

KIT PLASTIC SELECTOR SWITCH ACTUATOR KNOB, 3 POSITION, 1 > 0 < 2 WITH MOUNTING ADAPTER AND 2 CONTACT ELEMENTS, 2NO. SCREW TERMINATION



Selector switch Selector switch Selector switch Selector switch PF6, IPF7 and PF6,	Product designation				Selector switch actuators lever - 3 position
Selector Selector	Product type designation				LPCS131+LPXAU120
Selector switch IEC degree of protection I					-
EBC degree of protection					
Ecution Function Function Ecution Ec	Type of positions				
Rated insulation voltage U i EC/EN	IEC degree of protection				
IEC Conventional free air thermal current Ith	Electrical characteristics				
IEC Conventional free air thermal current Ith	Rated insulation voltage Ui	IEC/EN		V	690
Tim A SV				Α	
ULCSA and IEC/EN 60947-5-1 designation					1mA 5V
12V		7-5-1 designation			
12V		•			
Recommendation	3 11 11 1		12V	Α	6
A 8 8			24V		
120V					
Part					
400V A 1.9 480V A 1.5 500V A 1.4 600V A 1.2 7 7 7 7 7 7 7 7 7					
Manual					
S00V					
Coperating current DC13 12V					
Operating current DC13 12V A 3 3 48V A 1.5 48V A 1.5 5 125V A 0.55 125V A 0.15 50V A 0					
12V	Operating current DC13			•	
A 1.5	Sporating surront 2016		12\/	Δ	3
ABV					
125V					
Storage temperature Storage temperature					
440V					
SOUV A 0.13 600V A 0.13 600V A 0.14 600V					
600V A 0.1 Contact resistance mΩ ≤20 Mechanical life cycles 1000000 Terminals screw Screw Conductor section max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 UL technical data Type1, 2, 3R, 4, 4X, 12, 12K Mediate Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature min °C -25 25					
Contact resistance mΩ ≤20 Mechanical features Mechanical life cycles 1000000 Terminals screw Screw Conductor section IEC max mm² 1 or 2 / 2.5 Mounting adapter LPXAU120 UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Min °C -25 min °C -25 max °C -40 min					
Mechanical features Mechanical life cycles 1000000 Terminals screw Screw Conductor section IEC max mm² 1 or 2 / 2.5 Mounting adapter UL technical data UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature min °C -25 max °C +70 Storage temperature min °C -40 max °C +40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14	Contact registance		000 V		
Mechanical life cycles 1000000 Terminals screw Screw Conductor section IEC max mm² 1 or 2/2.5 Mounting adapter LPXAU120 UL technical data UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Temperature min °C -25 max °C +70 Storage temperature min °C -40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14				11122	≥20
Terminals screw				ovoloo	1000000
Conductor section IEC				cycles	
IEC					Sciew
Mounting adapter LPXAU120 UL technical data Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Temperature min °C -25 max °C +70 Storage temperature min °C -40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14	Conductor section	IFO			
Mounting adapter		IEC		2	4 0/05
UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K			max	mm-	
UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40 max °C +85 Certifications and compliance CSA C22.2 n° 14	<u> </u>				LPXAU120
12, 12K					Type1 2 3R 4 4X
Compliance CSA C22.2 n° 14 CSA C22.2 n° 14					
Operating temperature min °C -25 max °C +70 Storage temperature min °C -40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14					
min °C -25 max °C +70	Temperature				
Storage temperature min °C -40 max °C +85 Certifications and compliance Compliance Compliance CSA C22.2 n° 14		Operating temperature			
Storage temperature min °C -40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14					
min °C -40 max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14			max	°C	+70
max °C +85 Certifications and compliance Compliance CSA C22.2 n° 14		Storage temperature			
Certifications and compliance Compliance CSA C22.2 n° 14			min		
Compliance CSA C22.2 n° 14			max	°C	+85
CSA C22.2 n° 14		ice			
	Compliance				
IEC/EN/BS 60947-1					
		IEC/EN/BS 60947-1			





ENERGY AND AUTOMATION

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	IEC/EN/BS 60947-5-1
	UL508
Certificates	
	CCC
	cULus
	EAC
	RINA