



**Network Interface** 1 RJ-45 10/100Mbps Self-adaptive Ethernet WAN interface.

**Minimum Network Environment** 2Mbps

## General

**Wireless Interface** Supports 2.4G connection. The actual available channels vary according to the sales area regulations. Theoretical maximum rate is 144M at 802.11b/g/n. Supports Sub-1G connection with Low-Power Private Protocol. Working Band of 433M/868M/915M and available channels vary according to the sales area regulations.

**Battery Camera** Supports up to 6 Wire-Free Cameras

**CPU** Qualcomm @ 650 MHz (Maximum)

**RAM** 128MB

**Flash** 16MB

**Alarm Siren** Supports

**Antenna** 2.4G: 2 internal @ 2dB max Sub-1G: 1 internal

**Indicator** One System LED One WAN Port LED

**Buttons** One SYNC button. One Power button. One Reset button, hold 10 seconds to RESET.

**Power** DC 5V 2A, typical power consumption < 10watts The adapter supports a wide voltage range, expected 100V~240V

**Product Dimensions** 95mm x 95mm x 110mm

**Packaging Dimensions** 119.5mm x 130mm x 215mm

**Weight** 180g

Activar Window  
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## Parámetro de rendimiento

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Voltaje de alimentación	6 V ± 5 %	
Corriente máx. de alimentación	1030 mA ± 5 %	
Potencia máx.	6.18 W	
Eficiencia de transformación	0.216	
Temperatura de funcionamiento	De -20°C a - 60°C (de -4°F a - 140°F); humedad del 90 % o menos (sin condensación)	
Grado de IP	IP65	Activar <sup>1</sup>
Proceso de fabricación	Celdas solares monocristalinas, madera laminada con PET	
Dimensiones del producto	292.3 × 194.3 × 15.1 mm (11.5 × 7.6 × 0.59 in)	
Dimensiones del Empaque	202.5 × 78.0 × 299.0 mm (7.9 × 3.0 × 11.7 in)	
Peso Neto	1045 g (36.8 oz)	

## Incluido en la caja:

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- Panel solar
  - Soporte de montaje ajustable
- Incluido en la caja:
- Kit de Tornillos

- Guía de Inicio Rápido

## Certificaciones:

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Certificaciones:

ROHS / REACH / WEEE