LPZP3B8905

GREY CONTROL STATION LPZP3A8 COMPLETE WITH WHITE FLUSH PUSHBUTTON "I" LPCB1118 1NO, RED EXTENDED PUSHBUTTON "O" LPCB2104 1NC AND WHITE FLUSH PUSHBUTTON "II" LPCB1128 1NO

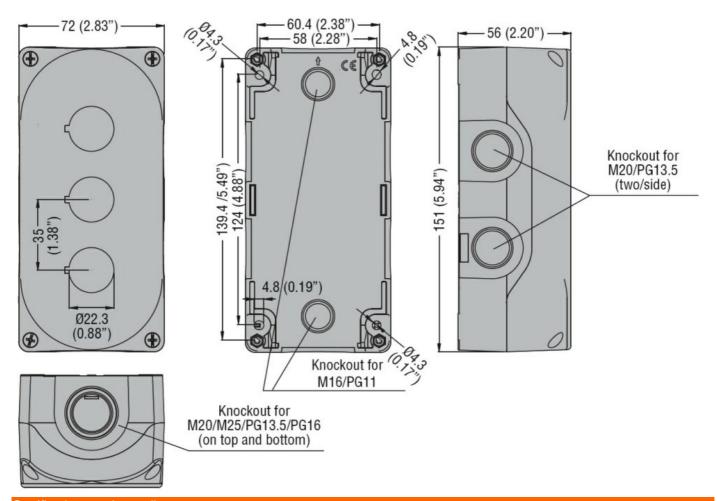|	
Product designation	Grey control station LPZP3A8 complete with white flush pushbutton "i" LPCB1118 1NO, red extended pushbutton "o" LPCB2104 1NC and white flush pushbutton "ii" LPCB1128 1NO
Product type designation	LPZP3B8905
General characteristics	
Colour	Yellow
Material	Polycarbonate
IEC degree 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

GREY CONTROL STATION LPZP3A8 COMPLETE WITH WHITE FLUSH PUSHBUTTON "I" LPCB1118 1NO, RED EXTENDED PUSHBUTTON "O" LPCB2104 1NC AND WHITE FLUSH PUSHBUTTON "II" LPCB1128 1NO

Certifications and compliance

Certificates

cULus

ETIM classification

ETIM 8.0 — EC000225 - Control circuit devices combination in enclosure