WESTERN
WEIGHING TECHNOLOGIES

Western Weighing Technologies Inc.

BIGGER. BRIGHTER. *BETTER.*
A super bright, 4.5 inch remote display.
Aurora displays are easy to see and easy to use.

FEATURES

- Big, ultra-efficient LED display
- 4.5" digits
- Visible up to 250 feet
- Auto-Learn Technology
- 5 standard communication protocols
- Selectable day & night brightness levels
- Power Save mode
- Weather-proof enclosure
- Non-glare lens (optimized for LED clarity)
- Mirrored display mode
- Leading zero suppression
- Optically isolated port for lightning protection
- Easy to use WIRELESS option
- Limited Alpha-numeric capabilities
- *NEW!* Standard Time & Date!
- *NEW!* Keypad selectable configuration, options and diagnostics!
- *NEW!* Temperature Display Option!
- Pre-installed utility programs for axle weighing, traffic light control, and more…

* Stainless Steel Enclosure model now available!

SPECIFICATIONS

DISPLAY
- High intensity (Ga Al In P) LED lamps
- 6 digits (7 segments each)
- 1 or 2 decimal places
- 4 annunciator lights (GR, NT, lb, kg)

COMMUNICATIONS
- RS-232
- RS-422
- RS-485 Multi-drop
- 20 mA Current Loop (Active & Passive)

DATA FORMAT
- Auto-Learns Data strings, Baud Rate, Data Bits, Parity, and Stop Bits.
- Command mode for custom strings

POWER REQUIREMENTS
- 100-240 VAC 50/60 Hz
- Consumption: 1 A (25 W)

ENCLOSURE
- Mild steel with powder coated finish
- Breather vent (prevents condensation)
- Tough, dependable, and weather-proof

DIMENSIONS
- 24" x 10" x 5"
  (610mm x 255mm x 127mm)

WEIGHT
- 18 lb (9 kg)

OPERATING TEMPERATURE
- -40°F to 120°F (-40°C to 50°C)

WARRANTY
- 2 year standard warranty

WESTERN
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BIGGER. BRIGHTER. *BETTER.*
A super bright, 6.5 inch remote display.
Aurora displays are easy to see and easy to use.
Suitable for viewing over long distances.

FEATURES

- Big, ultra-efficient LED display
- 6.5" digits
- Visible over 300 feet
- Auto-Learn Technology
- 5 standard communication protocols
- Selectable day & night brightness levels
- Power Save mode
- Weather-proof enclosure
- Non-glare lens (optimized for LED clarity)
- Mirrored display mode
- Leading zero suppression
- Optically isolated port for lightning protection
- Easy to use WIRELESS option
- Limited Alpha-numeric capabilities
- Switch selectable configuration and options
- *NEW!* Standard Time & Date!
- *NEW!* Keypad selectable configuration, options and diagnostics!
- *NEW!* Temperature Display Option!
- Pre-installed utility programs for axle weighing, traffic light control, and more…

SPECIFICATIONS

DISPLAY
- High intensity (Ga Al In P) LED lamps
- 6 digits (7 segments each)
- 1 or 2 decimal places
- 4 annunciator lights (GR, NT, lb, kg)

COMMUNICATIONS
- RS-232
- RS-422
- RS-485 Multi-drop
- 20 mA Current Loop (Active & Passive)

DATA FORMAT
- Auto-Learns Data strings, Baud Rate, Data Bits, Parity, and Stop Bits.
- Command mode for custom strings

POWER REQUIREMENTS
- 100-240 VAC 50/60 Hz
- Consumption: 1 A (25 W)

ENCLOSURE
- Mild steel with powder coated finish
- Breather vent (prevents condensation)
- Tough, dependable, and weather-proof

DIMENSIONS
- 32" x 12" x 5" (812mm x 305mm x 127mm)

WEIGHT
- 32 lb (15 kg)

OPERATING TEMPERATURE
- -40°F to 120°F (-40°C to 50°C)

WARRANTY
- 2 year standard warranty

WESTERN
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BIGGER. BRIGHTER. *BETTER.*
A super bright, 4.5 inch remote display.
Aurora displays are easy to see and easy to use.
Features a built-in RED/GREEN Traffic Light.

FEATURES

- Big, ultra-efficient LED display
- 4.5" digits
- 5" Built-in RED/GREEN Traffic Light controlled via physical switch or serial commands
- Visible up to 250 feet
- Auto-Learn Technology
- 5 standard communication protocols
- Selectable day & night brightness levels
- Power Save mode
- Weather-proof enclosure
- Non-glare lens (optimized for LED clarity)
- Mirrored display mode
- Leading zero suppression
- Optically isolated port for lightning protection
- Easy to use WIRELESS option
- Limited Alpha-numeric capabilities
- Pre-installed utility programs for axle weighing, traffic light control, and more…

- ***NEW!*** Keypad selectable configuration, options and diagnostics!

- ***NEW!*** Standard Time & Date!

- ***NEW!*** Temperature Display Option!

SPECIFICATIONS

DISPLAY
- High intensity (Ga Al In P) LED lamps
- 6 digits (7 segments each)
- 1 or 2 decimal places
- 4 annunciator lights (GR, NT, lb, kg)

COMMUNICATIONS
- RS-232
- RS-422
- RS-485 Multi-drop
- 20 mA Current Loop (Active & Passive)

DATA FORMAT
- Auto-Learns Data strings, Baud Rate, Data Bits, Parity, and Stop Bits.
- Command mode for custom strings

POWER REQUIREMENTS
- 100-240 VAC 50/60 Hz
- Consumption: 1 A (25 W)

ENCLOSURE
- Mild steel with powder coated finish
- Breather vent (prevents condensation)
- Tough, dependable, and weather-proof

DIMENSIONS
- 32" x 12" x 5"
  (812mm x 305mm x 127mm)

WEIGHT
- 32 lb (15 kg)

OPERATING TEMPERATURE
- -40°F to 120°F (-40°C to 50°C)

WARRANTY
- 2 year standard warranty

WESTERN
WEIGHING TECHNOLOGIES

BIGGER. BRIGHTER. *BETTER.*
A super bright, 2 inch remote display.
Aurora displays are easy to see and easy to use.
Suitable for indoor and outdoor use.

FEATURES

- Big, ultra-efficient LED display
- 2" digits
- Compact enclosure design
- Viewing range well in excess of 50 feet
- Auto-Learn Technology
- 5 standard communication protocols
- Selectable indoor & outdoor brightness levels
- Power Save mode
- Weather-proof enclosure
- Non-glare lens (optimized for LED clarity)
- Leading zero suppression
- Optically isolated port for lightning protection
- Easy to use WIRELESS option
- Limited Alpha-numeric capabilities
- Switch selectable configuration
- Pre-installed utility programs COMMAND mode, Freeze Display, and more…

* Shown with Wireless Option

* Stainless Steel Enclosure model now available!

* 12 V / 24 V adapter model also available!

SPECIFICATIONS

DISPLAY
- High intensity (Ga Al In P) LED lamps
- 6 digits (7 segments each)
- 1 or 2 decimal places
- 4 annunciator lights (GR, NT, lb, kg)

COMMUNICATIONS
- RS-232
- RS-422
- RS-485 Multi-drop
- 20 mA Current Loop (Active & Passive)

DATA FORMAT
- Auto-Learns Data strings, Baud Rate, Data Bits, Parity, and Stop Bits.
- Command mode for custom strings

POWER REQUIREMENTS
- 100-240 VAC 50/60 Hz
- Consumption: 200 mA (15 W)

ENCLOSURE
- Mild steel with powder coated finish
- Breather vent (prevents condensation)
- Tough, dependable, and weather-proof

DIMENSIONS
- 12 7/8" x 6" x 2 1/4" (327mm x 152mm x 57mm)

WEIGHT
- 6 lb (3 kg)

OPERATING TEMPERATURE
- -40°F to 120°F (-40°C to 50°C)

WARRANTY
- 2 year standard warranty