

Technical specification

Material:	Glass fibre reinforced polyester
Color:	black RAL 9005
Protection:	max. IP 66
Ambient temp.:	-20°C to +40°C (standard) -40°C to +60°C (expanded)
Type of protection:	II 2G Ex ed II T6 Gb II 2D Ex tb IIIC T80°C
Certificate:	TPS 07 ATEX 61951 1

Dimension (mm) (LxWxH)	Possible number of control units	Exepd Type
160x260x90	7	A21-E1-02609
160x360x90	10	A21-E1-03609
250x400x120	20	A21-E1-04012

Configuration

Due to application of standard materials and a process specifically tailored for fast delivery, we achieve short delivery periods for specially configured control panels; wiring to terminals and individual labelling upon request.

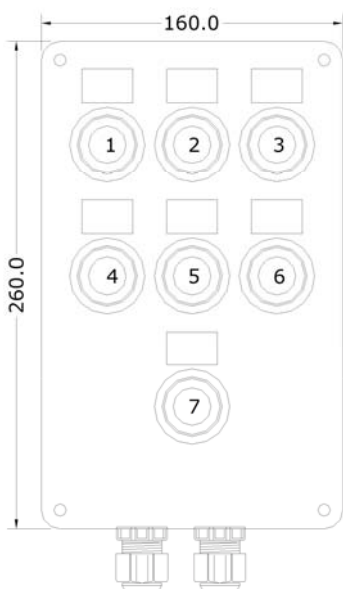


The standard control units are:

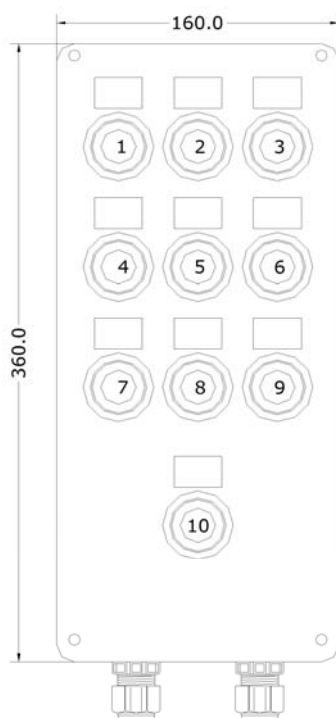
- Pushbutton (1NO/1NC or 2NO or 2NC)
- Double pushbutton (1NO/1NC or 2NO or 2NC)
- Em.-Stop pushbutton (1NO/1NC or 2NO or 2NC)
- Selector button 0-1 (1NO/1NC or 2NO or 2NC)
- Key switch 0-1 (1NO/1NC or 2NO or 2NC)

Indicator light (green, red, yellow, white and blue)
Other control and signal devices, housing sizes and materials available upon request.

A21-E1-02609



A21-E1-03609



A21-E1-04012

