



### Standard Features

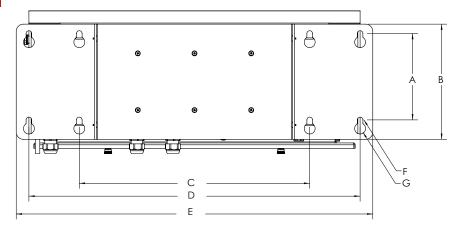
- LED color display with non-glare lens; high-intensity digits up to 5 in tall
- · Color commands change background and foreground text
- Auto Learn identifies and interprets the source weight data string for maximum compatibility with a wide range of indicators
- · Versatile layout choices include mirror mode, one-line, two-line and quadrant format
- · Dynamic messaging views can scroll, slide or flash
- Display stop/go light symbols/arrows with digits up to 4 in tall
- Selectable time/date when weight is at zero
- Integrated weathertight keypad for sending configurable scale commands to the indicator
- Durable IP66 enclosure with Gore-Tex® breather vent to inhibit internal moisture
- · RS-232, RS-422, 20 mA and Ethernet TCP/IP
- · Mounting options include VESA, flange and pole configurations

### **Options**

- Wireless LAN, Wi-Fi interface 802.11 a/b/q/n
- · Wireless interface, pair of ConnexLink radios and mount
- Pole mount kit for 4- to 8-in pole
- VESA kit for 2 to 6-in pole
- · Sunshade visor, 8-in painted steel

### **Dimensions**

LaserLight3						
Α	6.00 in (152 mm)	Е	25.00 in (6.35 mm)			
В	8.00 in (203 mm)	F	0.39 in (10 mm)			
С	16.00 in (406 mm)	G	0.76 in (19 mm)			
D	23.00 in (584 mm)					



## **Specifications**

### **Power Consumption:**

AC voltages: 100 to 240 VAC; 50/60 Hz 120 watt (120 VAC) 95 watt (12 VDC)

### **Output Interface:**

Ethernet TCP/IP, independently configurable echo port

## **Input Data Format:**

Baud Rate: 1200, 2400, 4800, 9600, 19200, 38400, 57600 and 115200 self-learning or configurable

#### Update:

Continuous or out-of-motion modes Message interrupt mode

### Digital I/O:

Four I/O read or set 5 V logic

### **Communication Ports:**

Ethernet TCP/IP, RS-232, RS-485, 20 mA current loop

### **Character Format:**

7 or 8 data bits; even, odd, or no parity; 1 or 2 stop bits

## **Maximum Viewing Distance:**

4-inch character: 100 ft (30 m) 5-inch character: 150 ft (46 m)

## Viewing Angle:

## Display:

Bright, outdoor color LED lamps 128 × 32-pixel, 4 mm pitch Decimal or comma indication Weight display with units and mode Message display 1, 2 or 4 lines Stop/go and directional arrow

#### Keys/Buttons:

Integrated keypad

#### Time:

12- or 24-hour format

#### Date:

US or ISO format

## Temperature:

Operating: -40 °F to 120 °F (-40 °C to 49 °C)

## Rating/Material:

IP66 weathertight Mild steel, powder-coated

## Weight:

Without wall mount: 14.19 lb (7.81 kg) With wall mount: 20.48 lb (10.66 kg) With sunshade and wall mount: 29.79 lb (14.88 kg)

### Warranty:

Two-year limited



## Part Number/Price

Part #	Description	Est. Weight	Price		
Remote Display					
214825	LaserLight3 color 5-in (127 mm) messaging remote display	20 lb	Consult		
Weight Indicator					
205780	LaserLight3 large display weight indicator	20 lb	Consult		

# Options/Accessories

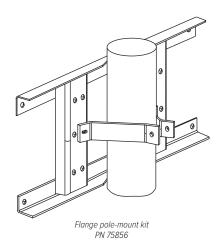
Part #	Description	Price
224940	Cantilever side-mount, mild steel, allows display to be turned for viewing, yellow powder coated finish.	Consult
212745	Pole mount kit, VERSA flat-wall for 2- to 6-in diameter pole, 6 fasteners (M4 × 8 mm)	Consult
75856	Pole mount kit, 4-in flange style, 24-in wide frame for use with 4- to 8-in diameter pole	Consult
208807	Sunshade, 8 in	Consult
209118	Wireless LAN, RS-232/Wi-Fi interface 802.11 a/b/g/n XPico module	Consult
212753	RF interface, paired ConnexLink radios transceiver kit and mount	Consult

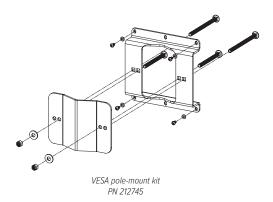


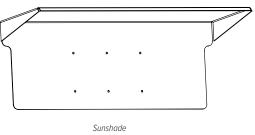
Pictured with optional sunshade visor and legacy mode stop/go



Cantilever side-mount pictured with optional VESA pole-mount kit







PN 208807