



Roller centre push lever PLN...H

**PLNA1HW** 

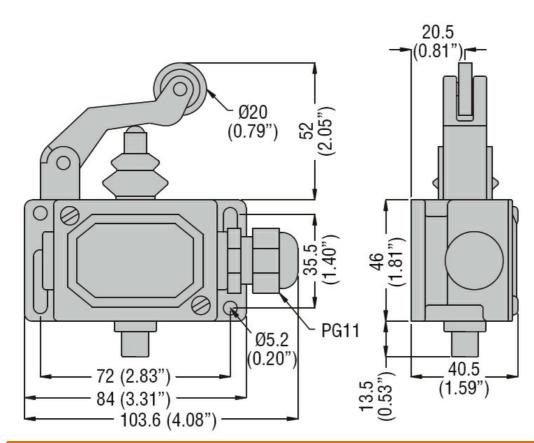
Product designation	
Product type designation	
General characteristics	
Material	

Material		Housing		Aluminium-zinc alloy
Contact characteristics				
Type of contact				1NC
Thermal current Ith			А	10
Rated insulation voltage	e Ui		V	400
Short-circuit protection	with fuse		Class/A	10 gG/SC QUICK FUSE
IEC Conventional free a	air thermal current Ith		А	10
Resistance per pole (average value)			mΩ	<10
Mechanical features				
Operating head fixing				Fixed
Tightening torque (Max)				
	Switch fixing			
			Nm	2.5
			lbin	22.1
Conductor section				
	AWG/Kcmil			
		max		14
	IEC			
		max	mm²	2.5
Cable connection				Screw terminal with clamp
Cable entry				PG11 with cable gland
Weight			g	270
Operations			5	-
Mechanical life			cycles	>10000000
Mechanical operation			cycles/h	3600
Ambient conditions			ļ	
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+70
	Storage temperature			
		min	°C	-40
		max	°C	+70
Resistance & Protectio	n			
IP degree				
		Body housing		IP65
Dimensions				

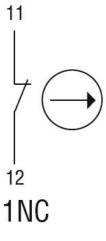
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The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding





Wiring diagrams



Certifications and corr	npliance	
Compliance		
	EN 81-1.	
	IEC/EN 60947-1	
	IEC/EN 60947-5-1	
Certificates		
	EAC	
ETIM classification		
ETIM 8.0		EC000030 - End switch

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