WIFITD

"WIFITD": WI-FI INTERFACE FOR INDICATORS

Small size, excellent signal quality and adjustment of the antenna's inclination and orientation, are just a few features of this product which allow for an easy wireless connection of any scale or weighing system to the company's computer system; it' easy to install and it's fitted with a cable for the connection to the indicators. The module does not exclude the use of other Dini Argeo products on the system, such as Control Light, Alibi Memory, attached or external printer.

The best solution
for advanced industrial
applications

TECHNICAL FEATURES

- Standard WiFi IEEE 802.11b device.
- Size:
  - Height: 50 mm
  - Width: 87 mm.
- Range:
  - external: 70 m
  - internal: 30 m. This distance can change depending on where it is used: greater the hostility of the environment and less is the reachable distance.
- Frequency: 2.4 GHz.
- Data Rate: up to 65 Mbps with automatic fallback.
- Protocols and functioning modes: those foreseen by the IEEE 802.11b, including WEP (criyptography).
- Operating temperature: -20°C +85°C.
- Power supply: from 5 to 12Vdc.

N.B. ACCESSORY WHICH MAY BE ORDERED ONLY COMBINED WITH A SUITABLE WEIGHT INDICATOR

GRAVITATION LTD.

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'Weigh Better'