LPSBL107K11PB8

ENERGY AND AUTOMATION

KIT METAL ILLUMINATED BUTTON ACTUATOR, SPRING RETURN, FLUSH, TRANSPARENT **electric** WITH MOUNTING ADAPTER AND 2 CONTACT ELEMENTS, 1NO+1NC. SCREW TERMINATION. LED INTEGRATED LAMP-HOLDER, STEADY LIGHT, 12...30VAC/DC



Draduat designation				Illuminated button
Product designation				actuators, spring return - Flush
Product type designation				LPSBL107+LPXAU1201
General characteristics				_
Colour Type of positions				Transparent Flush pushbutton
Type of positions IEC degree of protection				IP66, IP67 and IP69K
Electrical characteristics				iroo, iror and irosk
Rated insulation voltage Ui IE	C/EN		V	690
IEC Conventional free air then			Α	10
Supply voltage (AC)			V	1230
Supply voltage (DC)			V	1230
Conductivity				1mA 5V
UL/CSA and IEC/EN 60947-5	-1 designation			A600 Q600
Operating current AC15				
		12V	Α	6
		24V	Α	6
		48V	Α	6
		120V	Α	6
		240V	Α	3
		400V	Α	1.9
		480V	Α	1.5
		500V	Α	1.4
		600V	Α	1.2
Operating current DC13				_
		12V	A	3
		24V	A	3
		48V	A	1.5
		125V	A	0.55
		250V	A	0.27
		440V	A	0.15
		500V 600V	A	0.13 0.1
Contact registeres		6007	A	<u>0.1</u> ≤20
Contact resistance Operations			mΩ	≥20
Electrical life				
			houre	100000
			hours	100000
Mechanical features			hours	
Mechanical features Terminals screw			hours	100000 Screw
Mechanical features	IEC.		hours	
Mechanical features Terminals screw	IEC	may		Screw
Mechanical features Terminals screw Conductor section	IEC	max	hours mm²	Screw 1 or 2 / 2.5
Mechanical features Terminals screw Conductor section Mounting adapter	IEC	max		Screw
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data	IEC	max		Screw 1 or 2 / 2.5 LPXAU120M
Mechanical features Terminals screw Conductor section Mounting adapter	IEC	max		Screw 1 or 2 / 2.5
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection	IEC	max		1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X,
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	IEC	max		1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X,
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection		max		1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X,
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	IEC Operating temperature	max	mm²	1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions				1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X,
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions		min	mm²	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	min	mm²	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	min max	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature Storage temperature	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature	Operating temperature Storage temperature	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature Storage temperature CSA C22.2 n° 14	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature Storage temperature CSA C22.2 n° 14 IEC/EN/BS 60947-1	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature Storage temperature CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance Compliance	Operating temperature Storage temperature CSA C22.2 n° 14 IEC/EN/BS 60947-1	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature Storage temperature CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1 UL508	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40
Mechanical features Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance Compliance	Operating temperature Storage temperature CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1	min max min	mm² °C °C	Screw 1 or 2 / 2.5 LPXAU120M Type1, 2, 3R, 4, 4X, 12, 12K -25 +70 -40

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cULus			
EAC			
RINA			