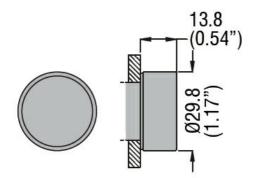




Product designation				Pushbutton actuators, spring return - Flush
Product type designat	Product type designation			8LM2TB103
General characteristic	S			
Colour				Green
Material	Material			Aluminium and zinc alloy
IEC degree of protect	tion			IP65
Mechanical features				
Operating force	Operating force			0.8kg/1.7lb
Mechanical life - spring	Mechanical life - spring return actuators		cycles	1000000
Mechanical life - Push	-Push actuators		cycles	500000
Mounting adapter	Mounting adapter			LM2TAU120
Weight	Weight		g	33
UL technical data	UL technical data			
UL degree of protection				1, 2, 3R, 4, 4X, 12K
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+60
	Storage temperature			
		min	°C	-40
		max	°C	+70

## Dimensions



## Certifications and compliance $\sim$

Compliance		
	CSA C22.2 n° 14	
	IEC/EN 60947-1	
	IEC/EN 60947-5-1	
	UL508	
Certificates		
	CCC	
8LM2TB103	The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding	1 / 2



## 8LM2TB103 PUSHBUTTON ACTUATOR, SPRING RETURN, Ø22MM 8LM SERIES METAL, FLUSH, GREEN

CULus EAC LROS RINA				
LROS	cULus			
	EAC			
RINA	LROS			
	RINA			

ETIM classification

ETIM 8.0

EC000221 -Front element for push button