electric MONOBLOCK SELECTOR SWITCH ACTUATOR KEY, 2 POSITIONS, 1NO SCREW TERMINALS

ENERGY AND AUTOMATION



Product type designation	Product designation				Monoblock actuators
General characteristics Black LEC degree of protection Black LEC degree of protection Black Electrical characteristics Rated insulation voltage Ui IEC/EN V 300 IEC conventional free air thermal current lith A 5 LUCSA and IEC/EM 50947-5-1 designation 12V A 5 3000 R300 Operating current AC12 12V A 5 3000 R300 R300 N 5 Operating current AC15 12V A 5 30V A 5 30V A 5 30V A 15 30V A 1 30V A 0.16 Operating current DC13 12V A 1 30V A 1 12V A 0.22 250V A 0.16 Operating current DC13 12V A 0.22 250V A 0.22 250V A 0.21 250V A 0.22 250V A 0.22 250V A 0.22 250V A 0.22	Product type designation				
Black IPS on front, IPS					2.00
P20 on terminals P20 on term					Black
Rated insulation voitage Uil IEC/EN V 300 EC Conventional free air thermal current Ith	IEC degree of protection				
EC Conventional free air thermal current Ith B300 R300 Conventional Fee air thermal current Ith B300 R300 Conventing current AC12 12V A 5 30V A 5 125V A 4 250V A 2 2 2 2 2 2 2 2 2	Electrical characteristic	es established to the second s			
UL/CSA and IEC/EN 60947-5-1 designation	Rated insulation voltag	e Ui IEC/EN		V	300
Table Tabl	IEC Conventional free	air thermal current Ith		Α	5
12V	UL/CSA and IEC/EN 6	0947-5-1 designation			B300 R300
Section Sect	Operating current AC1	2			
125V A 4 250V A 2 250V A 2 250V A 2 250V A 2 250V A 5 30V A 5 30V A 3 250V A 3 250V A 3 250V A 3 250V A 1.5 250V A 3 30V A 1 30V A 1 30V A 1 30V A 0.16 30V A 1 30V A 3 30V A 3 30V A 3 30V A 3				Α	
Name					5
Table					
12V			250V	Α	2
Second	Operating current AC1	5		_	_
125V					
Parameter Para					
Temperature DC12 12V					
12V	On anating a surrout PO40		25UV	Α	1.5
30V A 1 125V A 0.32 250V A 0.16	Operating current DC1	2	101/	۸	4
125V					
Part					
Comparison Com					
12V	Operating current DC1	ব	250 V		0.10
30V A 1 125V A 0.22 250V A 0.11	Operating current DOT	0	12\/	Δ	1
125V A 0.22 250V A 0.11 Coperations					
Part					
Cycles 250000					
Electrical life	Operations				
Mechanical features Mechanical life cycles 250000 Conductor section min 26 max 16 IEC min mm² 0.2 max mm² 1.5 Ambient conditions Temperature Operating temperature Operating temperature	•			cycles	250000
AWG/kcmil conductor section	Mechanical features			·	
AWG/kcmil conductor section min 26 26	Mechanical life			cycles	250000
min 26 max 16	Conductor section				
max 16		AWG/kcmil conductor section			
IEC min mm² 0.2 max mm² 1.5 Ambient conditions Temperature Operating temperature			min		26
min mm² 0.2 max mm² 1.5 Ambient conditions Temperature Operating temperature			max		16
max mm² 1.5 Ambient conditions Temperature Operating temperature		IEC			
Ambient conditions Temperature Operating temperature			min		
Temperature Operating temperature			max	mm²	1.5
Operating temperature					
	Temperature				
min °C -25		Operating temperature		20	0.5
			min	,C	-25

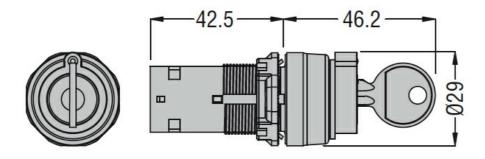


electric MONOBLOCK SELECTOR SWITCH ACTUATOR KEY, 2 POSITIONS, 1NO SCREW TERMINALS

ENERGY AND AUTOMATION

	max	°C	+70	
Storage temperature				
	min	°C	-40	
	max	°C	+85	

Dimensions



Wiring diagrams

