

Control and signaling units

Harmony XB5, plastic

Specific functions

Manual overload reset pushbuttons, potentiometers

101161



XB5AA801

Manual overload reset buttons (travel 10 mm/0.349 in.)

Shape of head	Actuation distance mm/in.	Marking	Color	Reference	Weight kg/lb
Without cap (1)					
	17...120/ 0.669...4.724	–	–	XB5AA801	0.027/0.060
	120...257/ 4.724...10.118	–	–	XB5AA802	0.040/0.088
With flush push					
	17...120/ 0.669...4.724	Without	Green	XB5AA831	0.027/0.060
			Red	XB5AA841	0.027/0.060
			Blue	XB5AA861	0.027/0.060
		O	Red	XB5AA84101	0.027/0.060
		R	Blue	XB5AA86102	0.027/0.060
	120...257/ 4.724...10.118	Without	Green	XB5AA832	0.040/0.088
			Red	XB5AA842	0.040/0.088
			Blue	XB5AA862	0.040/0.088
			O	Red	XB5AA84201
		R	Blue	XB5AA86202	0.040/0.088
With projecting push					
	17...120/ 0.669...4.724	O	Red	XB5AL84101	0.027/0.060
	120...257/ 4.724...10.118	O	Red	XB5AL84201	0.040/0.088

XB5_682_CPSCCT16009A



XB5AD912R1K

XB5_682_CPSCCT16009A



XB5AD912R1K

XB5_683_CPMFS1874



XB5AD912R1KC0

Complete potentiometer

Description	Resistance k Ω	Reference	Weight kg/lb
+/-10% linear mode	1	XB5AD912R1K	0.048/0.106
precision complete	4.7	XB5AD912R4K7	0.048/0.106
potentiometer with screw	10	XB5AD912R10K	0.048/0.106
terminals	47	XB5AD912R47K	0.048/0.106
	100	XB5AD912R100K	0.048/0.106
	470	XB5AD912R470K	0.048/0.106

Heads and mounting base for potentiometer (2)

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

(1) Colored cap to be ordered separately (see page 90).
 (2) Potentiometer not included.