

## ➤ UC1114 LoRa Remote I/O



LoRaWAN	
Frequency	EU433/CN470/EU868/IN865/RU864/AU915 /US915/KR920/AS923
Interface	
I/O	2 × DI + 2 × DO
Digital Input	Opto-isolated digital inputs, 3-24 VDC
Digital Output	SPDT relay outputs, Contact Rating: 3A DC (Max: 30 V) or 3A AC (Max: 250 V)
Physical Characteristics	
Power Supply	5-24 VDC
Operating Temperature	-40°C to +70°C
Ingress Protection	IP30
Dimension	79 × 60 × 24 mm
Mounting	Wall

More info: <https://www.ursalink.com/en/lora-remote-io/>

## ➤ EM500-LGT Light Sensor



LoRaWAN	
Frequency	EU433/CN470/EU868/IN865/RU864/AU915 /US915/KR920/AS923
Measurement	
Light Range	0~100000 lux
Light Accuracy	±3%
Light Resolution	1 lux
Physical Characteristics	
Power Supply	19000 mAh Li-SOCL <sub>2</sub> battery
Operating Temperature	-40°C to +60°C
Ingress Protection	IP66
Dimension	105.4×71×69.5mm(Waterproof connector and sensor is not included)
Mounting	Wall, Pole, DIN Rail