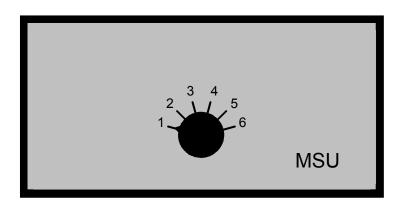


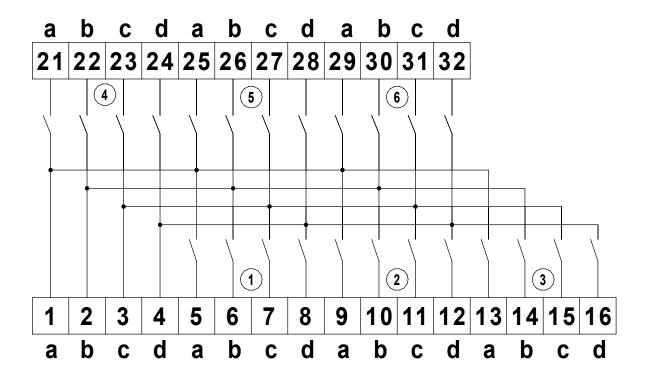
## Measuring point check switch

- Mounting into panels with thickness up to 50 mm



6 positions – 4 wire

ORDER NUMBER OF TYPE MSU06.40.106B



## **Technical data**

Dimension	Housing Assembly cut out Fastening Housing material Protective system	96 x 48 x 131 mm 92.0 <sup>+0.8</sup> x 45.0 <sup>+0.6</sup> mm special quick plastic clamp proper to fix in wall thickness up to 50 mm PC/ABS-plastic blend, colour black, UL94V-0 at the front IP40
		connection IP00
	Weight	approx. 180 g
	Connection	at the rear side via terminals up to 2.5 mm <sup>2</sup>
Mechanics	Lock in graduation	30°= 6 lock-in positions
	Shaking resistance	10-2000 Hz/10 g
	Mechanical life	> 25000 switching cycles
Electrical data	Operative range	voltage < 42 V
		current < 2 A
	Switching	1 V/1.5 A (AC/DC)
	performance	24 V/0.3 Å (AC/DC)
	(resistive load)	42 V/0.2 A (AC/DC)
	volume resistance	$<$ 30 m $\Omega$ when new
Ambient conditions	Working temperature	0 up to + 60 °C
	Storing temperature	-20 up to + 80 °C

## Housing:

