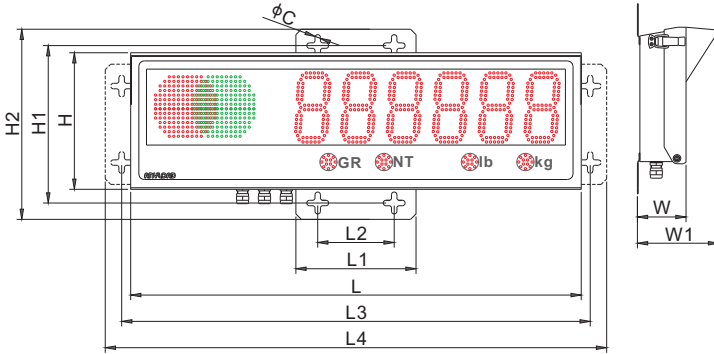


Remote Display, Mild Steel



Bottom view



DIMENSIONS

	C	H	H1	H2	L	L1	L2	L3	L4	W	W1
mm	10	250	288	348	825	220	140	858	918	89	149
inches	0.4	9.8	11.3	13.7	32.5	8.7	5.5	33.8	36.1	3.5	5.9

SPECIFICATIONS

Enclosure Material	Powder Coated Mild Steel(IP65)	Power Supply	100-240VAC, 1.2A, 50/ 60Hz, UL approved
Display	6-digit, 7-segment, 125mm(5") LEDs	Operating Temp.	-40°C to 50°C (-40°F to 120°F)
Display Visibility	Max 75m(250ft) @1500mcd, 120° angle	Box Ventilation	2 Breather vent to avoid condensation
Status Indication	4 annunciators for GR, NT, lb and kg	Input & Output	2 dry contact switches and 1 form C relay
Communication	Independent RS232, RS422 / 485, 20mA 300, 600, ..., 9600, ..., 38400, 57600 Baud	Dimensions	825mm X 250mm X 89mm 32.5" X 9.8" X 3.5"

PART NUMBER

Part No.	Plug Type	Annumciators	Weight (kg) Approx.
808BH651-02.....	Type B	GR, NT, lb, kg.....	14.0
808BH651-02RCC.....	Type I	GR, NT, kg, t.....	14.0

Features:

Great Visibility:

- Built-in 6 RED/GREEN light balls
- Double-row discrete LED
- 6 digits, 5" height, 7 segment
- Wide viewing 120° angle
- Auto brightness adjustment
- Mirror display

RED / GREEN Lane Control:

- Using two manual input switches in solid or blinking modes
- Using several pre-installed soft ware utility programs
- Using serial ASCII commands sent by programmable indicators

Auto-Learn Technology:

- Automatically detect indicator string protocols
- Automatically set communication baud rates

Multiport Communication:

- Input: independent RS232, RS422, RS485, 20mA current loop (active or passive)
- Output: echo out and addressable multi display configuration

Service Friendly:

- Modular design
- External membrane keypad
- Hinged front cover
- Pivoting internal electronics plates

Rugged Enclosure:

- Weather proof design
- Visor to protect from sun or rain shade
- Wall & Pole mount kit
- GORE® breather vent