

4-20 mA Display

Direct display of your measured values –
ready for immediate use



SPECIFICATIONS

4-20 mA Display

Item Number
15779

Input	4 – 20 mA
Housing protection class	IP65
Display scaling	-999 to 9999
Decimal point	freely adjustable
Accuracy	0.05% of measuring range
Input resistance	240 Ω (voltage drop 4.8 V)
Hysteresis	selectable between 0 and 100%
Display	4 digits red LEDs, 14.5 mm, adjustable brightness
Ambient temperature	0 to + 60 °C
Connections	removable screw terminals, 1.5 mm ²
Dimensions	82 x 80 x 57 mm
Weight	approx. 200 g

- Plug-and-play – factory preconfigured for immediate commissioning
- Display of 4–20 mA signals – compatible with common sensors and refractometers
- Self-powered via the 4–20 mA cable – no extra power connection required
- Compact, robust plastic housing – for laboratory, production, or mobile applications
- Clear and easy-to-read 4-digit display – even in demanding environments
- Ideal for test setups, calibration, and process control

The 4-20 mA display is the perfect solution for anyone who wants to visualize analog 4–20 mA signals quickly and easily. Factory-configured and delivered ready for use, it enables immediate display of process values – without any complicated programming or calibration. Ideal in combination with our process refractometers or other analog sensors, the display provides a precise real-time display of concentration, refractive index (RI), temperature, or other process variables – directly on site or in the control cabinet.



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