LPCBL7223K11PM



ENERGY AND AUTOMATION

KIT PLASTIC DOUBLE-TOUCH ACTUATOR, SPRING RETURN, WHITE INDICATOR, 1 electric EXTENDED AND 1 FLUSH PUSHBUTTONS, GREEN RED/I 0 WITH MOUNTING ADAPTER AND 2 CONTACT ELEMENTS, 1NO+1NC. SCREW TERMINATION. LED INTEGRATED LAMP-HOLDER, STEADY LIGHT, 185...265VAC



Product designation Product type designation			Double-touch actuators, spring return white indicator - One extended and one flush pushbuttons LPCBL7223+LPXAU120
General characteristics			
Colour			Green/Red
Type of positions			Double-touch with one extended and one flush pushbuttons
IEC degree of protection			IP66, IP67 and IP69K
Electrical characteristics			
Rated insulation voltage Ui IE	C/FN	V	690
IEC Conventional free air ther		A	10
Supply voltage (AC)	THE CONTONE RET	V	185265
		V	
Supply voltage (DC)		V	185265
Conductivity			1mA 5V
UL/CSA and IEC/EN 60947-5	p-1 designation		A600 Q600
Operating current AC15			
	12	2V A	6
	24	4V A	6
	48	BV A	6
	120	OV A	6
	240	OV A	3
	400		1.9
	480		1.5
	500		1.4
	600	A VC	1.2
Operating current DC13			
		2V A	3
	24	4V A	3
	48	BV A	1.5
	125	5V A	0.55
	250	OV A	0.27
	44(OV A	0.15
	500		0.13
	600		0.1
Contact resistance	000		
Contact resistance			
Operations		mΩ	-20
Operations			
Electrical life		hours	
Electrical life Mechanical features		hour	s 100000
Electrical life Mechanical features Operating force			s 100000 o <0.5Kg / 1.1lb
Electrical life Mechanical features		hour	s 100000 o <0.5Kg / 1.1lb
Electrical life Mechanical features Operating force		hours kg-lk	s 100000 o <0.5Kg / 1.1lb
Electrical life Mechanical features Operating force Mechanical life Terminals screw		hours kg-lk	s 100000 0 <0.5Kg / 1.1lb s 1000000
Electrical life Mechanical features Operating force Mechanical life	IEC	hours kg-lk	s 100000 0 <0.5Kg / 1.1lb s 1000000
Electrical life Mechanical features Operating force Mechanical life Terminals screw	IEC	hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section		hours kg-lk	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter		hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data		hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 1 or 2 / 2.5 LPXAU120
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection		hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions		hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X,
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection	m	hour: kg-lk cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X,
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	kg-lt cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 2 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	kg-lt cycle ax mm²	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 2 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	kg-lt cycle	s 100000 0 <0.5Kg / 1.1lb s 1000000 Screw 2 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature	kg-lt cycle ax mm²	s 100000 c <0.5Kg / 1.1lb s 1000000 Screw 2 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature m Storage temperature	kg-lt cycle ax mm²	s 100000 c <0.5Kg / 1.1lb s 1000000 Screw 2 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions	Operating temperature m Storage temperature	hours kg-lt cycle ax mm²	s 100000 c <0.5Kg / 1.1lb s 1000000 Screw 1 or 2 / 2.5 LPXAU120 Type1, 2, 3R, 4, 4X, 12, 12K
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature	Operating temperature The storage temperature and many many many many many many many many	hours kg-lk cycle ax mm² nin °C ax °C	s 100000
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature Certifications and compliance	Operating temperature The storage temperature and many many many many many many many many	hours kg-lk cycle ax mm² nin °C ax °C	s 100000
Electrical life Mechanical features Operating force Mechanical life Terminals screw Conductor section Mounting adapter UL technical data UL degree of protection Ambient conditions Temperature	Operating temperature The storage temperature and many many many many many many many many	hours kg-lk cycle ax mm² nin °C ax °C	s 100000

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