

## GLR100I

ALPHANUMERIC WEIGHT REPEATER "GLR100I" IN STAINLESS STEEL  
AND WITH IP68 PROTECTION



Alphanumeric graphic repeater with RGB HIGH LUMINOSITY LED matrix, ideal for displaying weight and operational messages. Depending on the connected indicator, it is possible to display weight with large digits or customisable operational messages. RGB technology allows you to change the colour displayed, with a traffic light function (red, yellow, green). Stainless steel enclosure and IP68 protection rating.

**The best solution  
for advanced industrial  
applications**

## FEATURES

- Stainless steel enclosure, with IP68 protection rating. Suitable for outdoor use.
- RGB HIGH LUMINOSITY LED matrix display, 605x150 mm.
- Numerical mode: up to 6 digits, h= 110mm with metrological icons (stability, zeroing, NET, etc.)
- Alphanumeric mode: up to 2 lines of 16 characters, h= 42 mm.
- Power supply: 110-240Vac.
- Dimensions: 688x250x57mm.
- VESA Rear fixings (M6, 100x100mm).

## AVAILABLE MODES with 3590 TOUCH SCREEN indicators

- 6-digit 110mm Weight repeater
- Alphanumeric display with gross and tare weight in the selected language (two 42mm lines)
- Display colour management (red, yellow or green), synchronised with the connected weight indicator (only in combination with TOUCH SCREEN series indicators)
- Upon request:
  - Fully customisable messages, with descriptions, databases, free texts, formulas, targets, etc.
  - Screen saver with date and time, displayed when the scale is not in use
  - Scroll texts

## COMMUNICATION PORTS

- RS485 port for long distance transmission (up to 1000 m) or radio (optional, up to 70m indoor, 150m outdoor). To be combined with indicator provided with RS485 or radio communication port.

DETAIL 1



DETAIL 2



**COVENTRY SCALE COMPANY** 

COVENTRY SCALE COMPANY LTD

UNIT 8, SPITFIRE CLOSE - CV5 6UR - COVENTRY

Tel. 0044-2476-593500

Fax. 044-2476-601239

E-mail [info@coventryscale.co.uk](mailto:info@coventryscale.co.uk)

Web [www.coventryscale.co.uk](http://www.coventryscale.co.uk)