



ALL-PI2013OBT60

Outdoor PoE Injector IEEE802.3bt



QUICK INSTALLATION GUIDE

Package Contents

Check the following contents of your package:

- PoE Injector x 1
- User Guide x 1
- Accessories (water joint)

If any part is lost and damaged, please contact your local agent immediately.

Introduction

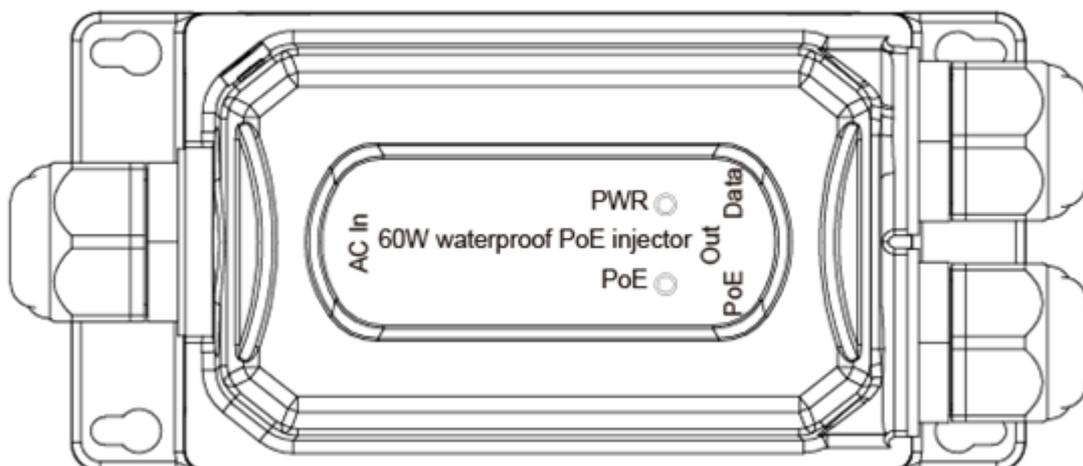
This Product is a Gigabit IP67 waterproof PoE injector. It supports two ports, that have PSE function, each supporting up to 60W output, without configuration, plug and play.

Professional room shell design, adapted to various harsh environments, with high stability, reliability, industrial level, wide temperature. It is convenient for harsh outdoor environment, reliable and convenient power for outdoor work AP, cameras etc.

Hardware Description

Front Panel

The front panel composed by PSE output port, input and relevant indicator, as shown below:

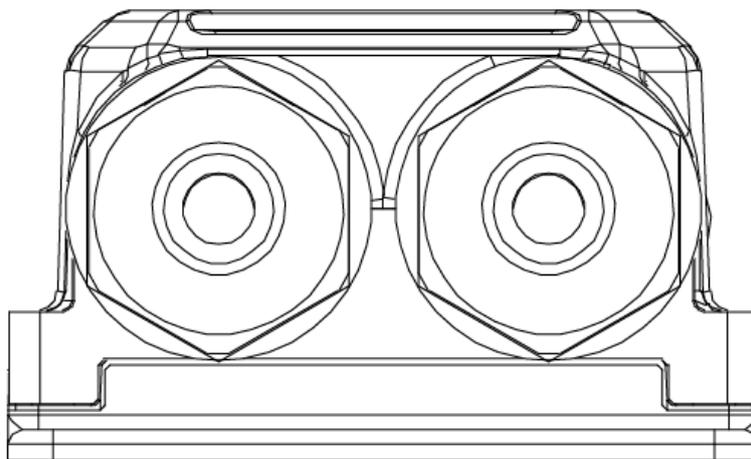


LED indicator

LED	Color	Function
PWR	Green	Off: No power supply Light: Indicates that the machine has power
PoE	Green	Off: No PoE powered device connected Light: PoE device connected and supplied with power
	Orange	Off: No PoE powered device connected Light: PoE device connected and supplied with power

Right Panel

Schematic diagram of right panel: the output port (PoE out) requires the use of a standard network CAT5 cable (Line diameter 5.5mm).



Installation

This part describes how to install your machine and make connections to it. Please follow the following instructions to avoid incorrect installation causing device damage and security threat.

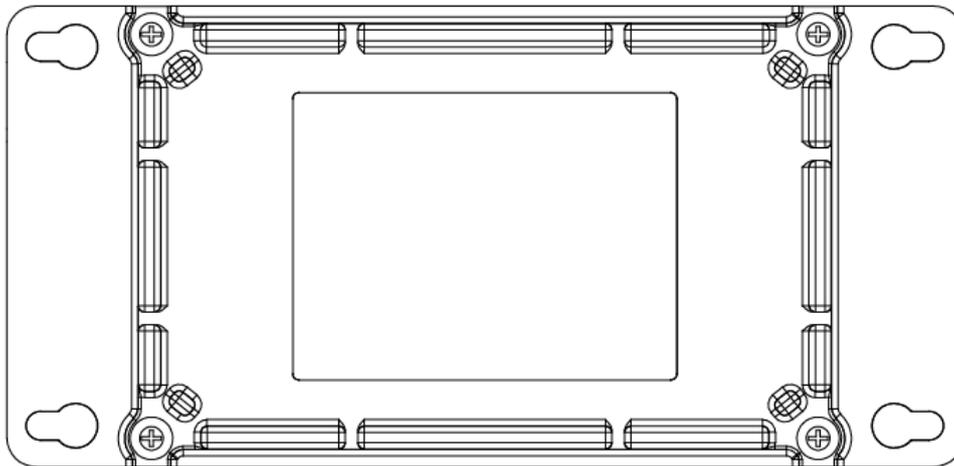
- The nuts of the waterproof joint should be tightened in full fit with the joint's thread and fit to the hexagon plane, otherwise it is easy to get water and

damage the machine;

- Do not place the machine on an unstable case or desk. The machine might be damaged severely in case of a fall;
- Make sure that the operating voltage is the same one labeled on the machine;
- Do not open the chassis while the machine is operating or when electrical hazards are present to avoid electrical shocks.

Desktop Installation

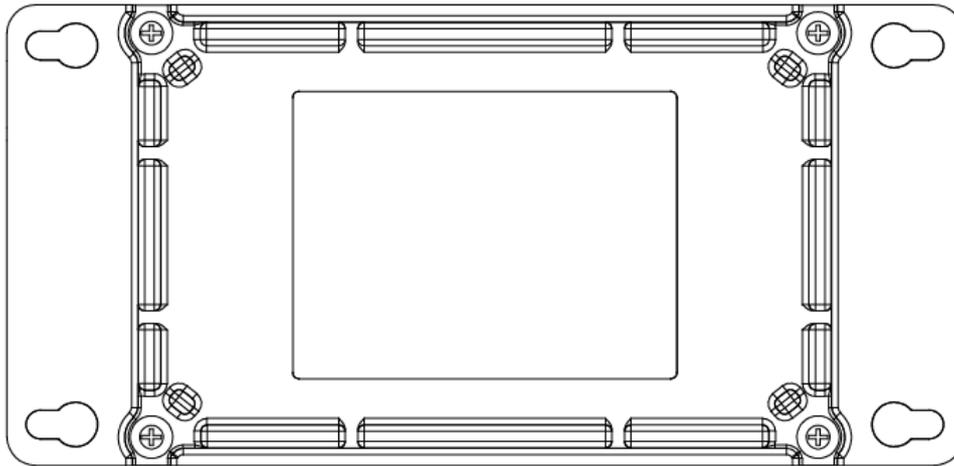
Install the machine on a desktop, place the machine carefully on the counter, the bottom is as follows:



Wall-mounted installation

Please follow these steps to install the machine:

First fix the four screws on the wall (screw cap diameter recommended 5.5-6.5mm) and turn the machine upside down. Align the four fixing holes of the machine as shown below and hang the machine smoothly on the screws.



ALLNET GmbH Computersysteme declares that the device **ALL-PI2013OBT60** is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU. The Declaration of conformity can be found under this link: <http://ce.allnet.de>

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This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

This recycle logo indicates that this product is capable of being recycled, not that the product has been recycled or will be accepted in all recycling collection systems.





The RoHS directive aims to restrict certain dangerous substances commonly used in electronic and electronic equipment. This [RoHS compliant](#) symbol indicate the component is [tested](#) for the presence of Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent chromium (Hex-Cr), Polybrominated biphenyls (PBB), and Polybrominated diphenyl ethers (PBDE). For Cadmium and Hexavalent chromium, there must be less than 0.01% of the substance by weight at raw homogeneous materials level. For Lead, PBB, and PBDE, there must be no more than 0.1% of the material, when calculated by weight at raw homogeneous materials. Any RoHS compliant component must have 100 ppm or less of mercury and the mercury must not have been intentionally added to the component.



Safety Warnings

For your safety, be sure to read and follow all warning notices and instructions.

- Do not open the device. Opening or removing the device cover can expose you to dangerous high voltage points or other risks. Only qualified service personnel can service the device. Please contact your vendor for further information.
- Do not use your device during a thunderstorm. There may be a risk of electric shock brought about by lightning.
- Do not expose your device to dust or corrosive liquids.
- Do not use this product near water sources.
- Make sure to connect the cables to the correct ports.
- Do not obstruct the ventilation slots on the device.