

electric MONOBLOCK ILLUMINATED PUSHBUTTON ACTUATOR, SPRING RETURN, EXTENDED, RED, 220VAC 1NC SPRING TERMINALS **ENERGY AND AUTOMATION**



Product designation			Monoblock
-			actuators
Product type designation			LMPBL2
General characteristics			5 .
Colour			Red
Type of positions			Monoblock
			pushbutton
IEC degree of protection			IP66 on front, IP20 on terminals
Electrical characteristics			ii 20 oii teiriiiiais
Rated insulation voltage Ui IEC/EN		V	400
IEC Conventional free air thermal current Ith		A	8
Supply voltage (AC)			220
UL/CSA and IEC/EN 60947-5-1 designation		V	B300 R300
Operating current AC12			<u> </u>
Operating Current AC12	12V	Α	8
	24V	A	8
	120V	A	8
	240V	A	6
	380V	A	3.8
Operating current AC15	300 V		3.0
Operating current AC13	12V	Α	8
	24V	A	8
	120V	A	6
	240V	A	3
	380V	A	3 1.9
Operating current DC12	360 V	^	1.9
Operating current DC12	12V	Α	2.5
	24V	A	2.5
	125V		1.1
	250V	A	0.55
	400V	A A	0.33
Operating current DC13	400 0	^	0.3
Operating current DO13	12V	Α	2.5
	12 V 24 V	A	2.5 2.5
	125V	A	0.55
	250V	A	0.27
	400V	A	0.15
Operations	400 0		0.13
Electrical life		cycles	250000
Mechanical features		Cycles	20000
Mechanical life		cycles	5000000
Conductor section		Cycles	
AWG/kcmil conductor section			
AVVO/ROTHII COTIQUETOT SECTION	min		26
	max		16
The characteristics described in this document are subject to updates or modifications at any time. The	e description	ns, technical a	nd

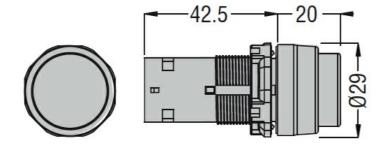


electric MONOBLOCK ILLUMINATED PUSHBUTTON ACTUATOR, SPRING RETURN, EXTENDED, RED, 220VAC 1NC SPRING TERMINALS

ENERGY AND AUTOMATION

IEC			
	min	mm²	0.2
	max	mm²	1.5
UL technical data			
UL degree of protection			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

