



The M2.96-145 SR4 is a 5-digit display for the_x000D_measurement of DC voltage signals via shunt and a visual_x000D_visual limit value monitoring via the display. The display is configurable via 4 front keys or by means of an optional PC software. Options such as an analog output, a digital input and two switch points are available to the user for further evaluations. Selectable software functions, a direct limit value adjustment in operating mode and the compact installation depth of 89 mm form a solid device concept.

Technical data	
Power supply	240AC, 230AC, 24DC, -, 10-30DC, 40DC
Measuring input	60mV; 150mV; 300mV; 1000mV
Number of digits	5
Digit height	14 mm
Width × height	96 x 48 mm

Variants (6)

Article no.	Description
70004-1479	M2.96-145 SR4 / 230AC N 0 R
70004-1499	M2.96-145 SR4 / 230AC N R2 R
70004-1526	M2.96-145 SR4 / 230AC N A R
70004-1558	M2.96-145 SR4 / 30DC N A R
70004-1608	M2.96-145 SR4 / 30DC N AR2 R
70004-1611	M2.96-145 SR4 / 30DC N 0 R