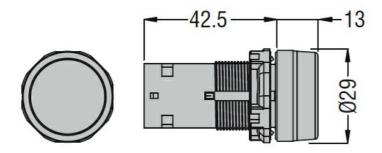
## $\begin{array}{c} \mathsf{MONOBLOCK}\ \mathsf{PUSHBUTTON}\ \mathsf{ACTUATOR},\ \mathsf{SPRING}\ \mathsf{RETURN},\ \mathsf{FLUSH},\ \mathsf{GREEN},\ \mathsf{2NO}\ \mathsf{SCREW}\\ \mathsf{TERMINALS} \end{array}$

Product designation			Monoblock
			actuators
Product type designation  General characteristics			LMPB1
Colour			Green
Type of positions			Monoblock pushbutton
			IP66 on front,
IEC degree of protection			IP20 on terminals
Electrical characteristics			
Rated insulation voltage Ui IEC/EN		V	300
IEC Conventional free air thermal current Ith		Α	5
UL/CSA and IEC/EN 60947-5-1 designation			B300 R300
Operating current AC12	12V	۸	E
	30V	A A	5 5
	125V	A	4
	250V	A	2
Operating current AC15	230 V		
Operating out one / O To	12V	Α	5
	30V	A	5
	125V	Α	3
	250V	Α	1.5
Operating current DC12			
	12V	Α	1
	30V	Α	1
	125V	Α	0.32
	250V	Α	0.16
Operating current DC13			
	12V	Α	1
	30V	Α	1
	125V	Α	0.22
	250V	Α	0.11
Operations			050000
Electrical life		cycles	250000
Mechanical features  Mechanical life		ovoloo	5000000
Conductor section		cycles	3000000
AWG/kcmil conductor section			
7 W O/Romiii conductor scottori	min		26
	max		16
IEC			
	min	mm²	0.2
	max	mm²	1.5
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-25
	max	°C	+70
Storage temperature			
	min	°C	-40
	max	°C	+85
Dimensions			

**ENERGY AND AUTOMATION** 

MONOBLOCK PUSHBUTTON ACTUATOR, SPRING RETURN, FLUSH, GREEN, 2NO SCREW TERMINALS



## Wiring diagrams

