

The M3.96.2-145 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 configuration is done via three front keys or by means of an optional PC software. An analog output, RS232/RS485 interfaces and two setpoints are optionally available. Selectable software functions and direct limit value adjustment in operating mode round off the 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 24 mm

Variants (3)

Article no.	Description
70004-1811	M3.96.2-145 SR4 / 240AC N 0 R
70004-1812	M3.96.2-145 SR4 / 40DC N 0 R
70004-1813	M3.96.2-145 SR4 / 40DC N R2 R