



# Feature Table



Feature	808BH (Traffic Light)	808AH (Standard)	808CH (Compact)
Digit Height	5" (Double-Row)	5" (Double-Row)	2.5" (Single-Row)
Mounting	Wall & Pole Kit	Wall & Pole Kit	Wall Mount
Brightness Control	Auto	Auto	Two-level
Traffic Light Control	<b>Visible Lights</b> & Relay Outputs	Relay Outputs Only	Relay Outputs Only

## Shared Features

Digits / 7-segment	6 Digits	<b>Mounting Hardware INCLUDED</b>  
Viewing Angle	120°	
Weather-Proof Enclosure	GORE Vent	
Shared Technical Features (AH, BH, CH)	<ul style="list-style-type: none"> <li>- Diagnostic Lights</li> <li>- Auto-Learn Protocol / Baud</li> <li>- Inputs (RS232, RS422, RS485, 20mA)</li> <li>- Output (Echo, Multi-display Address)</li> <li>- Mirror Display Capability</li> <li>- Menu-Driven Setup</li> <li>- Lightning/ESD Protection</li> <li>- Power Supply (100~240VAC)</li> </ul>	
Shared Physical Features (AH, BH, CH)	<ul style="list-style-type: none"> <li>- External Membrane Keypad</li> <li>- Pivoting Internal Electronics Plates</li> <li>- Bolt/Screw Free Internal Access</li> <li>- Hinged Front Cover</li> <li>- Easy To Service Latching System</li> </ul>	
Wireless	Wireless communication supported with the <b>WL900 Wireless Transmitter</b>	

## Pair 808 Displays with ANYLOAD<sup>®</sup> Indicators and Wireless Transmitters

815BS Indicator



RS232  
RS485  
20mA



WL900 Wireless Transmitter



Wireless

808BH Wireless



808AH Wireless



808CH Wireless



## Sold By: