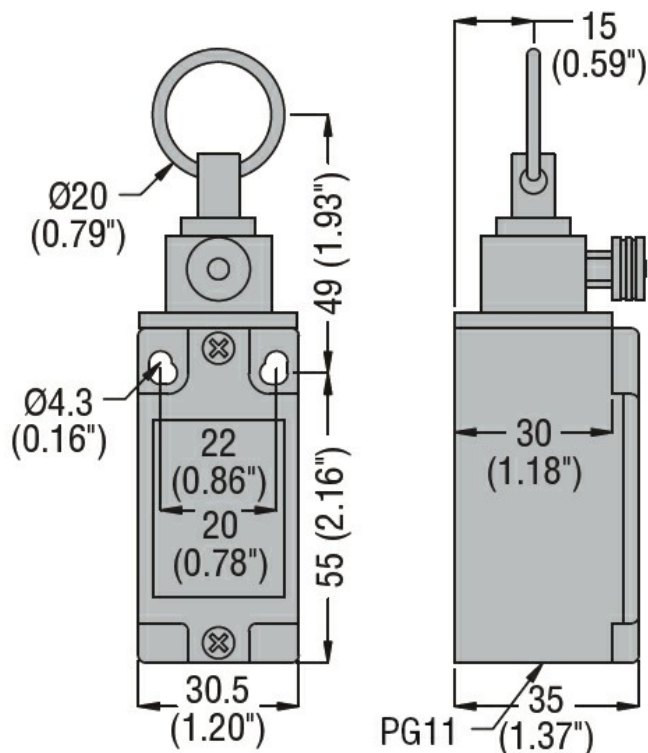
Operating temperature

min	°C	-25
max	°C	+70

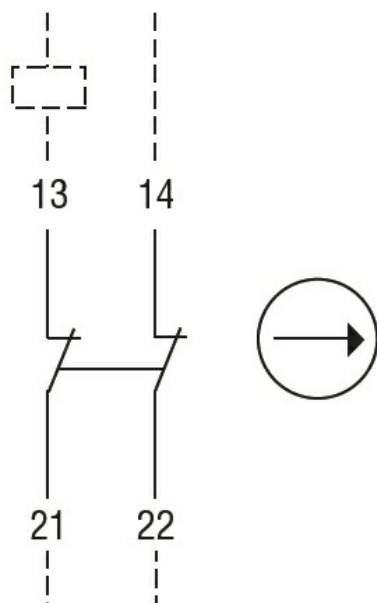
Storage temperature

min	°C	-40
max	°C	+70

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

CSA C22.2 n° 14
IEC/EN 60204-1

ROPE-PULL LEVER LIMIT SWITCH FOR EMERGENCY STOPPING, ISO 13850 COMPLIANT,
WITH RESET BUTTON. CONTACTS 1NO+1NC. 25N OPERATING FORCE

IEC/EN 60947-1

IEC/EN 60947-5-1

ISO 13850; UL508

Certificates

cULus

EAC

ETIM classification

ETIM 8.0

EC000030 - End
switch