## **Palm grip** B1





The palm grip B1 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 cable (4 respectively 8x0,25mm<sup>2</sup>, 450mm long). The mounting piece can be supplied with a tapped hole M10 (standard) or M8.

## Technical data

Operating temperature

- Degree of protection
- Contact complement

-40°C to +60°C IP54 3A 24V DC13 (\*1 1,5A 24V DC13)

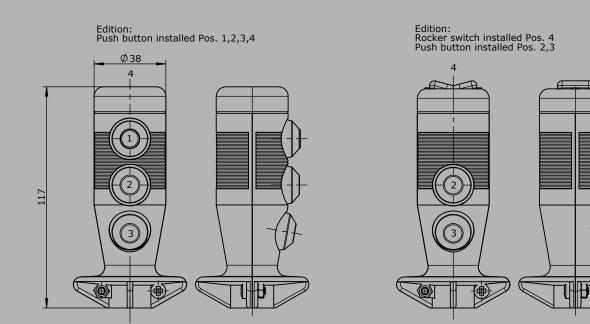


			Example		
		B1	- 2D	W	- X
Ba	sic unit		-	-	
B1	Palm grip			-	
		I			
Diç	yital actuating element				
D	Push button top				
D	Push button side *1				
W	Rocker switch top T-0-T				
W	Rocker switch top R-0-T				
W	Rocker switch top R-0-R				
Т	Push button top with mechanical operation				
	(Only possible with multi-axis controller or single-axis controller	!)			
К	Lever switch				
КΤ	Lever switch mechanical operation				
	(Only possible with multi-axis controller or single-axis controller	!)			
К	(Only possible with multi-axis controller or single-axis controller Lever switch Lever switch mechanical operation				
	iel weedel	I			
Sp	ecial model				

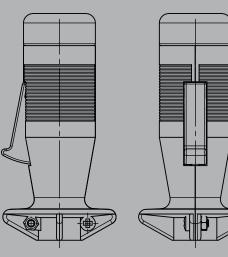
X Special / customer specified

Palm grip B1





## Edition: Lever switch installed side



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