



Product designation				Grey control station LPZP1A8 complete with red flush pushbutton "stop" LPCB1134 1NC LPZP1B8103
Product type designation General characteristics				LPZP1B0103
Colour				Grey
Type of positions				Flush pushbutton
Material				Polycarbonate
IEC degree of protection				IP66, IP67, IP69K
Ambient conditions				
Temperature				
C	Operating temperature			
		min	°C	-25
-		max	°C	+70
S	Storage temperature			
		min	°C	-40
Dimensions		max	°C	+85
€ 72 (2.83") —	60.4 (2.38") 58 (2.28") 60.4 (2.38") 60.4		6 (2.20	") Knockout for M16/PG11 (left side)
	Knockout for M20/M25/PG13.5/PG16 (on top and bottom)			

Certifications and compliance

LPZP1B8103

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



ENERGY AND AUTOMATION

Certificates

cULus ETIM classification

ETIM 8.0

EC000225 -Control circuit devices combination in enclosure