

Shunt

M1.72-144 SR2

The M1.72-144 SR2 is a 4-digit display for measuring DC voltage signals via shunt and visual monitoring of the limit value via the display. The display is configurable via three front keys or by means of optional PC software. In addition, 2 further switching points are optionally available. A direct limit value adjustment in operating mode and selectable software functions form a solid device concept.



Technical data	
Power supply	240AC, 230AC, 24DC, -, 10-30DC, 40DC
Measuring input	Shunt 60mV (MR: -5...80 mV); 150mV (MR: -10...180 mV)
Number of digits	4
Digit height	14 mm
Width × height	72 x 36 mm

Variants (2)

Article no.	Description
70004-1512	M1.72-144 SR2 / 230AC N 0 R
70004-1513	M1.72-144 SR2 / 24DC N 0 R