

LP7516 WEIGHING INDICATOR



DESCRIPTIONS : LP7516 is a economical indicator housed in plastic enclosure. It is equipped with a large easy to read 6 digits, 0.8 LED or LCD display. Capable of powering up to 4-350Ω load cells, this simple device can handle a multitude functions.

Features

Model	LP7516
Measure Method	Automatic
Cover Material	Plastic
Application	Heavy Industrial
Certification	ISO
Input Sensitivity	0.5μ V/D Indicator
Specification	220mm(L) x 85mm(W) x 160mm(H)
Communication	Full duplex RS232 with multiple communication protocol
Decimal Point	Kg/lb. conversion and selectable decimal point position

Specifications

Display	6-digital 20mm LED or 25mm LCD with backlight
Accuracy class	OIML III
AD convert	Σ -Δ, 24bit
Input voltage	-7mV ~ 12.8mV
Resolving	Display 15000, internal code 1000000
Minimum resolution	1μV/e
Excitation voltage	DC3.3V
Load cell interface	4-wire, 1~4 350Ω analog load cell(s)
Power supply	AC110/220V 50/60Hz or built-in 4V/4Ah lead acid battery
Work environment	-10°C ~ +40°C, ≤85%RH
Battery enduring life	50 hours (with 4pcs 350Ω load cells)
Functions	accumulate, hold, animal weighing, check, sort
Interface	RS232, RS485, Printer, Bluetooth, Zigbee