

DIGITAL INDICATOR

PRODUCT NUMBER 3011

Indicator



- > Digital indicator for weighing and taring
- > Weighing ranges: 0.1 to 100,000kg
- > Large LED display
- > For mobile applications
- > Optional protective hood

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Features

The digital indicator is designed to meet very high demands and to perform fast, reliable weighing operations. The digital indicator can be freely placed next to the scale so that the display is not covered by the weighing product. You have many options of using the digital indicator together with a weighing platform, e.g. mobile scale, checking scale, package scale, floor scale, pallet scale, wall scale and overhead track scale.

Technical data

- › Housing made of plastic with die-cast parts made of polycarbonate.
- › Dimensions: lxhxd 275 x 185 x 96mm
- › Connection for scale with strain gauge load cells
- › Load cell power supply: 5VDC
- › Measuring voltage: 0.2 -12mV max ± 14 mV
- › Load cell impedance range: 40 to -1200 Ω
- › Load cell connection: 4- or 6-wire
- › Temperature range: -10 to +40°C
- › Weighing ranges: 0.1 to 100,000kg
- › Power supply connection: 12V / 500mA
- › Reading distance: approx. 15m

Design

- › Dust and splash-proof, Protection Class IP 65
- › 38mm LED display, 6 segments
- › Membrane keyboard with 5 keys for on/off, zero, tare, print and function
- › Function key for mass unit switchover kg/lb
- › Membrane keyboard with pressure point

Options

- › RS 232 serial interface, floating, high protection against interference from external lines
- › Switching outputs and inputs
- › Protective hood (protective frame with/without swivel bracket)

Ordering information

Order Numbers	Description
3011.01.001	Digital Indicator

Accessories

Order Numbers	Description
2512.03.001	Blank nameplate with Declaration of Conformity
2520.01.001	Protective housing with bracket

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