

dePACK IoT

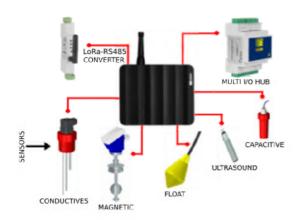
THE SOLUTION FOR CONTROL AND AUTOMATION LOCAL AND REMOTE MONITORING



www.disibeint.com

SMART SOLUTIONS



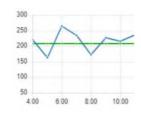


dePACK is an intelligent IoT datalogger designed for the control and automation of your installation locally and remotely.

It incorporates sensor inputs (analog and digital) and communication to which our **LoRa** gateway can be added.

Data collection





Analysis

Remote dashboard





Calculation

Alarms



dBm	Fecha	Hora	Media
-77	11/04/2023	13:44:56	-79,24576271
-77	11/04/2023	13:45:57	
-77	11/04/2023	13:45:58	
-75	11/04/2023	13:45:59	
-75	11/04/2023	13:48:46	37
-77	11/04/2023	13:53:46	X
-73	11/04/2023	13:58:46	
-75	11/04/2023	14:03:46	
-71	11/04/2023	14:03:46	
-71	11/04/2023	14:13:46	W
-75	11/04/2023	14:18:46	The same of
-75	11/04/2023	14:23:46	

Informs

Action





Automation

TECHNICAL SPECIFICATIONS





Inputs

- 5 conductive
- 1 potenciometric
- 4 Namur/Capacitive/PNP
- 1 of 4-20mA

Outputs

- 2 of 8V2
- 1 of 24V

Power supply 85-264 VAC

Communications









OUR FEATURED IOT DEVICES



SBL8 230: Modbus – LoRa Gateway

Radio communication up to 15 km away

Up to 32 devices on the same bus



SBC8 10 40: Digital I/0

4 digital inputs

RS485 Modbus RTU

4 relay type outputs



SBC8 10 24: Digital and analog I/O

2 digital and 4 analog

RS485 Modbus RTU

2 relay type outputs

APPLICATIONS OF ALL KINDS



PROGRAMMING SERVICE FOR YOUR PERSONALIZED SOLUTION

Analysis of electrical networks



Control and management of pumps



Flowmeter



Irrigation automation



Practices against drought



Control and alarms of emergency situations



Predictive and preventive



Smart cities/buildings



PRODUCTS RANGE















IoT documentation

