

# POWER SUPPLY 5V

For FLOW (only for LoRa versions)

Suitable for powering the LoRa version of FLOW (People Flow Counting L-XL). It includes a 2.5 m micro USB cable and 5 changeable power sockets that makes it compatible with most worldwide countries. NB: this is a 5V – 3A power supply capable of issuing up to 20W, we advise to not use any non-original power supply below these specs.

## KEY PRODUCT FEATURES:

1. Multi region Input connectors included: type A, C and G
2. Complies to Efficiency Level VI and IEC 62368 certified



## Technical Specifications

### Input

Voltage range	100 - 240 V AC
Efficiency	VI
AC current	0.5 A

### Output

Standard DC voltage	5 V
Rated current	3 A
Rated power	15 W
Maximum power	20 W

### Cable

Length	2.5 meter-long cable
Type	USB Type A and micro USB connectors

### Safety

Safeties Standard	62368/ 60335/ 61558
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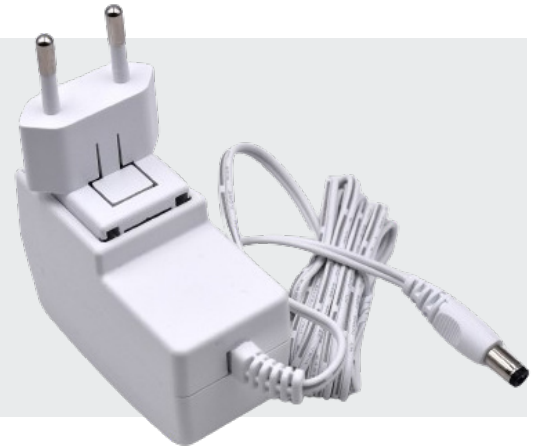
# POWER SUPPLY 12V

For OCCUPANCY and FLOW M (wireless versions)

Official power supply for OCCUPANCY and FLOW M when streaming data via Wi-Fi or LoRa. The power supply comes with a universal Type-C plug, and outputs reliably 12V - 1A.

## KEY PRODUCT FEATURES:

1. **Input connector: type C (Europe)**
2. **Complies to Efficiency Level VI and IEC 62368 certified**
3. **Output connector: Female Barrel 5.5 x 2.1 x 9.5 mm (12 V DC - 1 A)**



## Technical Specifications

Input	
Voltage range	100 - 240 V AC
Efficiency	VI
AC current	0.5 A
Output	
DC Voltage	12 V
Rated current	1 A
Rated power	12 W
Cable	
Length	1.5 meter-long cable
Connector type	Female barrel 5.5 x 2.1 x 9.5 mm
Safety	
Isolation voltage	10mA for 1 minute
Safety approvals	UL/cUL, CE, RCM & PSE, UKCA
EMI/EMC	EN 55032:2015, EN 55034:2010+A1:2015, FCC
MTBF	50,000 hours as per Telcordia SR-332, Issue 2 at 115/230 Vac, full load, 0~40°C