Control stations
For XB5pushbuttons, switches and pilot lights Ø 22 with plastic bezel

(1):

Number of cut-outs	Number (●)
1	1
2	2
3	3
4	4
5	5






Complete stations with 1 pushbutton, selector switch or key switch (light grey RAL 7035 base with dark grey RAL 7016 lid)						
Degree of protection			IP 65 / Nema 4X and 13 / Class II			
Dimensions (mm)	W x H x D		68 x 68 x 113 max. (with key release Ø 40 mushroom head pushbutton)			
Fixing (mm)			2 x Ø 4.3 on 54 mm centres			
Function			**1 Start or Stop function**		**1 Start-Stop function**	
		Marking	On spring return push		On legend holder and legend below head	
Number and type of pushbutton/selector switch/key switch			1 flush green p/b	1 projecting red p/b	1 2 position stay put selector switch or key switch	
					Black handle	Key n° 455 (key withdrawal LH pos.)
References	NO	**I**	**XALD102H7**	–	–	–
		O - I	–	–	**XALD134H7**	**XALD144H7**
		O	–	**XALD115H7**	–	–

(1) **Empty enclosures:**
Basic reference: **XALK0●H7**, replace the ● by the number of cut-outs required (see cut-out table above)




Function		Emergency stop (2) (light grey RAL 7035 base with yellow RAL 1012 lid)	
Number and type of mushroom head pushbutton		1 red Ø 40 head, turn to release	1 red Ø 40 head, key release
Latching mechanism		Trigger action (EN/ISO 13850)	Trigger action (EN/ISO 13850)
References	NC	**XALK178H7**	**XALK188H7**
	NC + NC	**XALK178FH7**	**XALK188FH7**
	NO + NC	**XALK178EH7**	**XALK188EH7**
	NC + NC + NO	**XALK178GH7**	**XALK188GH7**

(2) Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, to Machinery Directive 2006/42/EC and to standard EN/IEC 60947-5-5. Please consult your Regional Sales Office for a full explanation of these standards and directives.

(1) **Empty enclosures:**
Basic reference: **XALD0●H7**, replace the ● by the number of cut-outs required (see cut-out table above)






Complete stations with 2 and 3 pushbuttons or 2 pushbuttons + 1 pilot light (light grey RAL 7035 base with dark grey RAL 7016 lid)							
Dimensions (mm)	W x H x D		2-way control stations: 68 x 106 x 62; 3-way control stations: 68 x 136 x 87				
Fixing (mm)			2-way control stations: 2 x Ø 4.3 on 54 x 68 centres; 3-way control stations: 2 x Ø 4.3 on 54 x 98 centres				
Function			**Start-Stop functions**		**2 functions**	**3 functions**	
		Marking	On spring return push				
Number and type of pushbutton/pilot light			1 flush green p/b 1 flush red p/b	1 flush green pushbutton 1 flush red pushbutton 1 red pilot light with integral LED	1 flush white p/b 1 flush black p/b	1 flush white p/b 1 flush red p/b 1 flush black p/b	1 flush white p/b 1 Ø 30 red mushroom head p/b 1 flush black p/b
				24 V AC/DC			
References	NO + NC	**I - O**	**XALD213H7**	**XALD363BH7**	–	–	–
		Start - Stop	**XALD215H7**	–	–	–	–
	NO + NO	⇕	–	–	**XALD222H7**	–	–
	NO + NC + NO	⇕	–	–	–	**XALD324H7**	**XALD328H7**

Accessories	Standard contact blocks		Light blocks with integral LED, colour red	
Description	NO contact	NC contact	24 V AC/DC	230 V AC
References	**ZENL1111**	**ZENL1121**	**ZALVB4**	**ZALVM4**