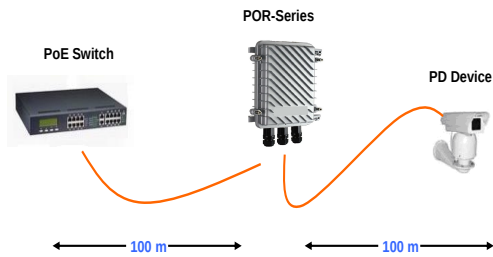




Quick Installation Guide



English

Installation diagram

Deutsch

Installationsschema.

Français

Schéma d'installation.

Español

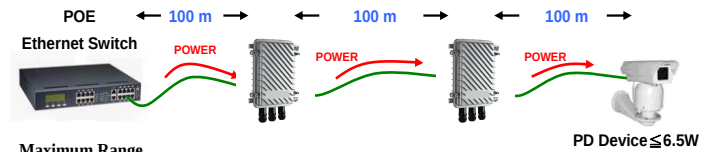
Diagrama de instalación.

Italiano

Diagramma di installazione.

Português

Diagrama de instalação.



Maximum Range

Connect with Standard 15.4W PSE

End to end distance	100m	200m	300m	400m	500m
Daisy-Chaining (POR-1311)	0	1	2	3	4
Power Available		≤10.9 W	≤6.5 W	≤3.84 W	Data only No power

Connect with Hi-Power 60W PSE

End to end distance	100m	200m	300m	400m	500m	600m	700m	800m
Daisy-Chaining (POR-1311)	0	1	2	3	4	5	6	7
Power Available		≤48W	≤38.4W	≤30.7W	≤24.5W	≤19.6W	≤15.6W	≤12.5W

Connect with Hi-Power 90W PSE

End to end distance	100m	200m	300m	400m	500m	600m	700m	800m	900m
Daisy-Chaining (POR-1311)	0	1	2	3	4	5	6	7	8
Power Available		≤72W	≤57.6W	≤46.0W	≤36.8W	≤29.4W	≤23.5W	≤18.8W	≤15.0W

CE Marking Warning

CE marking is a certification mark that indicates conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA). The CE marking is also found on products sold outside the EEA that have been manufactured to EEA standards. This makes the CE marking recognizable worldwide even to people who are not familiar with the European Economic Area.

WEEE

WEEE is waste electrical and electronic equipment. It is end-of-life electrical and electronic equipment and covers virtually everything with a plug or battery. ... The EC introduced the WEEE Directive in 2002 to address the environmental impacts of unwanted electrical and electronic equipment at end-of-life disposal.

FCC Certifications

This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received; including interference that may cause undesired operation.

