



Oxi LR

Plug-in bidirectional 433.92 MHz radio receiver with LoRa® technology

Ergonomic design

Antenna connectors, key and programming LED in convenient, practical positions.

Maximum flexibility

They can memorise up to 1,024 bidirectional transmitters with LoRa \circledR technology

Easy to install

The OXILR is compatible with all Nice control units with SM connector and so can also make existing Nice automations long range bidirectional.

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Technical specification

Reception frequency

433.92 MHz

Transmission frequency

433.92 MHz

Input impedance

50 Ohm

Sensitivity

-118 dBm

Decoding

LR

Number of channels

4 (on "SM" plug-in connector)

Power supply

5 VDC

Absorption

50 mA (max)

Protection class

IP 30

Dimensions/Weight

49.5x18x41.9 h mm / 22 g

Pcs./pack 1



^{*} Transmitter range and receiver reception capacity may be affected by any other devices operating on the same frequency in the area and by the position of the system's radio antenna.