LaserLT-60 and LaserLT-100

Two-inch or Four-inch Remote Display







LaserLT-100

APPROVALS



Standard Features

- · Six-digit display with high-intensity LEDs
- Status LEDs for indication of active functions
- · Single units only
- Integrated 5-key waterproof keypad
- · Adjustment for six levels of brightness through the keyboard
- · Includes removable back wall mount bracket
- Fitted with anti-condensation air valve to regulate humidity and pressure
- Configuration for format length, weight location, termination character
- Parameters for motion, overload, decimal point, net character, COZ
- Power from 12 to 24VDC, comes with 110-240VAC internal power supply
- · Configurable as a weight indicator
 - Max 10,000 divisions or multi-range 2 x 3,000 divisions
 - · A/D 24 bit 4-channel conversion
 - Connect 4 cells with summing/trimming or up to 4 independent weighing systems

Part Number/Price

Dimensions LaserLT-60						
В	6.50 in (165 mm)	E	2.64 in (67 mm)			
С	3.03 in (77 mm)					
Lase	rLT-100					
Α	16.93 in (430 mm)	D	7.63 in (194 mm)			
В	7.28 in (185 mm)	E	2.64 in (67 mm)			
С	2.52 in (64 mm)					

Part #	Description	Price
185253	LaserLT-60 remote display, 2.4 in (60 mm) LED	Consult
185255	LaserLT-100 remote display, 4.0 in (100 mm) LED	Consult

Options/Accessories

Part #	Description	Price			
185256	Mount bracket, 2 side flange	Consult			
185258	Visor for LaserLT-100	Consult			



Specifications

6-digit, 7-segment discrete oval red LED lamps, single width. Decimal/comma indication in any position. Annunciators for NT, Stability, COZ

Maximum Viewing Distance:

LaserLT-60: 75 ft (25 m) LaserLT-100: 150 ft (50 m)

Input Interface:

RS-232, RS-485

Output Interface:

RS-232, RS-485

Input Data Format:

Baud Rate: 1200 to 115.2 K software selectable. Even parity 7 data bits, or no parity 8 data bits

Update:

Software selectable 1-20/sec

Digital I/O:

Two inputs, 12-24VDC Two outputs, 48 VAC, 60 VDC max

Rating/Material:

304 stainless steel, IP68

Weight:

Operating Temperature:

-40°F to 120°F (-40°C to 49°C)

Warranty:

One-year limited warranty

Approvals:

CE marked





