

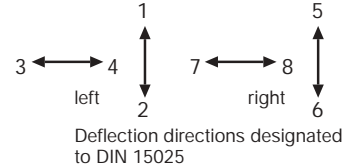


The spindle block Pos. 1 incorporates an internal gearing, control-handle with knob solid and prepared for mounting the master switch.

The master switch Pos. 30-36 incorporates a cam shaft, cam disks and contacts complete mounted together.

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).



Pos.	S 6	Drawing No.	Type	Weight gramm	Price EURO		
1			S 6	960			
2							
3							
4							
5							
10	Spring return in 0-position	KMFD/38	Z	110			
11			R	30			
12							
13							
14	Friction brake	KMI/15					
20	Control-handle with knob solid	KHS/442		100			
21	Control-handle with push button 1 NO with cable	KBAD/59	D	110			
22							
23							
24							
25							
26			Control-handle with palm grip B 1	KHS/442	B 1	40	
27			Control-handle with palm grip B 1 with push button top	KHS/442	B 1D	60	
28			Control-handle long or short 265, 225 mm				
29							
30	Master switch switching sequence 4-0-4	KNK/01	01	290			
31			No. of contacts 2	02	350		
32			4	03	410		
33			Direction 1-2 or 3-4	6	04	470	
34			Switching program according contact-arrangement MS look catalog 5/001 or to your contact-arrangement	8	05	530	
35			10	06	590		
36			12				
41	Prepared for mounting potentiometer shaft 6 mm adjusting angle 2 x 150°	KNK/05	(P)				
42	Prepared for mounting potentiometer e.t.c. adjusting angle variable		(P)				
43	More potentiometer e.t.c. look catalog 1/240...						
80	Gasket (for spindle block Pos.1)	KBAD 66					
81			Gasket cap (for push button Pos. 24)				
82			Knob solid (for Pos. 20)				
83			Knob-type with push button 1 NO with cable (for Pos. 24)	KBAD/59			
84							
85							
86							
87			Notching (2 notching lever with roll, 1 notching spring, 1 notching disk)	KNK/81			
88			Cam disk without contact-arrangement	KBUC 63			
89			Cam disk with contact-arrangement	KBUC 63			
90			Contact set with 2 contacts 2 A 250 V AC 15	KEA/33			
91	Contact set with 2 contacts 4 A 250 V AC 15	KEA/44					