

Beyond
the measure

Lux Transmitter

FT 09588

For lighting control



Non contractual photo

Presentation

The light transmitter has a remote sensor with excellent accuracy and low drift. It has a power supply and a universal cable that allows it to be compatible with the LoRa® SPY U.

It is also possible to connect a NANO SPY U directly to the analog output of the transmitter or via a universal cable

Technical features

Measurement accuracy (ajustable)	0-60kLux
Sensor	lighting/crepuscular
Montage	Mural
Output	4-20mA
Visual angle	Corrected according to the Cosinus law / 20° according to CI88/90
Power supply	24V AC/DC (15-36VCC)
Operating conditions	-30 à +70°C
Dimensions	72 x 64 x 43,3 mm
Power supply is needed	Supplied (Ref: 04732 2)
Universal adaptor is needed	Supplied (Ref: 12382)
Protection class	IP67

JRI, Société par actions simplifiée au capital de 4 000 000 €
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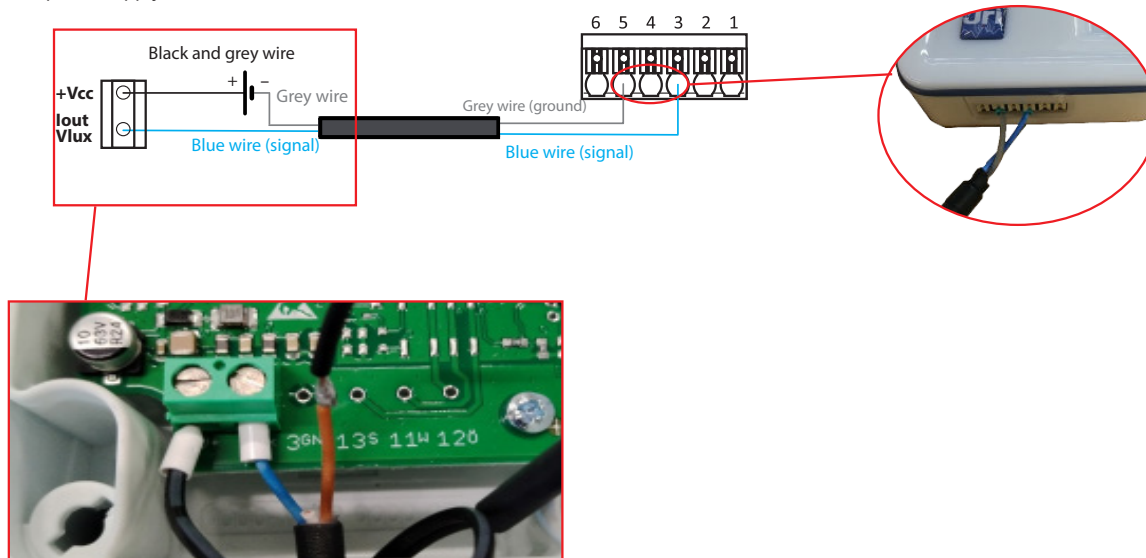
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원문: JRI Light transmitter Light transmitter · 제조사 원문 자료입니다. 사양은 제조사 사정에 따라 변경될 수 있습니다.

Connection

Case 1: Connection diagram with a LoRa® SPY U

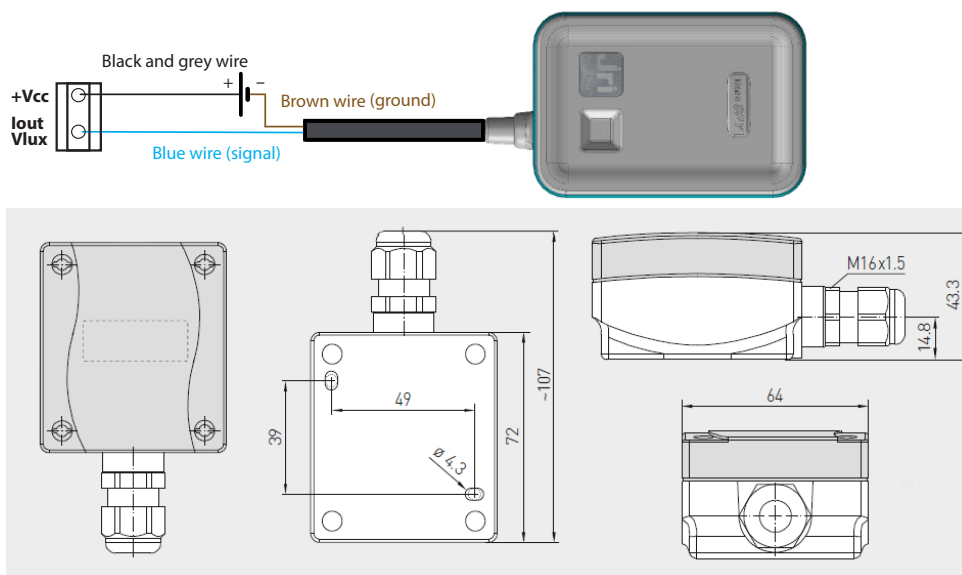
- Blue wire: Connect one extremity on the connector 3 of LoRa® SPY U. The other extremity is to be connected to the analog connector (Iout or Vlux) of the domino of the Light transmitter.
- Grey wire: Connect one extremity on the connector 5 of LoRa® SPY U. Connect the other extremity with a domino to the wire - of the 24V power supply (black wire).



Case 2: Connection diagram with a Nano SPY U

JRI recommends the use of a IP67 Binder connector (ref 12617) and a universal cable to connect the Nano SPY U to the Lux transmitter.

- Brown wire: Connect to the analog connector (Iout or Vlux) of the domino of the Light transmitter.
- Grey wire: Connect to the - wire of the 24V power supply (black wire) with a domino.
- The + wire of the 24V power supply (black and grey) is to be connected to the +Vcc terminal block of the Light transmitter.



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