

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads

Heads and mounting base for potentiometer ⁽¹⁾ ⁽²⁾

Shape of head	Description	For use with	Reference		Weight kg/lb
			For black bezel	For gray bezel ⁽³⁾	
	For potentiometer with shaft length 45 to 50 mm/ 1.772 to 1.968 in.	Ø 6 mm/ 0.236 in. shaft	ZB5AD912	ZB5AD912C0	0.032/0.071
		Ø 6.35 mm/ 0.250 in. shaft	ZB5AD922	ZB5AD922C0	0.032/0.071

Timers

Description	Output type	Supply voltage V	Time delay type	Time delay range	Reference	Weight kg/lb
Panel-mounted timer function with status LED and 1 static output in 22.5 mm/0.886 in. hole	1 static output	24 V	Type A (delay on energization)	0.5...10 s	XB5DTB22	0.027/0.060
				3...60 s	XB5DTB23	0.027/0.060
				0.5...10 min	XB5DTB24	0.027/0.060
				3...60 min	XB5DTB25	0.027/0.060
		100...240 V - 50/60 Hz	Type A (delay on energization)	0.5...10 s	XB5DTGM2	0.027/0.060
				3...60 s	XB5DTGM3	0.027/0.060
				0.5...10 min	XB5DTGM4	0.027/0.060
				3...60 min	XB5DTGM5	0.027/0.060

Hour counters

Description	Supply voltage V	Reference	Weight kg/lb
Indication 0...9999.9	12...24 V - 50 or 60 Hz	XB5DSB	0.045/0.099
	120 V - 60 Hz	XB5DSG	0.045/0.099
	230...240 V - 50 Hz	XB5DSM	0.045/0.099

USB and RJ45 ports

Description	Interface type	Connection type	Degree of protection	Reference	Weight kg/lb
Panel-mounted USB and RJ45 ports in 22.5 mm/0.886 in. hole with notch	USB interface, jack type A	USB port 3.0 A-A	IP20	XB5PUSB3	0.017/0.037
			IP65, IP67, IP69K with protection cover ⁽⁴⁾		
	Ethernet interface, RJ45 jack	RJ45 port Cat. 6	IP20	XB5PRJ45	0.027/0.060
			IP65, IP67, IP69K with protection cover ⁽⁴⁾		

⁽¹⁾ Potentiometer not included.⁽²⁾ To add customized markings on these references using web customization tool, see page 7.⁽³⁾ For white color plated bezel replace C0 with C1, and for other color plated bezels using the web customization tool, see page 7.⁽⁴⁾ For protection covers refer to the product instruction sheet of ZBSP1, ZBSP2, and ZBSP3 on www.schneider-electric.com.

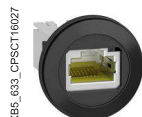
XB5DTB22



XB5DSB



XB5PUSB3



XB5PRJ45