



ENERGY AND AUTOMATION

KIT METAL ILLUMINATED SELECTOR SWITCH ACTUATOR, 3 POSITION, 1 0 2. GREEN WITH MOUNTING ADAPTER AND 2 CONTACT ELEMENTS, 1NO+1NC. SCREW TERMINATION. LED INTEGRATED LAMP-HOLDER, STEADY LIGHT, 185...265VAC



roduct type designation required characteristics clour ype of positions EC degree of protection lectrical characteristics ated insulation voltage Ui IEC/EN EC Conventional free air thermal current Ith upply voltage (AC) upply voltage (DC) onductivity L/CSA and IEC/EN 60947-5-1 designation perating current AC15	12V 24V 48V 120V 240V 400V 480V 500V 600V	V A V V V A A A A A A A A A A A A A A A	switch actuator - 3 position LPSSL1303+LPXAU1 Green 1 - 0 - 2 IP66, IP67 and IP69K 690 10 185265 185265 1mA 5V A600 Q600 6 6 6 6 6 7 1.9 1.5 1.4
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EC Conventional free air thermal current Ith upply voltage (AC) upply voltage (DC) onductivity L/CSA and IEC/EN 60947-5-1 designation perating current AC15	24V 48V 120V 240V 400V 480V 500V	A V V V A A A A A A A A A A A A A A A A	10 185265 185265 1mA 5V A600 Q600 6 6 6 6 6 6 6 3 1.9
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onductivity L/CSA and IEC/EN 60947-5-1 designation perating current AC15	24V 48V 120V 240V 400V 480V 500V	A A A A A A	1mA 5V A600 Q600 6 6 6 6 3 1.9 1.5
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perating current AC15	24V 48V 120V 240V 400V 480V 500V	A A A A A	6 6 6 6 3 1.9
	24V 48V 120V 240V 400V 480V 500V	A A A A A	6 6 6 3 1.9 1.5
	24V 48V 120V 240V 400V 480V 500V	A A A A A	6 6 6 3 1.9 1.5
perating current DC13	24V 48V 120V 240V 400V 480V 500V	A A A A A	6 6 6 3 1.9 1.5
perating current DC13	48V 120V 240V 400V 480V 500V	A A A A	6 6 3 1.9 1.5
perating current DC13	120V 240V 400V 480V 500V	A A A A	6 3 1.9 1.5
perating current DC13	240V 400V 480V 500V	A A A	3 1.9 1.5
perating current DC13	400V 480V 500V	A A A	1.9 1.5
perating current DC13	480V 500V	A A	1.5
perating current DC13	500V	Α	
perating current DC13			1.4
perating current DC13	600V		
perating current DC13		Α	1.2
	12V	Α	3
	24V	Α	3
	48V	A	1.5
	125V	A	0.55
	250V	A	0.27
	440V	Α	0.15
	500V	Α	0.13
	600V	Α	0.1
ontact resistance		mΩ	≤20
perations			
lectrical life		hours	100000
lechanical features			
lechanical life		cycles	1000000
erminals screw		0,0100	Screw
			Sciew
onductor section			
IEC			
	max	mm²	1 or 2 / 2.5
lounting adapter			LPXAU120M
L technical data			
I de que en frança etian			Type1, 2, 3R, 4, 4X,
L degree of protection			12, 12K
mbient conditions			
emperature			
Operating temperature			
Οροιαιίης ισπηροιαιαίο	min	°C	-25
	min		
	max	°C	+70
Storage temperature	_		
	min	°C	-40
	max	°C	+85
ertifications and compliance			
ompliance			
CSA C22.2 n° 14			
IEC/EN/BS 60947-1			
IEC/EN/BS 60947-5-1			
111.500			
UL508			
UL508 ertificates CCC			





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cULus			
EAC			
RINA			