

POE Splitters

For Installations with TVT & DoorBird Products



Intercoms



A **POE switch** is a **network switch** which has Power Over Ethernet built in. Simply connect other **network** devices to the **switch** and it will then detect whether they are **POE** compatible.

You must consider every site to be 'unique' due to other products within the area and environmental factors which can impact on its performance. POE switches are often used in installations where cable runs exceed 90 meters from the origin device. This boosts the range and provides power for cameras and IP intercoms.



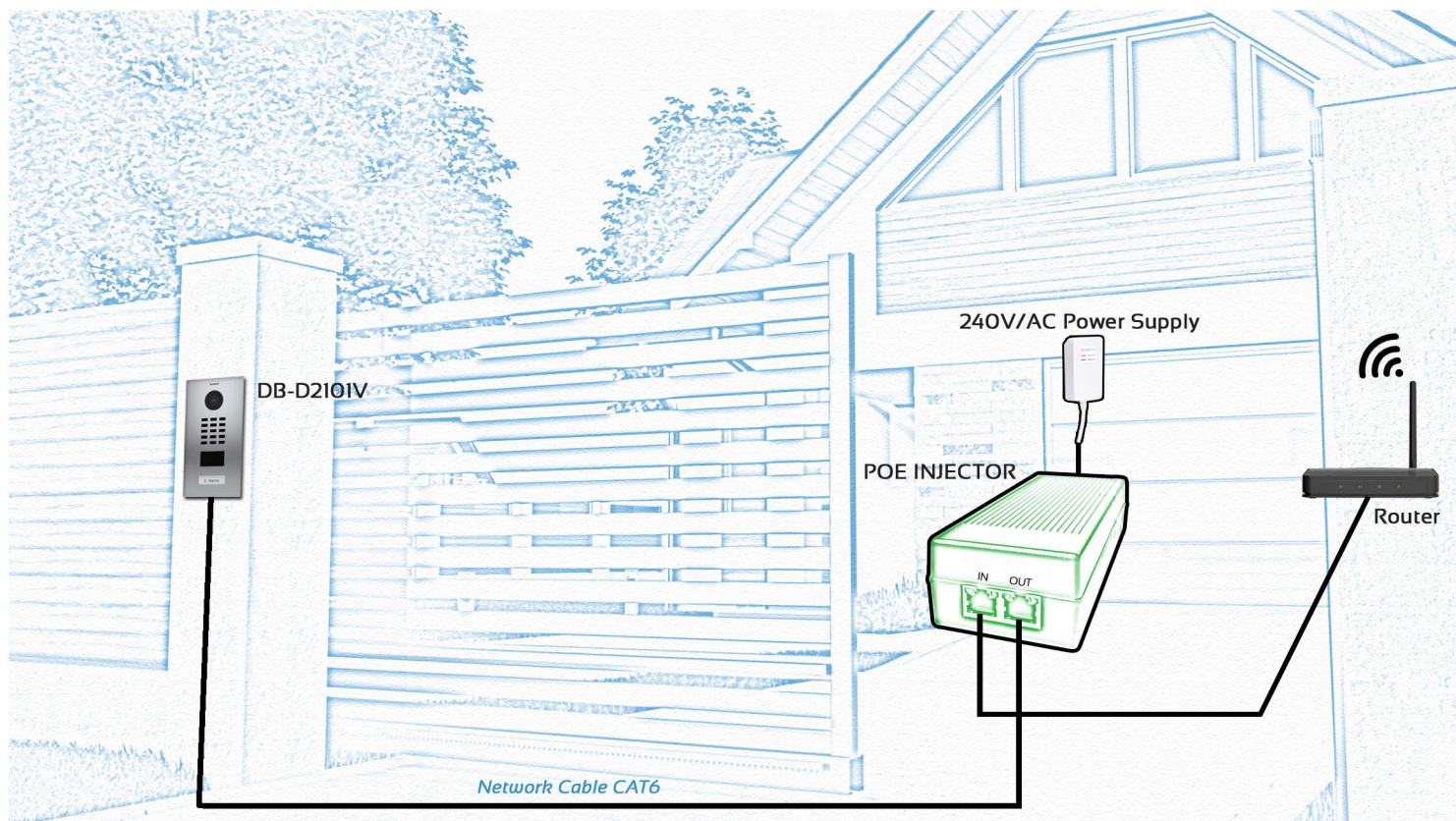
POE INJECTOR

Single Port Gigabit POE Injector

- Input Voltage: 100-240V/AC
- Output Voltage: 48V/DC
- Data Rate: 10/100/1000Mbps



Dimensions: L165mm x D38mm x W61mm



Contact our friendly customer service team for information on more DoorBird gate stations and accessories

Hisource POE Switches

POE-4

- 4*10/100Mbps RJ45 PoE port
- 1*10/100Mbps RJ45 Uplink port
- Cable runs of up to 100m
- Max power per port is 30W
- Perfect for IP Cameras



Dimensions: L136 x W66 x H32mm



POE-8

- 8*10/100Mbps RJ45 PoE port
- 2*10/100Mbps RJ45 Uplink port
- Max power per port is 30W
- Cable runs of up to 100m
- Perfect for IP Cameras



Dimensions: : L270 x W180 x H44mm

POE-16

- 8*10/100Mbps RJ45 PoE port
- 2*10/100/1000Mbps SFP
- Max power per port is 30W
- Cable runs of up to 100m
- Perfect for IP Cameras



Dimensions: : L440 x W285 x H44mm

POE-24

- 8*10/100Mbps RJ45 PoE port
- 2*10/100/1000Mbps SFP
- Max power per port is 30W
- Cable runs of up to 100m
- Perfect for IP Cameras



Dimensions: : L440 x W285 x H44mm

TVT Networking Diagram with POE Switch



TVT-B2812POE (POE Camera)



TVT-D2.8POE (POE Camera)



TVT-PI80-8POE (POE Camera)



TVT-PTZ5100 (PTZ Camera)



Router



TVT-8CHNVR-P (8 Channel NVR)