

## LPZP3B8900 GREY CONTROL STATION LPZP3A8 COMPLETE WITH GREEN FLUSH PUSHBUTTON "I" LPCB1113 1NO, RED FLUSH PUSHBUTTON "O" LPCB1104 1NC AND RED PILOT LIGHT 24V



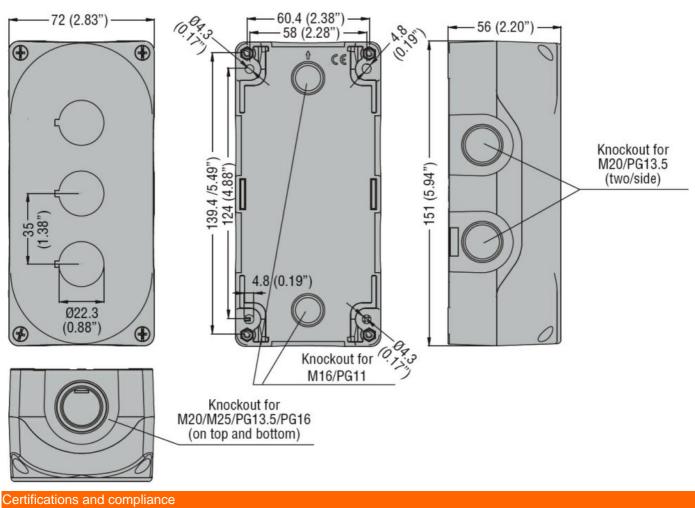
Product designation			Grey control station LPZP2A8 complete with green flush pushbutton "i" LPCB1113 1NO, red flush pushbutton "o" LPCB1104 1NC and red pilot light 24V
Product type designation			LPZP3B8900
General characteristics			
Colour			Grey
Material			Polycarbonate
IEC degree of protection			IP66, IP67, IP69K
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-25
	max	°C	+70
Storage temperature			
	min	°C	-40
	max	°C	+85

Dimensions

LPZP3B8900

## ENERGY AND AUTOMATION

## **LPZP3B8900** GREY CONTROL STATION LPZP3A8 COMPLETE WITH GREEN FLUSH PUSHBUTTON "I" LPCB1113 1NO, RED FLUSH PUSHBUTTON "O" LPCB1104 1NC AND RED PILOT LIGHT 24V



Certificates

cULus

ETIM classification

**ETIM 8.0** 

EC000225 -Control circuit devices combination in enclosure