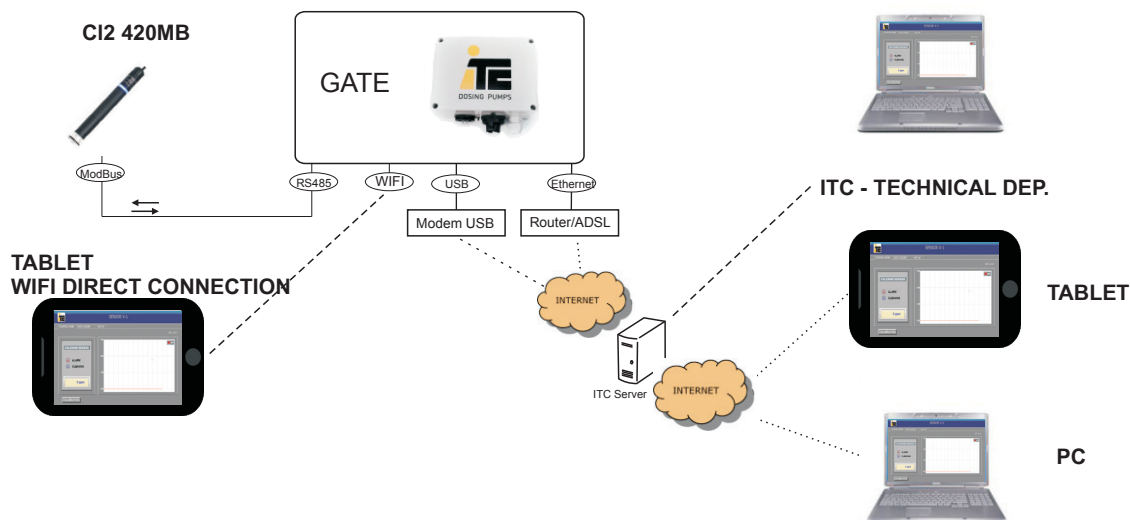


DESCRIPTION

GATE-SENSOR 420MB lets check, change parameters, and control of the sensor using a PC or mobile device (smartphone, tablet) as local mode (ethernet or wifi) and remote mode (www.itc-cloud-manager.com).

GENERAL COMMUNICATIONS SCHEMA



TECHNICAL FEATURES

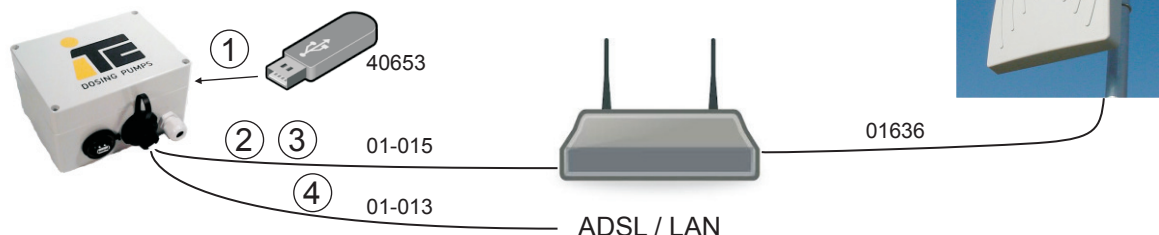
Supply voltage: 85-264Vac, 50/60Hz
 Power: 6W
 Temperature: 0-45°C
 Relative humidity: 0-95% no condensation
 Dimensions: 160x80x90mm
 Connectivity:
 Ethernet, ADSL connection, router 3G.
 Modem USB, accessory for good reception point without outdoors antenna
 Wifi, for a direct connection using a tablet.

Ref.: 01-003



ACCESORIES

40653 Modem USB 3G
 01-015 Router 3G with indoors antenna and 1m ethernet cable IP68.
 01-013 1m ethernet cable IP 68
 01636 Outdoors antenna with 5m cable



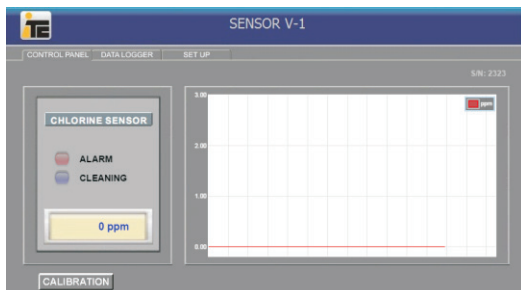
OPTIONS:

- 1.- GATE(01-003)+ modem USB(40653), for good reception.
- 2.- GATE(01-003)+ Router 3G (01-015), for medium reception.
- 3.- GATE(01-003)+ Router 3G (01-015) + outdoors antenna (01636), for poor reception.
- 4.- GATE(01-003)+ ethernet cable (01-013), to connect at the customers LAN.

FUNCTIONALITIES:

To check, calibrate, and control of the sensor using a web browser (Explorer, Firefox, Chrome, Safari) in real time.

CONTROL PANEL: Readings in real time.



Value of free chlorine, with a chart to control the evolution.

DATA LOGGER

GATE saves data in XML, so it can be imported directly from a spreadsheet as Excel.

CALIBRATION

Calibration of the sensor.