



The spindle block Pos. 1, 3 incorporates an internal gearing, control-handle with knob solid, below, frontplate.

By all spare part orders it is necessary to inform us about the Work-No. (7 characters) on the switch gear.

Spindle block with schematic representation of the master controller installation and deflection directions. Version shown for left hand side installation (right-hand side installation is mirror image).



Deflection directions designated to DIN 15025

Pos.	V 11.1	V 11	Drawing No.	Type	Weight gramm	Price EURO	
1				V 11.1	400		
2							
3				V 11	500		
4							
5							
9	Gate open-shaped	(for open shifting)	KBKW ...		60		
10	Gate cross-shaped	(prohibits diagonal shifting)	KBKW ...	P	60		
11	Gate special-shaped	(for e. H-gate)	KBKW ...	P	60		
12	Spring return in 0-position (2 spring, 2 bolt)	(for each direction)	KHN/26	Z	25		
13	Friction brake	(for each direction)	KMI 4	R	20		
20	Control-handle with knob solid with joint		KHN/07		50		
21	Control-handle with latch for mechanical zero interlock with joint		KHN/09	M	50		
22	Control-handle with dead man's button (mechanical parts) with joint		KHN/11	T	100		
23	Control-handle with signal button (mechanical parts) with joint		KHN/15	H	100		
24	Control-handle with push button (mechanical parts) with joint		KHN/13	D	110		
25	Control-handle with flat push button (mechanical parts) with joint		KHN/49	DV	110		
26	Control-handle with palm grip B 1 with joint			B 1	40		
27	Control-handle with palm grip B 1 with push button top (mechanical parts) with joint		KBAD/192	B 1T	60		
28	Control-handle long or short 140, 100 mm						
29	More knobs, grips and T-grips with and without signal devices look catalog 1/228...						
41	Prepared for mounting potentiometer shaft 6 mm adjusting angle 2 x 150°		KHN/31	(P)			
42	Prepared for mounting potentiometer e.t.c. adjusting angle variable			(P)			
43	More potentiometer e.t.c. look catalog 1/240...						
80	Bellows		KMD 94				
81	Front plate with 4 screws M 4 x 16 (for mounting the bellow)		KBF 196				
82							
83	Gasket cap (for push button Pos. 24)						
84	Knob solid (for Pos. 20)		KBAD 66				
85	Knob-type with shaft activities (for Pos. 21-25, 1 Pos. only)						
86	Joint braket (for Pos. 20-27)		KBG 358				
87	Notching (2 notching lever with roll, 1 notching spring, 1 notching disk)		KHN/26				
88	Cam disk without contact-arrangement		KBUC 96				
89	Cam disk with contact-arrangement		KBUC 96				
90	Contact set with 2 contacts 2 A 250 V AC 15		KEA/48				
91	Contact set with 2 contacts 4 A 250 V AC 15		KEA/45				
92	Microswitch (164) 2 A 250 V AC 15 with fixings and contact striker (for Pos. 22, 23, 24, 27)		KEM/25				