

Steering Column Switch V23S



The Steering Column Switch V23 is designed for mounting on a steering column.

Technical data

Mechanical life V23S	1 million operating cycles
Operation temperature	-40°C to +85°C



	V23S	-D	-F2	-2RR	+2ZR	-B	-X
Basic unit							
V23.1S	Steering Column Switch, 1-axis with detent						
V23S	Steering Column Switch, 2-axis with detent						
Grip							
D	Push button (I _{max} = 100 mA)						
F1	Switching function 1-stage						
F2	Switching function 2-stage						
Axis 1: direction 1-2							
2	2 contacts 1,5A 24 V DC						
ZZ	Spring return direction 1+2						
RR	Notched direction 1+2						
ZR	Spring return direction 1 / notched direction 2						
RZ	Notched direction 1 / spring return direction 2						
Axis 2: direction 3-4 (not applied for V23.1)							
2	2 contacts 1,5A 24 V DC						
ZZ	Spring return direction 3+4						
RR	Notched direction 3+4						
ZR	Spring return direction 3 / notched direction 4						
RZ	Notched direction 3 / spring return direction 4						
Cable outlet							
	Single wires 0.25qmm 450mm long						
Protective cover							
B	Protective cover KBQ 2088						
Special model							
X	Special / customer specified						

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

mounting from below

