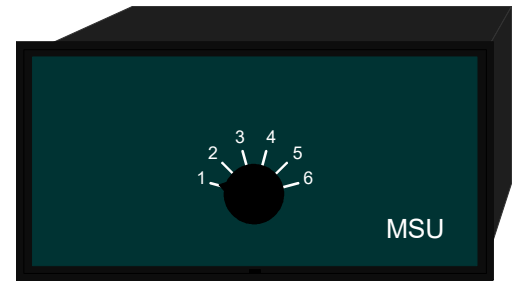
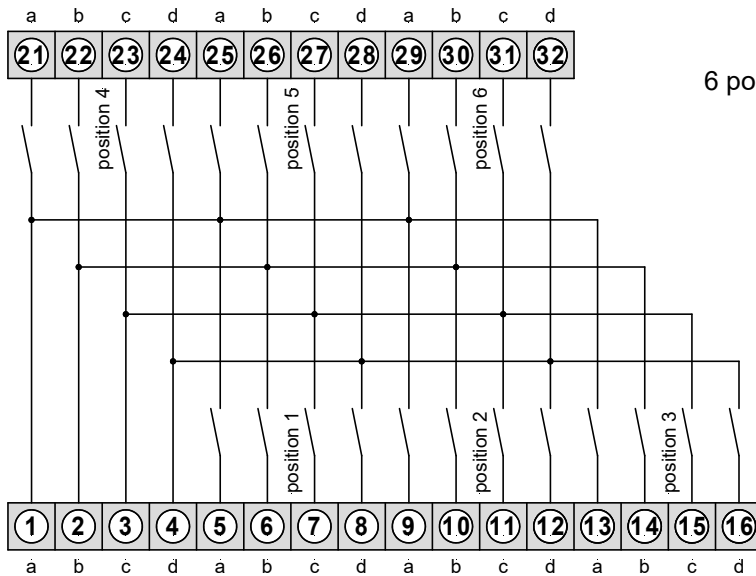


MSU – digital panel meter measuring point check switch

- high-grade setpoints for standard signals, thermocouple or Pt100
- 12 positions/2 wire
- 6 positions/4 wire



• Measuring point check switch 4 wire / 6 positions

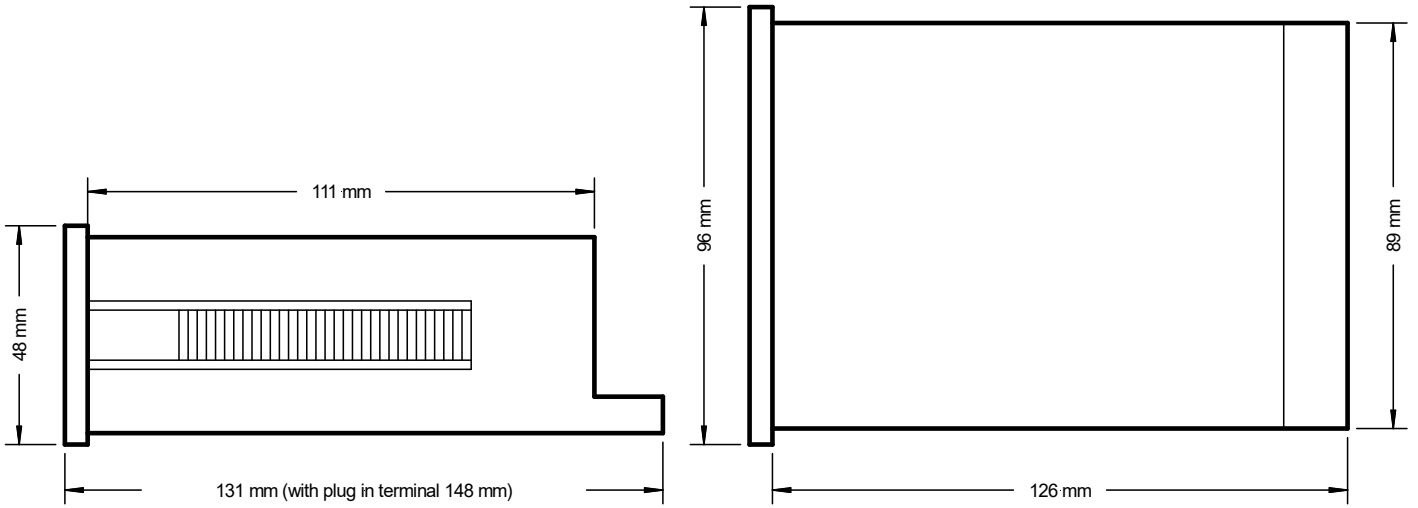


6 positions - 4 wire **MSU 06.40.106B** on request

• Technical data

Dimension	Housing	W 96 x H 48 x D 134 mm, including screw terminal (D =148 mm, including plug-in terminal)
	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 50 mm
	Housing material	PC/ABS-blend, colour black, UL94V-0
	Protective system	at the front IP40 connection IP00
	Weight	approx. 180 g
	Connection	at the rear side via terminals up to 2.5 mm ²
Mechanics	Lock-in graduation	30° = 6 lock-in positions for 4 wire
	Mechanical life	>25000 switching cycles
Electrical data	Operative range	Voltage < 42 V Current < 2 A
	Switching performance (resistive load)	1 V/1.5 A (AC/DC) 24 V/0.3 A (AC/DC) 42 V/0.2 A (AC/DC)
	Volume resistance	<30 mΩ when new
Ambient conditions	Working temperature	0 up to +60°C
	Storing temperature	-20 up to +80°C

Housing:



Assembly cut out

