

Beyond
the measure

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Nano SPY LINK

Transmission module of data measurements to the JRI secure Cloud



Non contractual photo

Presentation

Nano SPY LINK collects measurements from all nearby Nano SPY units. It then transmits the data to the secure JRI MySirius cloud via a Wi-Fi or Ethernet network.

Models equipped with BLE communication can connect to a tablet, allowing you to view the status of all your monitored units on a screen and ensure monitoring of your equipment fleet even in the event of an internet outage.

Option to use Link RED Ethernet (ref. 14225) and WiFi (ref. 14377) models using a specific communication channel.

Benefits

- Operating and warning light indicators



- Integrated buzzer
- Automatic detection and communication with Nano SPY sensors

Technical features

Interface	LED and statut warning lights, touch-sensitive button On/Off, buzzer	
Transmission Frequency with Nano SPY / Nova SPY	2,4 GHz Frequency - Modulation 802.11b and 802.11g	
Maximum radiated power	Radio : 10 dBm (10 mW) / WiFi : +12 dBm	
Useful range	Up to 40 m depending on buildings environment	
Option	Measurement visualization on tablet by BLE - Bluetooth Low Energy communication	
Power supply	Power outlet	AC adapter with regulated output voltage Input : 230 V CA – Output : 5 V CC - 1A 3m USB cable (supplied)
	POE	3m Ethernet cable (supplied)
Power consumption	Average consumption : 0.5 W (WiFi) / 0.85W (Ethernet) Peak consumption : 2 W	
Battery life	Full operation battery life : 6hrs in WiFi / 4hrs in Ethernet Charge time : 125hrs Backup battery type NIMH / Capacity : 730 mAh	
Dimensions and weight	78x78x63 mm - 200g (without adaptor)	
Protection	IP20 – Indoor only	
Operating conditions	0°C to +40°C – 0 to 90% RH	
Compliance	CE, EN 301 489 / EN 300 328 / EN 61010 / EN 301 511	
Supplied with	Power cable (depending on the device) User manual can be download on www.jri-mms.com	



Fixing eyelets on each side and on the back



Ethernet socket
(absent on WiFi device)

RÉFÉRENCES

Réf. 11711 2 : Ethernet VDC (INT)
Réf. 11713 2 : Ethernet VDC / BLE (INT)
Réf. 11690 : Ethernet POE
Réf. 11691 : Ethernet POE / BLE
Réf. 11714 : WiFi (EUR)
Réf. 11715 : WiFi (INT)
Réf. 11716 : WiFi / BLE (EUR)
Réf. 11717 : WiFi / BLE (INT)
Réf. 14225 : Ethernet RED
Réf. 14377 : WiFi RED

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원문: JRI LINK communication module LINK communication module · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.