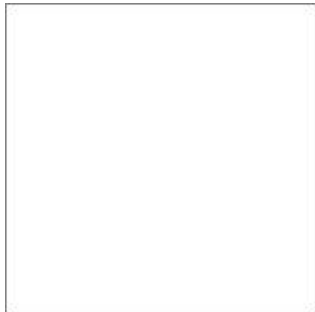




USER MANUAL

DISPLAY 150mm
Wi-Fi
(Jan 2016)



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1. General

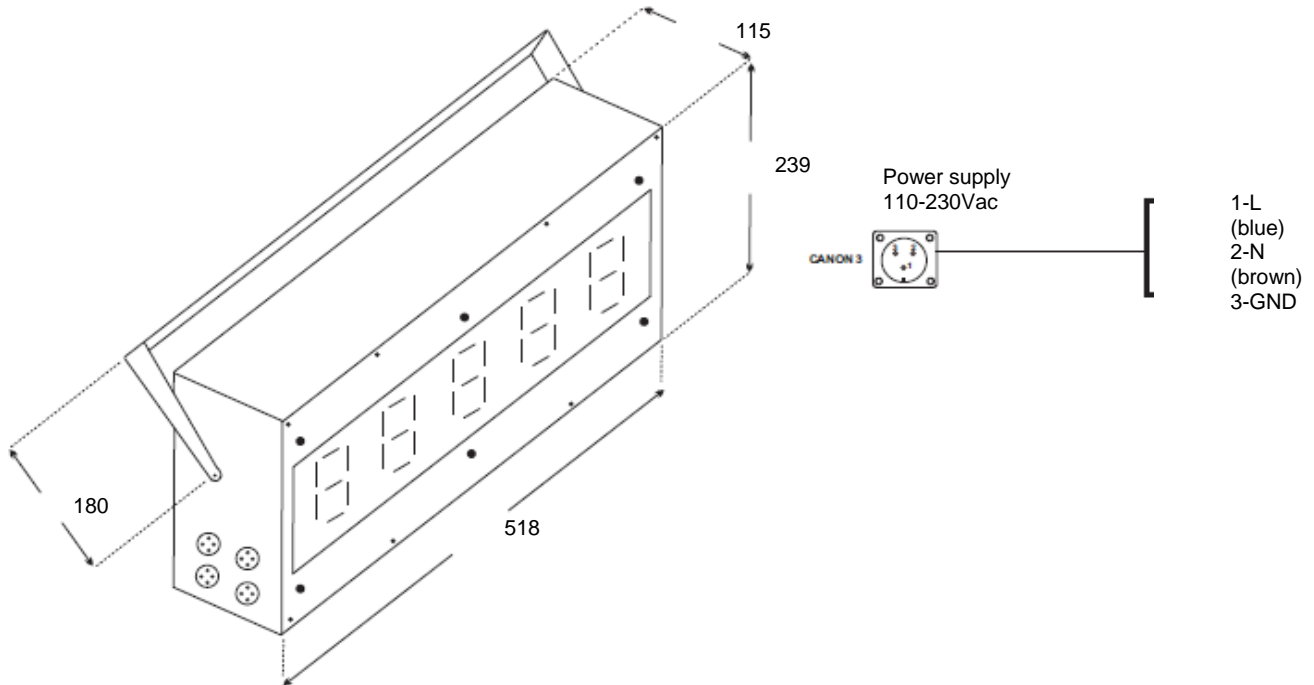
This multipurpose electronic LED display for industrial weighing applications is easy to install and no setup or no calibration is required. It can be connected to an iC4C module through Wi-Fi and will show directly the digital value that is produced by the iC4C (load, speed, ...). No value difference due to analogue to digital or digital analogue conversion.

2. Technical data

- Power supply: 110-220 Vac.
- 5 digits, 150mm high.
- Range 75m.
- Operating temperature: -20° to 70°C.
- Humidity 15%-85%.
- Sealing: IP 55 standard.
- Dimensions: 518x239x115mm. (Approx.).
- Weight: 4,3Kg



3. Schematics



Power supply 110-230Vac connection:



4. Wi-Fi connection

The display is preconfigured to be connected through Wi-Fi with an iC4C module with a specific SSID.

After the iC4C and display are powered up and operational (this can last about 30s due to the test procedure of the display) the display will show the value that is sent by the iC4C.

The display will show "-----" if there is no Wi-Fi connection.

For more details about the use and configuration, please contact Incosa Service and Support.