

DOUBLE-TOUCH ACTUATOR, SPRING RETURN, WHITE INDICATOR Ø22MM PLATINUM SERIES METAL, 1 EXTENDED AND 1 FLUSH PUSHBUTTONS. BOTH SPRING RETURN, GREEN - RED/I - 0



Double-touch

Product type designation	Product designation			actuators, spring return white indicator - One extended and one flush pushbuttons
Green/Red           Type of positions         Double-touch with one extended and one flush pushbuttons           Material         Aluminium and zinc alloy for metal parts and polyamide for plastic parts           IEC degree of protection         IP66, IP67 and IP69K           Mechanical life         cycles         1000000           Fixing         Without mounting adapter           Mounting adapter         UL degree of protection         Type 1, 2, 3R, 4, 4X, 12, 12K           UL degree of protection         Type 1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions         Temperature           Temperature         min °C -25 max °C +70           Storage temperature         min °C -40 max °C +85				LPSBL72
Type of positions  Aluminium and zinc alloy for metal parts and polyamide for plastic parts  IEC degree of protection  IEC degree of		es es		
Type of positions with one extended and one flush pushbuttons Aluminium and zinc alloy for metal parts and polyamide for plastic parts  IEC degree of protection IP66, IP67 and IP69K  Mechanical features  Mechanical life cycles 1000000  Fixing String Without mounting adapter  Mounting adapter UL technical data  UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K  Ambient conditions  Temperature Operating temperature  Operating temperature  Storage temperature  min °C -25 max °C +70  Storage temperature  min °C -40 max °C +40 max °C +485	Colour			
Material  Materi	Type of positions			with one extended and one flush pushbuttons
Peak   Mechanical features   Mechanical life   cycles   1000000	Material			zinc alloy for metal parts and polyamide for plastic parts
Mechanical life         cycles         1000000           Fixing         Without mounting adapter           Mounting adapter         LPXAU120M           UL technical data           Type1, 2, 3R, 4, 4X, 12, 12K           Ambient conditions           Temperature           Min         °C         -25           max         °C         +70           Storage temperature           min         °C         -40           max         °C         +85	IEC degree of protect	tion		
Fixing  Mounting adapter  Mounting adapter  LPXAU120M  UL technical data  UL degree of protection  Type1, 2, 3R, 4, 4X, 12, 12K  Ambient conditions  Temperature  Operating temperature  min °C -25 max °C +70  Storage temperature  min °C -40 max °C +85	Mechanical features			
Mounting adapter	Mechanical life		сус	
UL technical data         Type1, 2, 3R, 4, 4X, 12, 12K         Ambient conditions         Temperature         Min °C -25 max °C +70         Storage temperature         min °C -40 max °C +85	Fixing			
UL degree of protection       Type1, 2, 3R, 4, 4X, 12, 12K         Ambient conditions         Temperature         Min °C -25 max °C +70         Storage temperature         min °C -40 max °C +85	Mounting adapter			LPXAU120M
Ambient conditions	UL technical data			
Operating temperature	UL degree of protection	on		
Operating temperature    min °C -25     max °C +70     Storage temperature    min °C -40     max °C +85	Ambient conditions			
min °C -25 max °C +70  Storage temperature  min °C -40 max °C +85	Temperature			
max °C +70  Storage temperature  min °C -40  max °C +85		Operating temperature		
Storage temperature  min °C -40  max °C +85				
min °C -40 max °C +85		-	max °(	C +70
max °C +85		Storage temperature		2 40
	Dimensions		max °C	ν +δ0 

## 33.5 (2.11")-

## Certifications and compliance

Compliance



## LPSBL7223

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CSA C22.2 n° 14

IEC/EN/BS 60947-1

IEC/EN/BS 60947-5-1

UL508

Certificates

cULus

ETIM classification

ETIM 8.0

EC000029 -Push-switch button