

Phoscon Gateway

Data Sheet



- powerful control center for ZigBee networks in a modern slim housing
- communication via ethernet or WLAN
- graphical user interface „Phoscon App“ for desktop and mobile devices
- also usable as an independent WLAN access point
- manufacturer support for ZigBee compatible devices
- offers automatic lighting control solutions through the possibility of integrating ZigBee sensor technology

Technical Data



Electrical Specifications

Frequency	2.4 GHz
Standard	IEEE 802.15.4
Low-voltage input / micro USB connector	5 V / 2 A
External connections -	
LAN	10 / 100 MBit
HDMI	Yes
WLAN	Yes
MircoSD-Slot	Yes



Environmental information

Storage temperature	-20 °C - 55 °C
Operating temperature	-20 °C - 55 °C



Compatibility

Protocol	ZigBee
Profile	ZigBee Pro

Particular markers

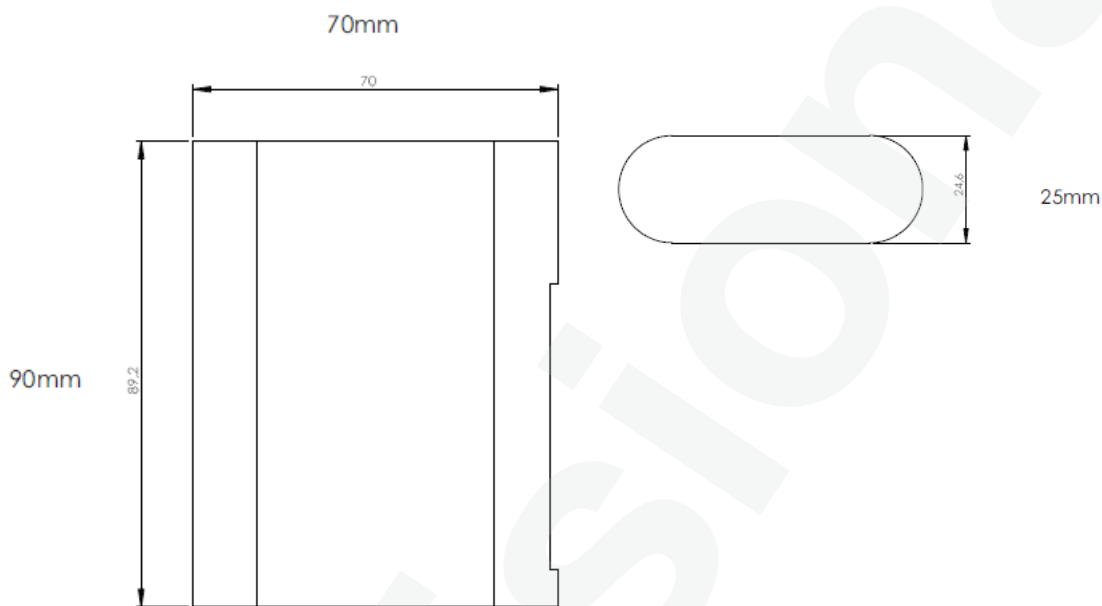


Further information

This product contains FCC-ID: XVV-MEGA23M12.

Hereby, dresden elektronik ingenieurtechnik gmbh declares that the radio equipment type Phoscon Gateway Ip is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.dresden-elektronik.de

Dimensions in mm



Scope of delivery

Phoscon Gateway incl. 1 m ethernet cable, power supply and preconfigured software

BN-600101

Contact

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