



The palm grip B 6 is an actuating element for our multi-axis and single axis controller. It can also be used as an actuating element with hydraulic drives. Pushbuttons, rocker switches, e.t.c., can also be fitted to suit appropriate requirements. These devices have micro changeover contacts.

The palm grip has a highly flexible cable 4 (8) x 0,25 mm<sup>2</sup> x 450 mm long.

The mounting piece for the drive rod can be supplied with a tapped hole M 8 or M 10 (standard = M 10).

The palm grip B 6 is made of PPO plastic and is black in color.

**Contact complement** 2 A 250 V AC 15 / 3 A 24 V DC 13  
**or** 0,5 A 250 V AC 15 / 1,5 A 24 V DC 13

Permissible ambient temperature Operating -40°C to +60°C  
 Storage -50°C to +80°C

Climate resistance DIN IEC 68 part 2-3  
 Damp heat constant DIN IEC 68 part 2-30  
 Damp heat cyclic IP 54 IEC 529 DIN 40050  
 Degree of protection front

Pos.			Contact-complement	Drawing No.	Type	Weight gramm	Price EURO
1		with built in Lever switch side 0-tast	1 change over contacts 0,5A 250V AC 15	KBAD/	B 6 K	120	
2		Lever switch side 0-tast					
3		with Rocker switch top tast-0-tast	3 change over contacts				
4		with Rocker switch top tast-0-rest with Rocker switch top rest-0-rest	0,5A 250V AC 15	KBAD/	B 6 KW	130	
5		Lever switch side 0-tast with push button top	2 change over contacts 0,5A 250V AC 15	KBAD/	B 6 KD	130	
21							
22		Cable 4 res. 8 x 0,25 mm <sup>2</sup> x 450 mm long wired included Pos. 1-5 Additional price per metre cable 4-pole Additional price per metre cable 8-pole					