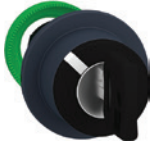


Control and signaling units

Harmony XB5, plastic

Diameter 30 mm Flush mounted key switches with key 8D1

Flush mounted selector switches with knurled knob



ZB5FG09D

Flush mounted key switches for Ø 30 mm (continued) (1)

Shape of head	Type of operator	Positions (2)			Reference		Weight kg/lb
		Number	Type		For black bezel	For gray bezel	
	Key switch with key 8D1	2-position 90°	Stay put		ZB5FG2D	—	0.069/0.152
					ZB5FG02D	—	0.069/0.152
					ZB5FG4D	—	0.069/0.152
		3-position ± 45°	Spring return from right to left		ZB5FG6D	—	0.069/0.152
					ZB5FG0D	—	0.069/0.152
					ZB5FG3D	—	0.069/0.152
			Stay put		ZB5FG5D	—	0.069/0.152
					ZB5FG9D	—	0.069/0.152
					ZB5FG09D	—	0.069/0.152
			Spring return from left to center		ZB5FG1D	—	0.069/0.152
					ZB5FG7D	—	0.069/0.152
					ZB5FG8D	—	0.069/0.152
		3-position ± 45°	Stay put		ZB5FG05D	—	0.069/0.152
					ZB5FG08D	—	0.069/0.152
					ZB5FG03D	—	0.069/0.152
			Spring return to centre		ZB5FG04D	—	0.069/0.152
					ZB5FG06D	—	0.069/0.152
					ZB5FG07D	—	0.069/0.152



ZB5FD29



ZB5FD29C0

Flush mounted selector switches with knurled knob for Ø 30 mm (1)

Shape of head	Type of operator	Positions (2)			Reference		Weight kg/lb
		Number	Type		For black bezel	For gray bezel	
Heads only (3)							
	Black knurled knob	2-positions 90°	Stay put		ZB5FD29	ZB5FD29C0	0.034/0.075
			Spring return from right to left		ZB5FD49	ZB5FD49C0	0.034/0.075
		3-position ± 45°	Stay put		ZB5FD39	ZB5FD39C0	0.034/0.075
			Spring return to center		ZB5FD59	ZB5FD59C0	0.034/0.075
			Spring return from left to center		ZB5FD79	ZB5FD79C0	0.034/0.075
			Spring return from right to center		ZB5FD89	ZB5FD89C0	0.034/0.075

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar and contact) associated with the head, see [page 26](#) and [27](#).

(2) The symbol indicates key withdrawal position(s).

(3) To add customized markings on these references using the web customization tool, see [page 5](#).