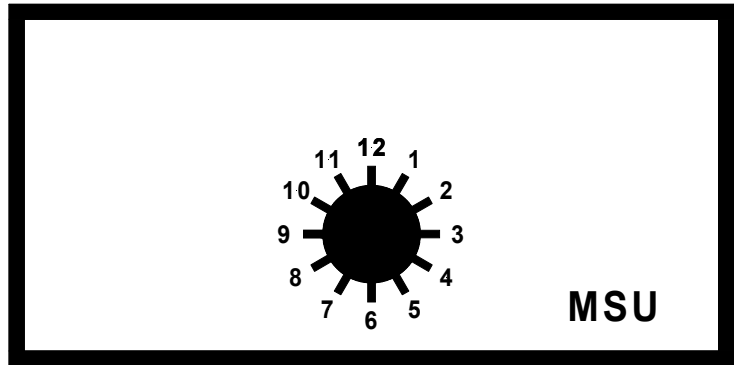


Measuring point check switch

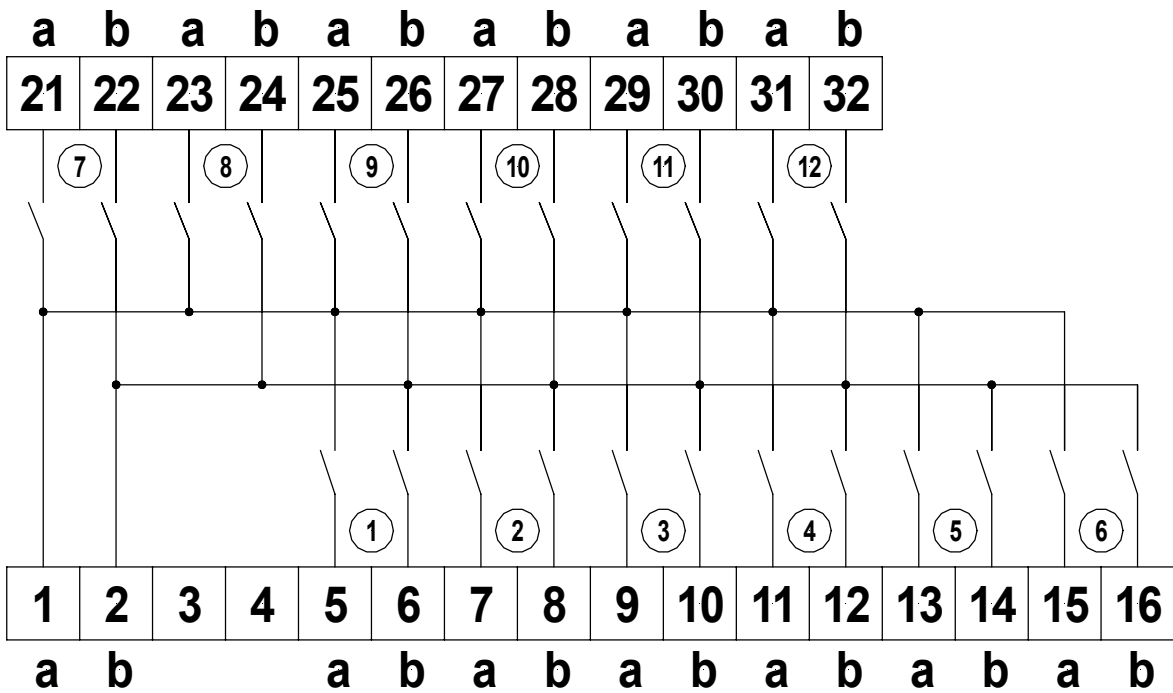
Mounting into panels with thickness up to 50mm



ORDER NUMBER OF TYPE

12 positions – 2 wire

MSU12.20.106B



Technische Daten

Dimension	Housing	96 x 48 x 131	
	Assembly cut out	92.0 ^{+0.8} x 45.0 ^{+0.6} mm	
	Fastening	Special quick plastic clamp proper to fix in wall thickness up to 50mm	
	Housing material	PC/ABS-Blend, colour black, UL94V-0	
	Protective system	At the front IP40 Connection IP00	
	Weight	Approx. 180gr.	
	Connection	At the rear side via terminals up to 2.5mm ²	
Mechanics	Lock in graduation	30° = 12 lock-in positions	
	Shaking resistance	10-2000Hz/10g	
	Mechanical life	> 25000 switching cycles	
Elektrical data	Operative range	Voltage < 42V Current < 2A	
	Switching performance (resistive load)	1V/1,5A (AC/DC) 24V/0,3A (AC/DC) 42V/0,2A (AC/DC)	
	volume resistance	< 30mΩ when new	
	Ambient conditions	Working temperature	0 up to + 60 °C
		Storing temperatue	-20 up to + 80 °C

Housing:

