



MSI 178006 6in LASERLIGHT2 RF Six-Digit Scoreboard with ScaleCore RF Kit and Tilt Mounting Bracket

Prominently display weight, numeric data and messages with the LaserLight2 remote display. A super-bright LED display with non-glare lens provides sharp seven-segment, six-digit characters that are easy to read.



Manufacture: MSI

SKU: 178006

Free Ground Shipping within the
48 continental US States

**Please Call
(800)832-0055**

Features

Prominently display weight, numeric data and messages with the LaserLight2 remote display. A super-bright LED display with non-glare lens provides sharp seven-segment, six-digit characters that are easy to read. Never lose visibility in dark conditions or experience wash-out in direct sunlight. Simply power up a LaserLight2 remote display in your application and the benefits are clearly visible.

A redesigned enclosure provides easy access to internal components. The front panel swings open for convenient setup and service, yet is securely held in place. The weather-tight, IP66 rated enclosure provides superior protection for worry-free daily use. The external keypad makes navigating configuration options safe and easy with up, down, left and right arrow keys as well as Enter, Setup, Mode, Set and Learn buttons.

Available in four-inch or six-inch character sizes, LaserLight2 remote displays include annunciators for gross, net, pounds, and kilograms. For added convenience, time and date is also included.

Standard Features

- Six high-intensity red digits (double-row discrete LED)
- Auto Learn mode of communication protocol
- Hold displayed weight (demand input)

- Software selectable standstill mode for no updates while in motion
- Mirror (reverse image) feature, auto mode
- Durable weather-tight IP66 enclosure
- Adjustable daylight/night intensity
- Non-glare contrast filtered lens
- RS-232, 20 mA, and RS-485 communications
- Auto sensing 115/230 VAC power supply
- PEMs locations accommodate flange or VESA mounting brackets
- Polyethylene breather vent inhibits internal moisture buildup
- Red, green and arrow lights in Stop/Go model

Display	6-digit, 7-segment discrete oval precision optical performance red LED lamps Contrast enhanced optical filtering lens 1- or 2- place decimal or comma indication 4 annunciators for GR, NT, lb, kg 4-inch red, green ball/arrow in Stop/Go model
Maximum Viewing Distance	4-inch: 200 ft (60 m) 6-inch: 300 ft (100 m)
Input Interface	RS-232, RS-485, 20 mA current loop (active or passive, switch selectable)
Input Data Format	Baud Rate: 1200, 2400, 4800, 9600 and 19,200 self-learning or software selectable
Character Format	7 or 8 data bits; even, odd, or no parity; 1 or 2 stop bits, self-learning or software selectable
Update	Continuous or out-of-motion only; software selectable
Power Consumption	4-inch: 21 watt 6-inch: 27 watt
Time	Software enable/disable, 12- or 24-hour format
Date	Software enable/disable, US or ISO format
Rating/Material	IP66 Weather tight, mild steel, black powder coated
Dimensions	4-inch (L x H): 22.28 in x 9.8 in 6-inch (L x H): 30.63 in x 12.77 in Stop/Go (L x H): 30.63 in x 12.77 in <i>(flanges add 3.16 inches in width)</i>
Weight	4-inch: 20 lb (9 kg) 6-inch and Stop/Go: 25 lb (11 kg)
Operating Temperature Range	-40°F to 120°F (-40°C to 49°C)
Warranty	Two-year limited warranty

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