



BOH-1410 Version: 1

## Camera PoE Outdoor Enclosure, FEVE Coating

The LevelOne BOH-1410 is a PoE indoor/outdoor protective enclosure for LevelOne box cameras. It features a built-in heater and fan that controls the temperature of the enclosed camera, for -20°C to 50°C harsh environments, with IP66 weatherproof and IK10 vandal proof, for indoor/outdoor high security surveillance. It also offers a built-in Power over Ethernet (PoE) module allowing you to power BOH-1401 using 100% PoE power. No more hassle with crimping and running wires. Just Plug and Play and you'll have enough power to run the fan, heater and camera from a single power source.

\* This product does not work with regular PoE equipments. Use only with LevelOne POI-4000 High Power PoE Injector or FSW-0513 4-Port High Power PoE Switch.

### FEVE Coating for hush environment applications

FEVE coating is a high performance resin that can withstand severe ultraviolet (UV) light exposure, 2-3 times longer than conventional coatings resins. FEVE coating provides resistance to UV, acid and base corrosion, and can be used in very harsh environments, such as high salinity area, beaches, harbors or field application.



### Key Features

- FEVE coating application enhance UV and acid protection
- Weatherproof IP66-rated with wide operating temperature (-20°C to 50°C) for harsh environments
- Vandal-proof IK10-rated housing
- Power support: High Power PoE
- Works with LevelOne POI-4000 & FSW-0513



## Works With



### FSW-0513

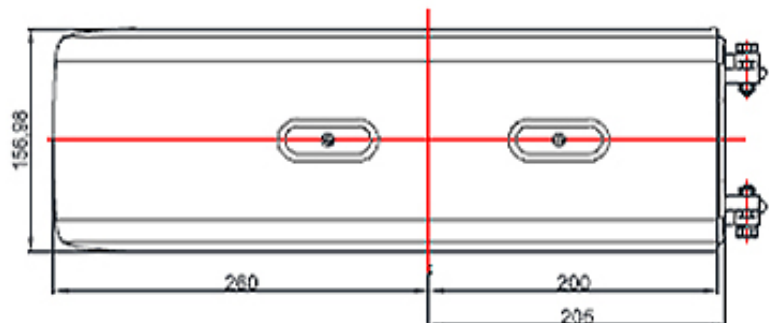
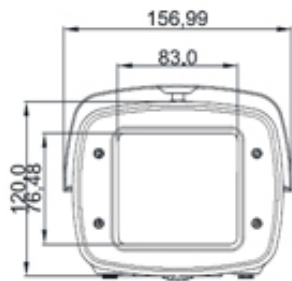
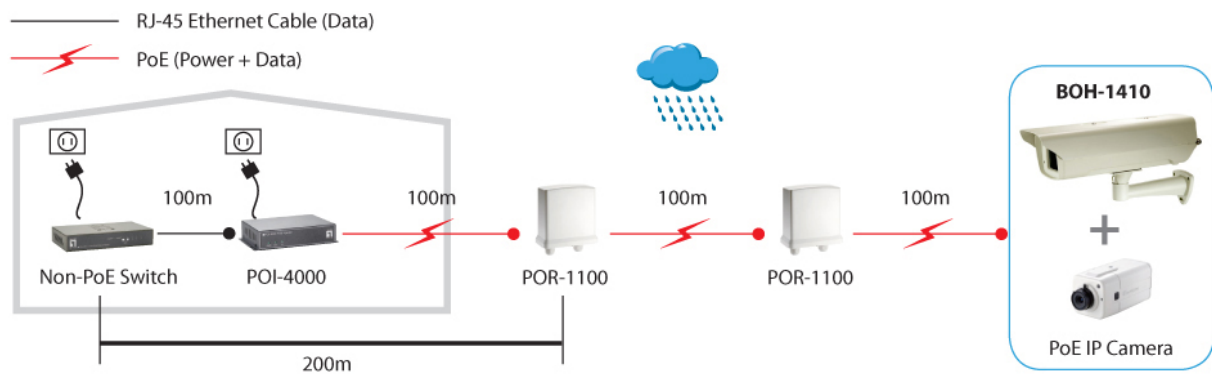
5-Port Fast Ethernet PoE Switch, 4 PoE Outputs, 120W



### POI-4000

PoE Injector, 56W

## Diagram



## Order Information

BOH-1410

## Package Contents

BOH-1410  
RJ45 Network Cable  
DC Plug Cable  
Bracket  
Screw Kit  
Quick Installation Guide

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## Optional Accessory



**CAS-4001**  
Pole Mount Kit

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