

▶ RADIO HUB



The main objective of this device is to manage the information between DORLET DASSnet software and wireless receptors.

It allows the connection of RS485 bus 1 CX8932 receptor. At same time, manage up to 8 electronic cylinders per hub. Centralized by TCP-IP connection and 220VAC or POE (Power Over Ethernet) power supply.

CHARACTERISTICS

- Hub manage electronic wireless cylinders.
- 1 receptor and up to 8 cylinders management.
- Communication with DASSnet software through TCP-IP.

▶ TECHNICAL SPECIFICATIONS

Dimensions:	190 x 80 x 40 mm.
Power Supply:	220 VCA or POE (consult models).
Consumption:	30 VA.
Communication:	TCP-IP (RJ-45).
Manage capacity:	Up to 1 receptor and 8 cylinders.

▶ CX8932 WIRELESS RECEPTOR AND CX6816 ANTENNA



▶ TECHNICAL SPECIFICATIONS

CX8932 receptor dim:	65 x 50 x 37 mm.
CX6816 antenna dim:	39 x 9 mm.
Material:	Plastic.
Power supply:	12 VDC.
Consumption:	0,4 W.
Frequency:	868 MHz.
Communication:	RS485.
Manage capacity:	Up to 8 cylinders.
Range:	Up to 20 meters.

CHARACTERISTICS

- Compact design for easy installation.
- Is possible to change the antennas.
- Up to 8 cylinder per receptor.
- Encrypted data transmission.

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