

Using CyberData's New 2-Port IP67 802.3bt to 802.3at PoE Gigabit Switch Ensures Outdoor PoE Cameras Can Continue Operating, and Notification Endpoints Can Deliver Safety and Emergency Alerts In Harsh or Extreme Environments



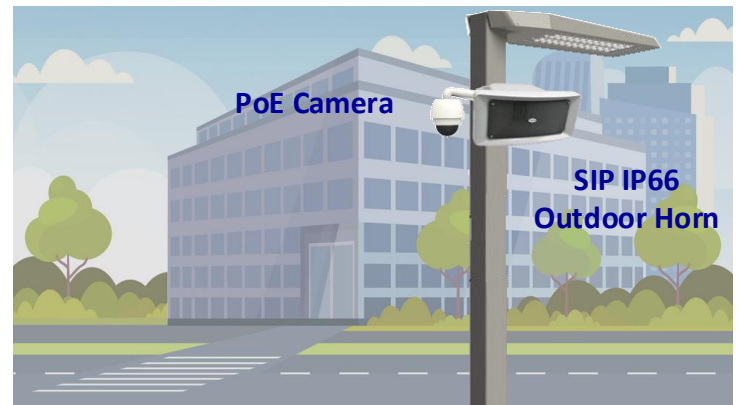
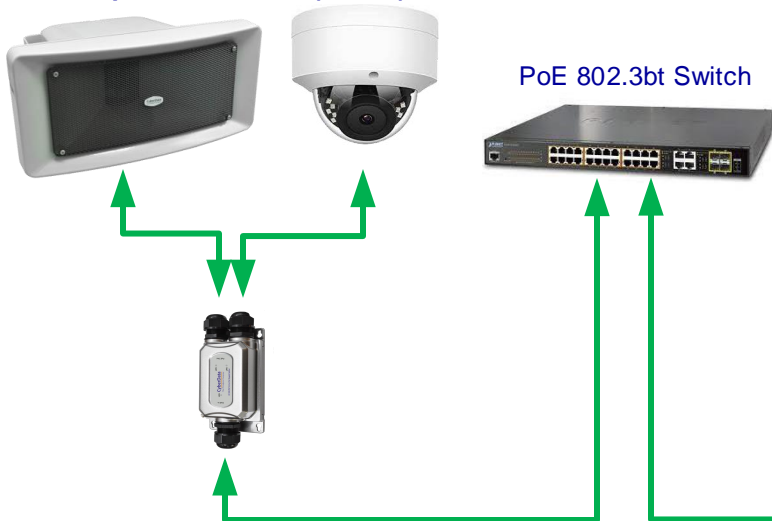
011539 2-Port IP67 802.3bt to 802.3at PoE Gigabit Switch



**WATER-PROOF · DUST-PROOF · FROST-PROOF · VANDAL RESISTANT**

This industrial IP67 rated Gigabit switch supports a PoE 802.3bt Type 4 (90W) input with two 802.3at (29.5W) outputs.

Output: 2 x 802.3at (29.5W)



Split a single PoE network cable into two separate 802.3at PoE drops for devices in an outdoor or hazardous environment

100 Meters

This product is 100% protected against solid objects like dust and sand, and it has been tested to work for at least 30 minutes while under 15cm to 1m of water

Connect the 011539 2-Port IP67 802.3bt to 802.3at PoE Gigabit Switch to either a 802.3bt Type 4 Injector or 802.3bt Type 4 Switch

PoE 802.3bt Type 4 Switch



OR



802.3bt Type 4 (90W) Injector

### Ensure PoE Cameras Continue Working In Harsh Environments!



### Ensure SIP Endpoints Continue Broadcasting Announcements!

PoE 802.3bt Type 4 Switch



OR



802.3bt Type 4 (90W) Injector

011457 SIP IP66 Outdoor Horn



011479 SIP Outdoor RGB (Multi-Color) Strobe



### Power chart:

- If the input is 802.3bt Type 4(90W), each of the two 802.3at outputs supports up to 29.5W
- If the input is 802.3bt Type 3(60W), Port 1 supports 29.5W and Port 2 supports 25W
- If the input is 802.3at (25.5W), each of the two 802.3at outputs supports up to 10W

For any questions about our devices and power requirements, please contact us at [sales@cyberdata.net](mailto:sales@cyberdata.net).

