



Type B10.1-13DW-...

The palm grip B 10-1 is an actuating element for double-handle controller D 64, DD 64, D8. Control-handle left, B10-2 for control-handle right. It can also be used as an actuating element for hydraulic drives. Push buttons, rocker switches, e.t.c., can also be fitted to suit appropriate requirements.

The palm grip has a highly flexible single wire 0,1 mm² x 450 mm long.

The mounting piece for the drive rod can be supplied with a tapped hole 10 mm. The palm grip B 10 is made of PA plastic and is black in colour.

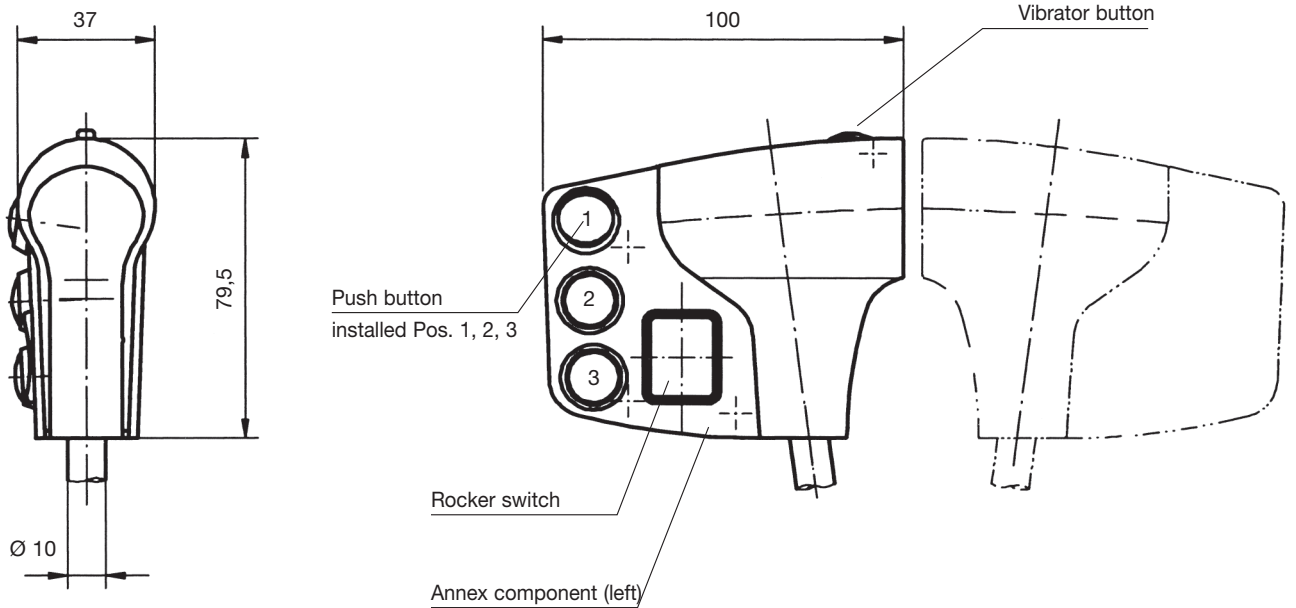
**Contact complement 0,5 A 110 V AC 15 res. 1,5 A 24 V DC 13
I min > 0,2 mA 2 V DC 12 Gold plated for max. load of 0,12 Watt (standard)**

Permissible ambient temperature	Operating	-40°C to +60°C
	Storage	-50°C to +80°C
Climate resistance		
Damp heat constant		DIN IEC 68 part 2-3
Damp heat cyclic		DIN IEC 68 part 2-30
Degree of protection front		IP 65 IEC 529 DIN 40050

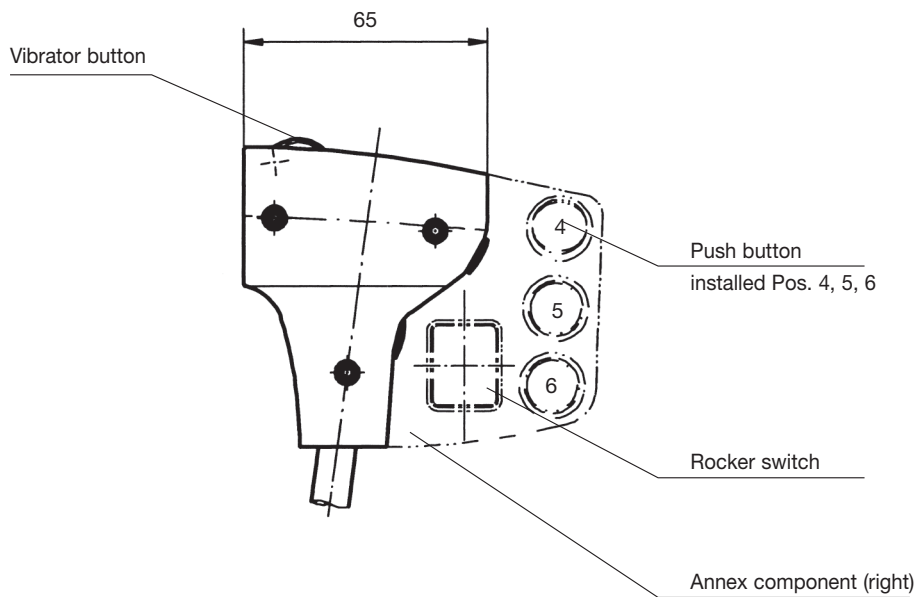
Pos.		Contact-complement	Weight gramm	Type	Price EURO
1	Palm grip with mounting piece for control-handle left		100	B 10-1	
2	Palm grip with mounting piece for control-handle left with annex component		130	B 10-1-1	
3	Palm grip with mounting piece for control-handle right		100	B 10-2	
4	Palm grip with mounting piece for control-handle right with annex component		130	B 10-2-2	
5	Push button 1 NO B 10-1 installed Pos. 1, 2, 3 B 10-2 installed Pos. 4, 5, 6		30	D	
6	Rocker switch tast-0-tast T-0-T 2 NO		30	W	
7	Rocker switch tast-0-rest T-0-R 2 NO		30	W	
8	Rocker switch rest-0-rest R-0-R 2 NO		30	W	
20	Vibrator button actuating through solenoid 24 V DC impulse signal 100% duty cycle factor		60	V	



B 10-1



B 10-2



Example for type-sign

B 10-1 - 1 D W V - X

Palm grip

Palm grip with annex component

Push button



Special please describe

Vibrator button

Rocker switch