

Quick-Start Guide

1
Choose the appropriate PoE injector for your application.

For installations with AC power available



PoE Injector A

For installations with 24VDC power available



PoE Injector B

2
Connect an Ethernet cable from the LAN port of the PoE injector to your Network.

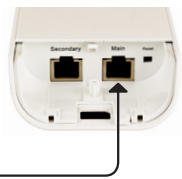
PoE Injector A



PoE Injector B



3
Connect an Ethernet cable from the PoE port of the PoE injector to the port labelled 'Main' on the Basestation/Node.



4
Connect the PoE Injector to an appropriate power source.



PoE Injector A



PoE Injector B

5
Mount the Basestation/Node on a pole facing one another, use the cable ties supplied to secure the units.



Pole Mount Brackets

6
Use the LED indicators to check alignment.



External Status LEDs

Package Contents



Base Station (x 1)



PoE Injector A (x 2)



PoE Injector B (x 2)



Node (x 1)



Power Cord A (x 2)

Power Cord B (x 2)



Cable Ties (x 4)

No configuration required. But if you need to, you can alter the settings:

Default IP Addresses: Base: 192.168.1.50
Node: 192.168.1.51

Username/Password: admin/admin

Mounting Options



Pole Mount
(Standard)



Wall Mount
(Optional - GMT25)