



More information on the website
radwag.com/en/info,w1,751

PUE C/31H Indicator



The drawings, photos and graphics used are for illustrative purposes only.

Datasheet

Physical parameters		
Display		LCD (backlit)
Device dimensions		226×250×120 mm
Packaging dimensions		300×250×140 mm
Net weight		3.5 kg
Gross weight		3.8 kg
Construction		
Protection class		IP 68 (1h max)/69
Keypad		microswitch
Housing		Stainless steel
Communication interface		
Communication interface		RS232
Electrical parameters		
Power supply		100 – 240 V AC 50/60 Hz and battery
Operation time on batteries		45 h (average time)

Metrological parameters	
Maximum quantity of divisions from converter	838 860 ×10
Maximum quantity of verification units	6000 e
Minimum voltage per verification unit	1.0 µV
Maximum voltage per verification unit	3.2 µV
Minimum load cell impedance	80 Ω
Maximum load cell impedance	1200 Ω
Load cell excitation voltage	5V DC
Maximum increase of signal	19.2 mV
Connection of load cells	4 or 6 wires + shield
Environmental conditions	
Operating temperature	-10 ÷ +40 °C
Relative humidity	10% ÷ 85% RH no condensation
Number of buttons	5
Multiple range	1 or 2 ranges
Additional LCD display	LCD (option)



Extra payment for verification



Compatible with

Waterproof stainless steel platforms
 Waterproof stainless steel platforms
 Stainless steel platforms, pit version
 Ramp stainless steel platforms

Stainless steel ramp platforms with LD lifting system
 RS 232, RS 485 cables
 RS 232 – Ethernet Converter

Device dimensions

