

ROPE-PULL LEVER LIMIT SWITCH FOR NORMAL STOPPING, ROPE LEVER FOR NORMAL STOPPING (EN 50047), WITHOUT RESET BUTTON. CONTACTS 1NO+1NC SNAP ACTION. STEEL RING



Rope-pull lever without reset button - EN 50047 RS11310

Product designation

Product type designation

General	cnaracteristics

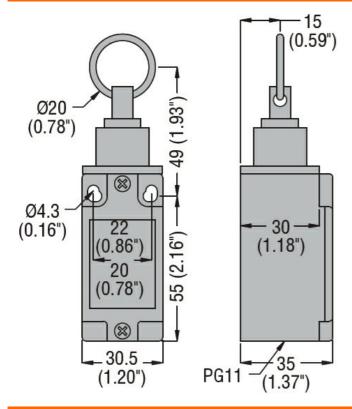
Material				Deleses
		Housing		Polymer thermoplastic
Contact characterist	ics			
Type of contact				1NO+1NC Sna
			Λ	action
Thermal current Ith Rated insulation volt	ogo I li		A V	10 250
Kaleu Irisulalion voil	age Oi			10 gG/SC
Short-circuit protecti	on with fuse	С	lass/A	QUICK FUSE
Switching speed				
		min	m/s	0.5
		max	m/s	1.5
EC Conventional fre	ee air thermal current Ith		Α	10
Resistance per pole			mΩ	<10
Mechanical features				
Operating head fixin	9			Screwed
Operating torque				
			N	25
			lb	5.6
Tightening torque (M				
	Switch fixing			
			Nm	2.5
			lbin	22.1
	Contact terminals			
			Nm	0.8
	- C.		lbin	7
	Body lid screw fixing		Nime	0.0
			Nm Ibin	0.8 7
Conductor section			IUIII	1
Sonductor Section	AWG/Kcmil			
	AWG/ROIIII	min		16
		max		14
	IEC	παλ		17
		min	mm²	1 or 2
			mm²	2.5
0.11				Self-releasing
Cable connection				screw termina
Cable entry				PG11



ENERGY AND AUTOMATION

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Weight			g	90
Operations				
Mechanical life			cycles	>10000000
Mechanical operation	n		cycles/h	3600
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+70
	Storage temperature			
		min	°C	-40
		max	°C	+70
Resistance & Protect	tion			
IP degree				
		Body housing		IP65
Pollution degree				3
Dimensions				

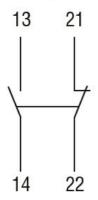


Wiring diagrams



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Snap action



1NO + 1NC

Certification	ons and	compl	iance
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Compliance

CSA C22.2 n° 14.

EN 50041

EN 50047

EN 81-1

IEC/EN 60204-1

IEC/EN 60947-1

IEC/EN 60947-5-1

UL508

Certificates

cULus

EAC

ETIM classification

ETIM 8.0

EC000030 - End switch