

LMPB103S10

## MONOBLOCK PUSHBUTTON ACTUATOR, SPRING RETURN, FLUSH, GREEN, 1NO SPRING TERMINALS

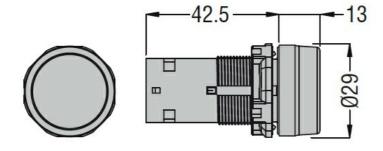
Dradust designation				Monoblock
Product designation				actuators
Product type designation General characteristics				LMPB1
Colour	i e e e e e e e e e e e e e e e e e e e			Green
-				IP66 on front,
IEC degree of protecti	on			IP20 on terminals
Electrical characteristic	os e e e e e e e e e e e e e e e e e e e			
Rated insulation voltag			V	400
IEC Conventional free			Α	8
UL/CSA and IEC/EN 6			B300 R300	
Operating current AC1	2	40)/		•
		12V	A	8
		24V 120V	A A	8
		240V	A	6
		380V	A	3.8
Operating current AC1	5	0001	,,	0.0
operaning carrein rec		12V	Α	8
		24V	Α	8
		120V	Α	6
		240V	Α	3
		380V	Α	1.9
Operating current DC1	2			
		12V	Α	2.5
		24V	A	2.5
		125V	A	1.1
		250V 400V	A A	0.55 0.3
Operating current DC13		400 V	Α	0.3
Operating current DOT	3	12V	Α	2.5
		24V	Α	2.5
		125V	Α	0.55
		250V	Α	0.27
		400V	Α	0.15
Operations				
Electrical life			cycles	250000
Mechanical features				
Mechanical life			cycles	5000000
Conductor section	ANAC/kamil aandustar aastian			
	AWG/kcmil conductor section	min		26
		max		16
	IEC	тах		10
	·	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			
	Operating temperature	min	°C	-25
		HIIII	C	- <b>∠</b> J



## MONOBLOCK PUSHBUTTON ACTUATOR, SPRING RETURN, FLUSH, GREEN, 1NO SPRING TERMINALS

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

## **Dimensions**



## Wiring diagrams

