OP-WE1 Weight Control Device With Loadcell Input



- Microprocessor based
- 16 bit resolution
- 4+4 digital LED display
- Direct loadcell supply
- Buit-in packaged software



Power supply	220 V Skala ±%20, 50 Hz, 24 VDC, 24 VAC	
Power consumption	<2 VA	
Loadcell power supply	+5 VDC	
Case material	ABS	
Relay output	3x (220 V, 4 A max.)	
Case material	ABS	
Case mechanical dimensions	48x96x128 mm	
Panel cut-out dimensions	45x90 mm	
Operating temperature	-20 +60°C	
Storage temperature	-30°C +90°C	

Mechanical Specifications



