

SAUTER LP7517

Low-power weighing indicator



Technical parameter:

- ◆ Display: 6-digit 20mm LED or 25 mm LCD with backlight
- ◆ Accuracy class: OIML III
- ◆ A/D convert: 10 SPS
- ◆ Load signal range: -7~12.8mV
- ◆ Resolving display: 1500 internal code 1,000,000
- ◆ Min.resolution: 1μV/e
- ◆ Excitation voltage: +3.3V DC
- ◆ Load cell interface: 4-wire 1~4 350Ω analog load cell
- ◆ Power supply: 3.7V/2Ah Lithium battery/DC 5V
- ◆ Work environment: -10°C~ +40°C, ≤ 85%RH
- ◆ Battery enduring life: 25 hours (counting working with 4 pcs 350Ω Load cells)

Options:

- ◆ Communication interface: RS232, baud rate 600-9600 optional
- ◆ U support (optional)

Application for:

- ◆ Electronic floor scale, bench scale

Product function:



Hold



RS232



Printer(optional)

Dimensions:

- ◆ Unit (mm)

