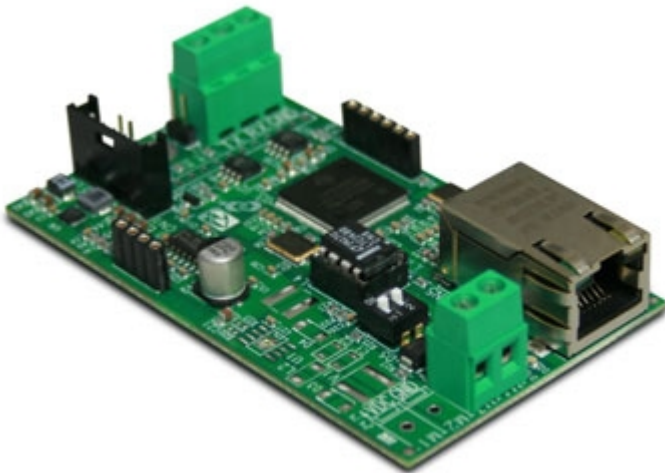


ETHD

"ETHD": ETHERNET INTERFACE FOR INDICATORS



Small size, excellent signal quality, support of the most common network protocols are just a few features of this product, which allows for a network connection of any scale or weighing system to the company's computer system through the RJ45 connector; it's 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

- Connection to the mains through the standard RJ45 connector
- Mains interface: 10/100 Base-T
- Supported protocols: TCP, UDP, DHCP, HTTP, ICMP, uPnP, ARP
- Size: Height = 50 mm; Width = 87 mm.
- Visual indications: 2 LEDs
 - Green LED: ON when it is connected to the 10/100 Base-T mains.
 - Yellow LED: ON in the presence of the mains activity.
- Operating temperature: -20°C +85°C
- Power supply: from 5 to 12Vdc
- Max. absorption: 350 mA.



The accessory may be ordered only combined with a suitable weight indicator.



In case of installation in existing systems, it is recommended to consult the manual to verify compatibility with devices in use.

DETAIL 1



Programming accessible by the integrated web interface.

It does not require any other pc application for the configuration.



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