

Control and signalling units Ø 22

Harmony® style 5

Pushbuttons and switches with double insulated bezel

Complete units, XB5-A

Reference

Pushbuttons spring return (screw clamp terminal connections)							
	Shape of head	Description	Type of contact		Marking	Colour of Cap	Reference
			N/O	N/C			
 XB5-AA21N		Flush	1	-	-	White	XB5-AA11N
			1	-	-	Black	XB5-AA21N
			1	-	-	Green	XB5-AA31N
			1	-	-	Yellow	XB5-AA51N
			1	-	-	Blue	XB5-AA61N
			-	1	-	Red	XB5-AA42N
			1	-	-	Blank	XB5-AA01N*
 XB5-AL61N		Projecting	1	-	-	White	XB5-AL11N
			1	-	-	Black	XB5-AL21N
			1	-	-	Green	XB5-AL31N
			1	-	-	Yellow	XB5-AL51N
			1	-	-	Blue	XB5-AL61N
			-	1	-	Red	XB5-AL42N
			1	-	-	Black	XB5-AP21N
 XB5-AP51N		Flush with silicon transparent boot	1	-	-	Green	XB5-AP31N
			1	-	-	Yellow	XB5-AP51N
			1	-	-	Blue	XB5-AP61N
			-	1	-	Red	XB5-AP42N
 XB5-AA3311N		Flush, marked (double molding/injection marking)	1	-	"I" (white)	Green	XB5-AA3311N
			-	1	"O" (white)	Red	XB5-AA4322N
			1	-	START (white)	Green	XB5-AA3331N
			-	1	STOP (white)	Red	XB5-AA4342N
			1	-	ON (white)	Green	XB5-AA3411N
			-	1	OFF (white)	Red	XB5-AA4352N
			-	1	STOP (white)	Red	XB5-AL4342N
 XB5-AL4352N		Projecting, marked (Double molding / injection marking)	-	1	STOP (white)	Red	XB5-AL4342N
			-	1	OFF (white)	Red	XB5-AA4352N
 XB5-AL845N		1 flush green push (marked "I")	1	1			XB5-AL845N**
		1 projecting red push (market "O")					

* For flush and projecting push button caps, refer page no.14,

** Degree of protection : Ip40
- Minimum lot size 20

