

NetWay2ESWPN

Outdoor PoE-Powered 2-Port PoE+ Switch



Altronix NetWay2ES PoE-powered 2 port PoE/PoE+ switch is designed for installation at the IDF (Intermediate Distribution Frame) to deploy IP devices. NetWay2ES allows for system expansion by accommodating up to two (2) IP cameras/devices over a single CAT5 or higher structured cable. PoE is passed from a midspan injector, typically located at the MDF (Main Distribution Frame).

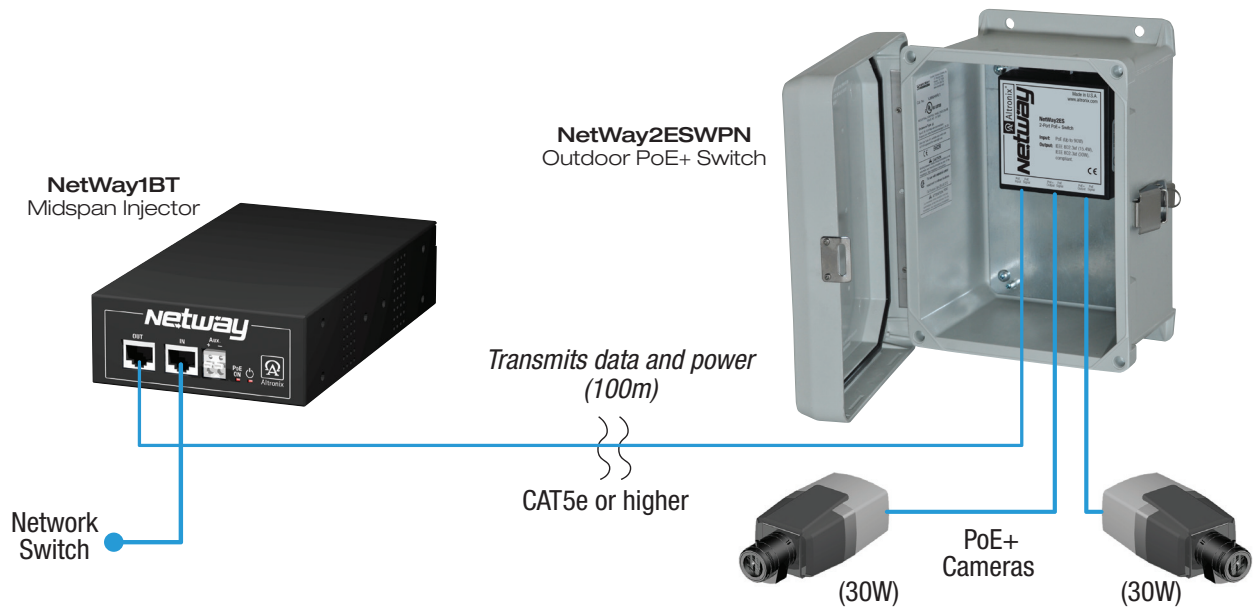


NetWay2ESWPN

Key Features

- PoE Input: IEEE 802.3bt (90W), 802.3at (30W) or 802.3af (15W) compliant
- Remote installation and powering of up to two (2) PoE/PoE+ cameras/devices
- 30W maximum power per output port (60W total)
- Powered by any PoE midspan/endspan (NetWay Series)
- Data rate: 10/100 Base-T
- Input and output port status LEDs
- Auto detection and protection of legacy non-PoE cameras/devices
- Lightweight molded fiberglass reinforced polyester enclosure is corrosion resistant, non-conductive and does not contain halogens
- CE European Conformity
- Lifetime Warranty

Typical Application



Lifetime Warranty

Specifications

Ethernet Input

802.3bt PoE up to 90W or 802.3at up to 30W or 802.3af up to 15W

Ethernet

2-PoE+ ports, IEEE 802.3af and 802.3at compliant

Connectivity: RJ45, auto-crossover

Wire type: 4-pair CAT5e or better structured cable

Distance: up to 100m

Speed: 10/100BaseT, half/full duplex, auto negotiation

Indicators (LED)

Yellow and Green LED (by RJ45 jack):

IP Link status, 10/100Base-T/active

Green LED: Input/Output PoE on

Agency Listings

CE

European Conformity

Physical and Environmental

Enclosure Dimensions (H x W x D approx.):

9.5" x 7.32" x 4.92" (241.3mm x 185.9mm x 125mm)

NEMA 4/4X, IP66-11 Rated enclosure for outdoor use

Product Weight / Shipping (approx.)

Product Weight: 3.7 lb. (1.68 kg)

Shipping Weight: 5 lb. (2.27 kg)

Temperature

Operating: -20°C to 75°C (-4°F to 167°F)

Storage: -40°C to 75°C (-40°F to 167°F)

Relative Humidity 85% +/-5%

Operating Altitude: -304.8 to 2,000m

Accessories:



NetWay1BT

NetWay1BT

Single Port 802.3bt Midspan Injector for Standard and Enhanced Power Network Infrastructure

Provides PoE (15W), PoE+ (30W), and 802.3bt PoE (90W)

CE European Conformity



NetWaySP1BT

NetWaySP1BT

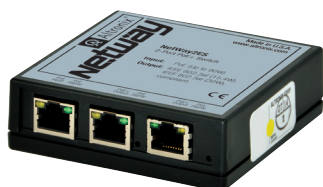
Single Port 802.3bt Media Converter/Injector

Provides PoE (15W), PoE+ (30W), and 802.3bt PoE (90W)

Data over SFP port or Ethernet

CE European Conformity

Similar products:



NetWay2ES

NetWay2ES

2-Port PoE+ Switch mounted in compact insulated housing.

Lifetime Warranty