

Joystick controllers (54 mm long operating shaft) (1)					
Description	Operation	Spring return to zero position	Reference	Weight kg	
 814342 XD4 PA12	Complete joystick controllers (screw clamp terminal connections)				
	2 direction	1 notch 1 N/O contact per direction	Without	XD4 PA12	0.116
			With	XD4 PA22	0.116
	4 direction	1 notch 1 N/O contact per direction	Without	XD4 PA14	0.133
		With	XD4 PA24	0.133	
Sub-assemblies for joystick controllers					
Description	Functions		Reference	Weight kg	
 814346 ZD4 PA103	Complete body/contact assemblies (screw clamp terminal connections)	2 direction	ZD4 PA103	0.049	
		4 direction	ZD4 PA203	0.058	
 814348 ZD4 PA203	Complete head assemblies with operating shaft	2 direction, stay put	ZD4 PA12	0.022	
		2 direction, spring return to zero position	ZD4 PA22	0.022	
		4 direction, stay put	ZD4 PA14	0.022	
		4 direction, spring return to zero position	ZD4 PA24	0.022	
 814347 ZD4 PA12	Legends 30 x 48 mm for engraving	2 direction	Black one side Red reverse	ZBG 2201	0.001
			White one side Yellow reverse	ZBG 2401	0.001
 814347 ZD4 PA12	Legends 48 x 48 mm for engraving	4 direction	Black one side Red reverse	ZBG 4201	0.002
			White one side Yellow reverse	ZBG 4401	0.002
Hour counters (2)					
Characteristics	Supply voltage V		Reference	Weight kg	
 814343 XB5 DS●	Indication 0...9999.9	≈ 12...24 - 50/60 Hz	XB5 DSB	0.045	
		≈ 120 - 60 Hz	XB5 DSG	0.045	
		≈ 230...240 - 50 Hz	XB5 DSM	0.045	
Annunciators (IP 40 NEMA 1) (2)					
 814344 XB5 KS●	85 db buzzer, basic: 4 kHz, with continuous or intermittent operation (connection diagram: see page 1/104)	≈ 24 - 50/60 Hz	XB5 KSB	0.035	
		≈ 120 - 50/60 Hz	XB5 KSG	0.035	
		≈ 230...240 - 50 Hz	XB5 KSM	0.035	
Fuse carrier (2)					
Description	For use with		Reference	Weight kg	
Fuse carrier	5 x 20 mm fuse 6.3 A - 250 V		XB5 DT1S	0.022	
<i>(1) Cannot be used with standard contact blocks ZBE 101 (single) or ZBE 20● (double).</i>					
<i>(2) Replacement parts: fixing nut ZB5 AZ901, anti-rotation plate: ZB5 AZ902, tightening key: ZB5 AZ905.</i>					
Other versions	Joystick controllers and complete body/contact assemblies for joystick controllers with Faston connector terminals (6.35 or 2 x 2.8). Please consult your Regional Sales Office.				