

Multi-Axis Controller

V23





The V23 is a switching device for remote control applications. The integrated sensor system has signal and potentiometer tracks in conductive plastic technology. Detent points are optionally selectable. Due to its small dimensions it can be optimally integrated into small remote control housings.

Technical data

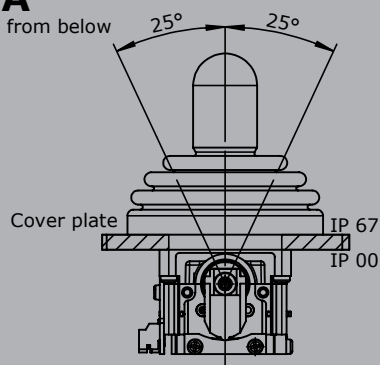
Mechanical life V23	3 million operating cycles
Operation temperature	-40°C to +85°C
Degree of protection	IP67 front



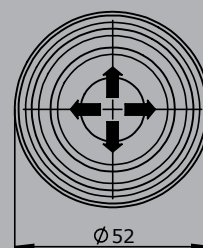
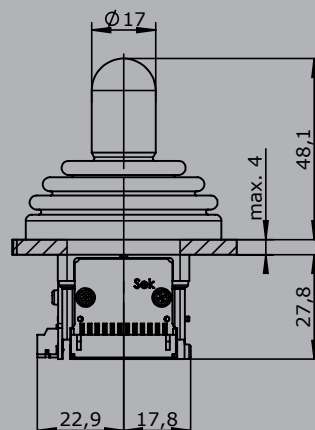
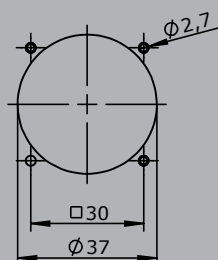
		Example				
		V23A	-P	-C80	+C80	-X
Basic unit						
V23.1A	Multi-Axis Controller 1-axis with spring return, installation from below					
V23A	Multi-Axis Controller 2-axis with spring return, installation from below					
V23.1B	Multi-Axis Controller 1-axis with spring return, installation from top					
V23B	Multi-Axis Controller 2-axis with spring return, installation from top					
Gate						
P	Cross gate					
P X	Special gate					
Axis 1: direction 1-2						
C80	Mechanical encoder					
	MEC 3-1					
	EA/26-10					
	Potentiometer resistance					
	Contact arrangement					
	With 12-pol. JST-connector					
Axis 2: direction 3-4 (not applied for V23.1)						
See description axis 1!						
Special model						
X	Special / customer specified					
Attachments						
Mating connector JST 12-polig (included in delivery!)					5300000263	
Mating connector JST 12-pole with single wire 500 mm long					5300000264	

V23A

Installed from below

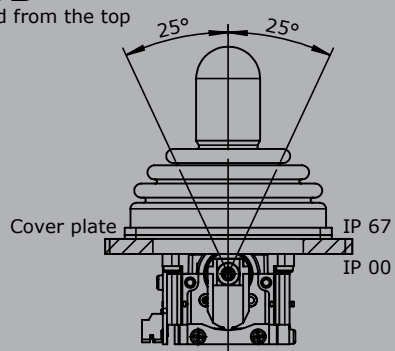


Hole pattern
(installed from below)



V23B

Installed from the top



Hole pattern
(installed from the top)

