

## Technical specification

Material: Painted aluminium  
 Colour: grey, RAL 7001

Protection: max. IP 66  
 Application 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

EC-type examination certificate: TPS 07 ATEX 61951

Dimensions (mm) (LxwxH)	Possible number of control units	Exepd Type
160x260x90	7	A21-E2-02609
160x360x90	10	A21-E2-03609
230x400x110	17	A21-E2-04011

## 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.

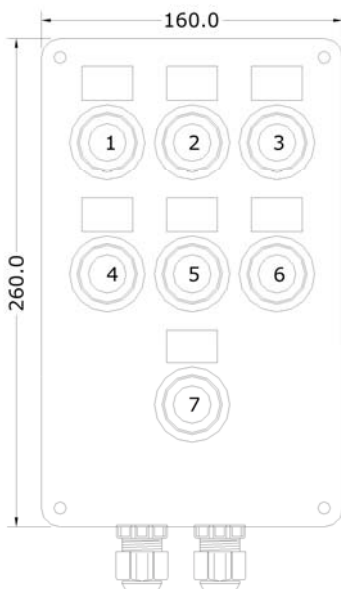


The standard control units are:

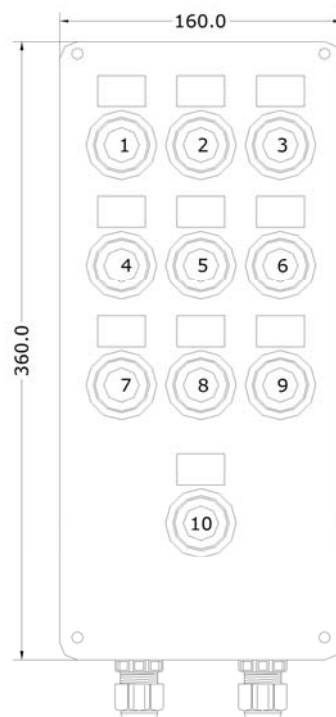
- Pushbutton (1NO/1NC or 2NO or 2NC)
- Double pushbutton (1NO/1NC or 2NO or 2NC)
- Em.-Stop pushbutton (1NO/1NC or 2NO or 2NC)
- Selector button 0-1 (1NO/1NC or 2NO or 2NC)
- Key switch 0-1 (1NO/1NC or 2NO or 2NC)

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

**A21-E2-02609**



**A21-E2-03609**



**A21-E2-04011**

