

The M3.96.2-145 TD is a 5-digit display for measuring DC voltage/DC current signals and visual limit value monitoring via the display. Configuration is done via 3 front keys or by means of optional PC software PM-TOOL. Optionally, an analog output, RS232/RS485 interfaces, a sensor supply, a digital input and two setpoints are available. Selectable software functions and a direct limit value adjustment in the operating mode complete the device concept.



Technical data	
Measuring input	0/4 - 20mA; 0/2 - 10 VDC
Number of digits	5
Digit height	14 mm
Width × height	96 x 24 mm

Variants (20)

Article no.	Description
70004-1527	M3.96.2-145 TD / 240AC N R2 R
70004-1548	M3.96.2-145 TD / 40DC N R2 R
70004-1621	M3.96.2-145 TD / 40DC N A R
70004-1652	M3.96.2-145 TD / 240AC 243 R2 R D
70004-1661	M3.96.2-145 TD / 40DC N 0 R
70004-1670	M3.96.2-145 TD / 240AC N 0 R
70004-1820	M3.96.2-145 TD / 240AC 243 0 R D
70004-1821	M3.96.2-145 TD / 240AC 243 A R D
70004-1822	M3.96.2-145 TD / 240AC 243 AR R D
70004-1823	M3.96.2-145 TD / 240AC N 0 T
70004-1824	M3.96.2-145 TD / 240AC N A R
70004-1825	M3.96.2-145 TD / 240AC N AR R
70004-1826	M3.96.2-145 TD / 240AC N R R
70004-1827	M3.96.2-145 TD / 40DC 243 0 R D
70004-1828	M3.96.2-145 TD / 40DC 243 A R D
70004-1829	M3.96.2-145 TD / 40DC 243 AR R D

Article no.	Description
70004-1830	M3.96.2-145 TD / 40DC N 0 T
70004-1831	M3.96.2-145 TD / 40DC N AR R
70004-1832	M3.96.2-145 TD / 40DC N R R
70004-1833	M3.96.2-145 TD / 40DC N R2 T