

Palm grip B9



The palm grip B9 has different equipment options for many requirements. It is compatible with our multi-axis controller or mounted on hydraulic drives. The palm grip has a highly flexible single wire (0,1 mm², 450 mm long). The mounting piece for the drive rod can be supplied with a tapped hole 12 mm (standard) or 10 mm.

Technical data

Operating temperature	-40°C to +85°C
Degree of protection	IP54
Contact complement	1,5A 24 V DC13



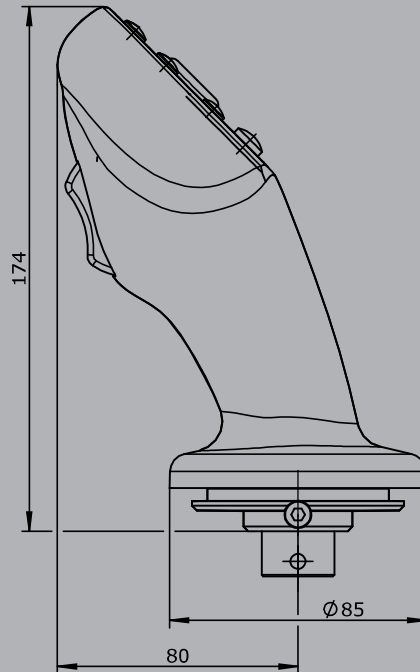
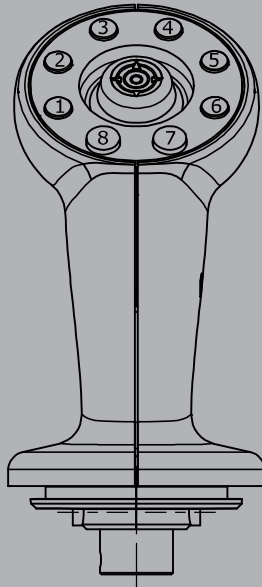
Example

	B9	-2D	KT	A13	PA11	PA13	-X
Basic unit							
B9	Palm grip						
Digital actuating element							
D	Push button						
	Colour: red, black, yellow, green, blue, white						
KT	Cross switch T-0-T / T-0-T						
KR	Cross switch R-0-R / R-0-R						
A11	Rocker switch T-0-T Pos. 11 + 12						
A11	Rocker switch R-0-R Pos. 11 + 12						
A13	Rotary grip T-0-T						
Analog actuating element							
V21	Hall-mini joystick (see page 45)						
	Output 0,5...2,5...4,5 V inverse dual						
PA11	Rocker analog Pos. 11 + 12						
	Potentiometer T394 2 x 5 kOhm with direction contacts						
H11	Rocker analog Pos. 11 + 12						
	Hall-Potentiometer						
	Output 0,5...2,5...4,5 V inverse dual						
PA13	Rotary grip						
	Potentiometer T375 2 x 5 kOhm with direction contacts						
H13	Hall-Rotary grip						
	Output 0,5...2,5...4,5 V inverse dual						
Special model							
X	Special / customer specified						
Attachments							
Z01	Bellow KMD 109						10300009
Z02	Bellow KMD 190						10300093
Z03	Rosette KBF 905 with 4 screws M5x15 necessary for bellow KMD 190						5209900404

Technical details may vary based on configuration or application! Technical data subject to change without notice!

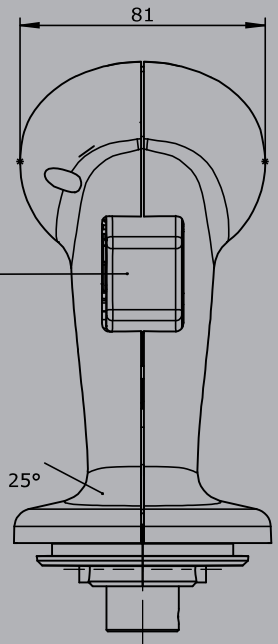
B9

Edition :
Push button installed Pos. 1 - 8
Cross switch fast



Rocker PA11, A11, H11
Direction 11-12

Twist grip PA13, H13
Direction 13-14
Actuating by rotating $\pm 25^\circ$



Edition :
Push button installed Pos. 1 - 8
Multi-axis controller V21

