

MODULES for WIRELESS NETWORK



XJ200 Capabilities

- Master connected to the XWEB
- Slave connected to the ModBUS Instruments
- Antenna

Accessories



PW-200J

Power supplier for XJ200 module.

It has to be used with the XJ200 when the controllers/systems haven't enough power or have TTL output; PW-200J in fact includes TTL-RS485 converter.

Mounting



In order to obtain the best possible communication is very important to mount correctly the XJ200. For

this reason Dixell includes a usefull bracket to facilitate its positioning also in critical situation.



- Self configuring MESH Network
- 868Mhz Frequency (915Mhz for American Market)
- High Range: 200m (without Obstacles)
- Designed for all Application Fields: Cold Rooms, Cabinets, Compressor Racks, etc...
- Easy to use
- Less installation Time and Costs
- Possibility to Connect up to 240 Instruments to the same XJ200
- Possibility to manage up to 4 HOP
- Possibility to connect up to 40 XJ200 to the same Net
- 1,5m Wire (Power Supply/RS485) included

Network Example

Thanks to the self configuring MESH system the network is able to create and to use all possible "connections" between the master and the slave node optimizing the communication.

