



SAUTER LP7510

Stainless Steel Digital Indicator

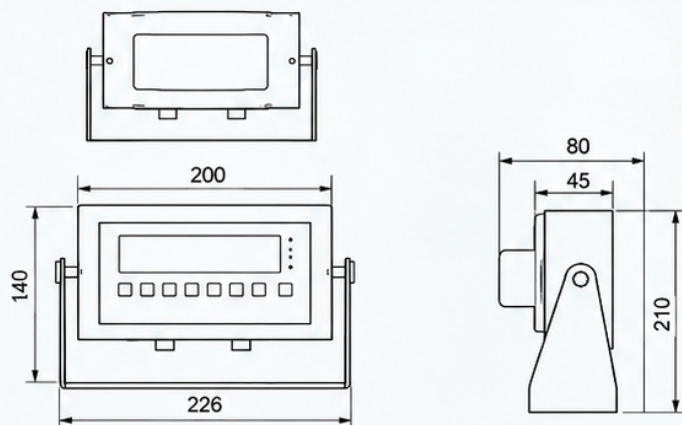
Reliable. Precise. Built for demanding environments.

Technical Specifications

Max division	30,000d
Conversion time	80ms
Sensitivity (internal)	0.12 μ V / d
Input voltage	-30~30mV DC
Excitation circuit	5 VDC, 4 wire connection 4 load cell of 350 Ω
AC power	AC100~250V
DC power	DC6V/4Ah rechargeable battery or 9V DC adaptor
Operation temperature	-10°C to 40°C
Operation humidity	≤85%RH



Dimensions (mm)



Overall dimensions (L × W × H): 226 × 80 × 210 mm

Indicator front width: 200 mm | Indicator front height: 140 mm

Side depth (from wall): 45 mm | Mounting bracket width: 226 mm



Material:
Stainless Steel

Key Features



Durable stainless steel housing
for industrial environments



High precision and stable
performance



Rechargeable battery
or 9V DC adaptor



Wide operating temperature range
(-10°C to 40°C)



Suitable for harsh working conditions
(within 85% RH)



Sauter
Precision Weighing Solutions

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