

# Control stations and enclosures

## Control stations XAL

For Harmony® XB5 plastic Ø 22 control and signalling units

Complete stations (screw clamp terminal connections)

### Start or Stop function

Light grey "RAL 7035" base, dark grey "RAL 7016" lid, lid fixing screws and nut material: stainless steel type A4, AISI 316.

Description	Type of push	Type of contact		Marking	Reference	Weight kg
		N/O	N/C			
<b>Marking on pushbutton</b>						
1 spring return pushbutton	Flush, green	1	-	I	XAL D102	0.135
				Marche	XAL D104	0.156
				Start	XAL D103	0.156
1 spring return pushbutton	Flush, red	-	1	O	XAL D112	0.156
				Arrêt	XAL D117	0.156
				Stop	XAL D114	0.165
1 spring return pushbutton	Projecting, red	1	1	O	XAL D112E	0.165
				Stop	XAL D114E	0.165
				O	XAL D115	0.157
1 spring return pushbutton	Projecting, red	-	1	Arrêt	XAL D118	0.157
				Stop	XAL D116	0.157
				Marche	XAL D101	0.157
1 spring return pushbutton	Flush, green	1	-	Start	XAL D101H29	0.157
				Arrêt	XAL D111	0.157
1 spring return pushbutton	Flush, red	-	1	Stop	XAL D111H29	0.157
				Arrêt	XAL D164	0.182
1 mushroom head pushbutton, Ø 40 mm, spring return	Red	-	1	Arrêt	XAL D164	0.182



XAL D102



XAL D115



XAL D101



XAL D111



XAL D164



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## Emergency stop function

Light grey "RAL 7035" base, yellow "RAL 1021" lid, lid fixing screws and nut material: stainless steel type A4, AISI 316.

Description	Type	Type of contact		Reference	Weight kg
		 N/O	 N/C		
<b>Unmarked</b>					
1 mushroom head pushbutton, Ø 40 mm, red Turn to release	Trigger action	–	2	XAL K178F	0.194
		1	1	XAL K178E	0.194
		1	2	XAL K178G	0.194
	Standard	–	1	XAL K174	0.178
		–	2	XAL K174F	0.188
		1	1	XAL K174E	0.188
		1	2	XAL K174G	0.197
1 mushroom head pushbutton, Ø 40 mm, red Key release (key n° 455)	Trigger action	–	2	XAL K188F	0.188
		1	1	XAL K188E	0.188
		1	2	XAL K188G	0.188
	Standard	–	1	XAL K184	0.178
		–	2	XAL K184F	0.188
		1	1	XAL K184E	0.188
		1	2	XAL K184G	0.197
1 mushroom head pushbutton, Ø 40 mm, red Push-pull	Standard	–	1	XAL K194	0.183
<b>Marked "Emergency stop" on legend holder and legend below head</b>					
1 mushroom head pushbutton, Ø 40 mm, red Turn to release	Standard	–	1	XAL K1741	0.185



XAL K174



XAL D184



XAL K194

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### Start-Stop function

Light grey "RAL 7035" base, dark grey "RAL 7016" lid, lid fixing screws and nut material: stainless steel type A4, AISI 316.

Description	Type of push	Type of contact		Marking	Reference	Weight
		N/O	N/C			

#### Marking on pushbutton (1)

2 spring return pushbuttons	1 flush, green 1 flush, red	1	–	I	XAL D213	0.233	
		–	1	O			
			1	1	Marche	XAL D224	0.233
			1	1	Arrêt		
			1	1	Start	XAL D215	0.233
			1	1	Stop		
	1 flush, green 1 projecting, red	1	–	I	XAL D214	0.234	
		–	1	O			
				Start	XAL D225	0.234	
				Stop			

#### Marking on legend holder and legend below head

2 spring return pushbuttons	1 flush, green 1 flush, red	1	–	Marche	XAL D211	0.233	
		–	1	Arrêt			
		1 flush, green 1 flush, green	1	–	Start	XAL D211H29	0.233
			1	–	Stop		
1 selector switch 2-position stay put	Standard handle	1	–	Ouverture	XAL D241	0.233	
		1	–	Fermeture			
			1	–	O-I	XAL D134	0.163
			1	–	Arrêt-Marche		
	Key switch (key n° 455) key withdrawal from left-hand position	1	–	O-I	XAL D144	0.187	
		1	–	Arrêt-Marche			
				1	1	O-I	XAL D142
					XAL D144E	0.196	

Description	Type of push	Type of contact		Marking	Pilot light supply	Reference	Weight
		N/O	N/C				

#### With pilot light and marking on pushbutton (1)

2 spring return pushbuttons and 1 pilot light with integral red LED	1 flush, green 1 flush, red	1	–	I	≈ 24	XAL D363B	0.261
		–	1	O	≈ 120		
					≈ 230		

#### With pilot light and marking on legend holder and legend below head

2 spring return pushbuttons and 1 pilot light with integral red LED	1 flush, green 1 flush, red	1	–	Marche	≈ 24	XAL D361B	0.261
		–	1	Arrêt	≈ 230		
						XAL D361M	0.261

(1) Push supplied with cap not clipped-in, allowing orientation through 90° in 360° steps.



XAL D224



XAL D211H29



XAL D134



XAL D144



XAL D363B

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## Two function

Light grey "RAL 7035" base, dark grey "RAL 7016" lid, lid fixing screws and nut material: stainless steel type A4, AISI 316.

Description	Type of push	Type of contact		Marking	Reference	Weight kg
		N/O	N/C			
<b>Marking on pushbutton (1)</b>						
2 spring return pushbuttons	1 flush, white	1	–	↑	XAL D222	0.233
	1 flush, black	1	–	↓		
				→	XAL D223	0.233
				↔		
		1	1	↑	XAL D222E	0.233
		1	1	↓		



XAL D222

## Three function (light grey "RAL 7035" base, dark grey "RAL 7016" lid)

Description	Type of push	Type of contact		Marking	Reference	Weight kg
		N/O	N/C			
<b>Marking on pushbutton (1)</b>						
3 spring return pushbuttons	1 flush, green	1	–	I	XAL D339	0.298
	1 flush, red	–	1	O		
	1 flush, green	1	–	II		
	1 flush, white	1	–	↑	XAL D324	0.298
	1 flush, red	–	1	O		
	1 flush, black	1	–	↓		
				↑	XAL D326	0.298
				Stop		
				↓		
				→	XAL D334	0.298
				O		
				↔		
		1	1	↑	XAL D324E	0.317
		1	1	O		
		1	1	↓		
	1 flush, white	1	–	↑	XAL D325	0.299
	1 flush, red	–	1	O		
	1 flush, black	1	–	↓		
2 spring return pushbuttons + 1 latching mushroom head pushbutton, Ø 30 mm	1 flush, white	1	–	↑	XAL D328	0.317
	1 mushroom head, red (2)	–	1	O		
	1 flush, black	1	–	↓		



XAL D339



XAL D334



XAL D321

## Marking on legend holder and legend below head

3 spring return pushbuttons	1 flush, green	1	–	Avant	XAL D311	0.299
	1 flush, red	–	1	Arrêt		
	1 flush, green	–	–	Arrière		
				Montée	XAL D321	0.299
				Arrêt		
				Descente		

(1) Push supplied with cap not clipped-in, allowing orientation through 90° in 360° steps.

(2) Standard turn to release.