



MONOBLOCK ILLUMINATED PUSHBUTTON ACTUATOR, SPRING RETURN, FLUSH, TRANSPARENT, 220VAC 1NO SPRING TERMINALS



Product type designation	Product designation			Monoblock
Colour	Product type designation			
Colour Transparent Type of positions Monoblock pushbutton pushbutton IEC degree of protection IP66 on front, prepared to pushbutton pushbutton IEC degree of protection IP66 on front, prepared to pushbutton Electrical characteristics V Rated insulation voltage Ui IEC/EN V 400 IEC Conventional free air thermal current lth A 8 Supply voltage (AC) V 220 UL/CSA and IEC/EN 60947-5-1 designation B300 R300 Operating current AC12 12V A 8 120V A 8 24V A 8 120V A 6 24V A 8 120V A 8 24V A 8 120V A 2.5 24V A 2.5 125V	,, <u> </u>			LIVIF DE I
Monoblock pushbutton P66 on front, pushbutton P70 on terminals P86 on front, pushbutton P86 on front, p20 on terminals P86 on front, p20 on				Transparent
Pushbutton Pushbutton Pushbutton Pick on front,				
Page of protection Page of	Type of positions			
Page 1 Page 2 Page 3 Page 3 Page 3 Page 3	IEC degree of protection			
Rated insulation voltage Ui IEC/EN				IP20 on terminals
EC Conventional free air thermal current lth				
Supply voltage (AC)				
UL/CSA and IEC/EN 60947-5-1 designation B300 R300				
Table 1			V	
12V				B300 R300
24V	Operating current AC12	40) (
120V				
Parameter Para				
San				
Comparison of				
12V		30U V	A	3.0
24V	Operating current AC15	10\/	۸	0
120V				
240V				
San				
Operating current DC12 12V A 2.5 24V A 2.5 125V A 1.1 250V A 0.55 400V A 0.3 Operating current DC13 12V A 2.5 24V A 2.5 125V A 0.55 250V A 0.27 400V A 0.15 Operations Electrical life cycles 250000 Mechanical features Mechanical life cycles 5000000				
12V		0001		1.0
24V	operating dantem 2012	12V	Α	2.5
125V A 1.1 250V A 0.55 400V A 0.3				
250V A 0.55				
A00V A 0.3				
12V A 2.5 24V A 2.5 125V A 0.55 250V A 0.27 400V A 0.15		400V	Α	
24V A 2.5 125V A 0.55 250V A 0.27 400V A 0.15	Operating current DC13			
24V A 2.5 125V A 0.55 250V A 0.27 400V A 0.15		12V	Α	2.5
250V A 0.27		24V	Α	2.5
Operations 400V A 0.15 Electrical life cycles 250000 Mechanical features cycles 5000000		125V	Α	0.55
Operations Electrical life cycles 250000 Mechanical features Mechanical life cycles 5000000		250V	Α	0.27
Electrical life cycles 250000 Mechanical features Mechanical life cycles 5000000		400V	Α	0.15
Mechanical features Mechanical life cycles 5000000	·			
Mechanical life cycles 5000000			cycles	250000
•				
Conductor section			cycles	5000000
AWG/kcmil conductor section	AWG/kcmil conductor section	_		
min 26				
max 16		max		16

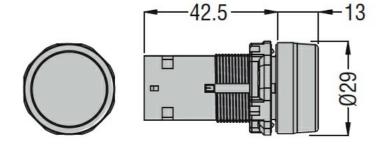




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	IEC			
		min	mm²	0.2
		max	mm²	1.5
UL technical data				
UL degree of protectio	n			Type 1, 4X indoor and 13
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+55
	Storage temperature			
		min	°C	-40
		max	°C	+85

Dimensions



Wiring diagrams

