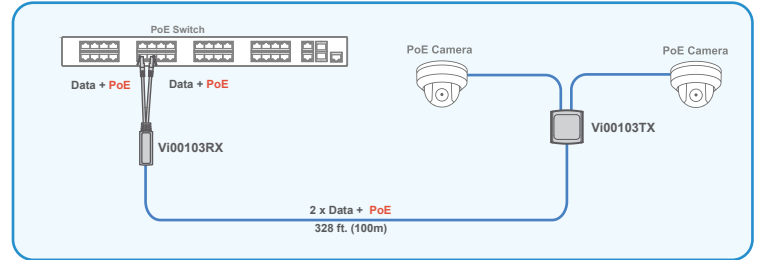


Vi00103 Vi00103S NetMux™ UTP & STP Ethernet and PoE Port Multiplexer



Scan or Tap for More Info



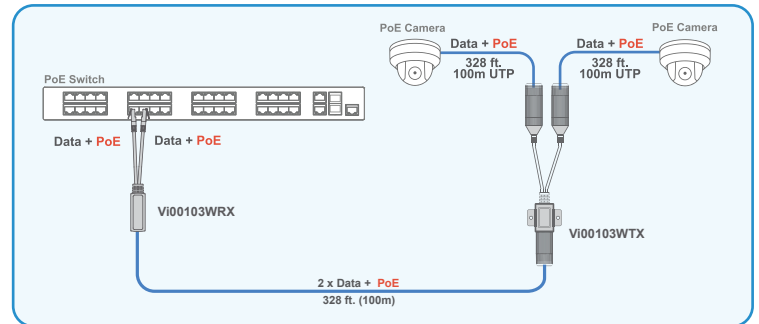
Application: Adding a second PoE powered device without adding an extra cable

- Ethernet Data: 10/100 BaseT
- Total Distance: 328 feet/100m
- PoE Source: 802.3af, 802.3at Classes 0-4 up to 36W
- Compatible UTP Cables: CAT 5, 5e, 6, 6a (Vi00103)
- Compatible STP Cables: CAT 5e, 6, 6a (Vi00103S)

Vi00103W NetMux™ Weatherproof UTP Ethernet & PoE Port Multiplexer



Scan or Tap for More Info



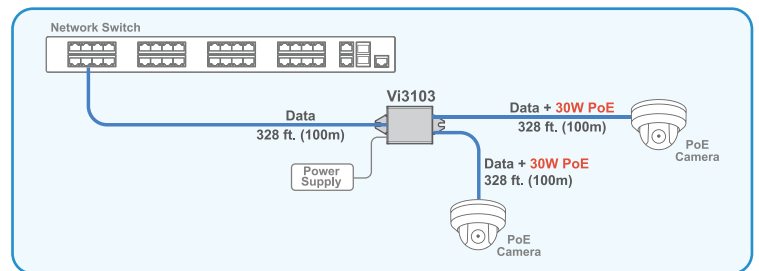
Application: Adding a second outdoor PoE powered device without adding an extra cable

- Ethernet Data: 10/100 BaseT
- Total Distance: 328 feet/100m
- PoE Source: 802.3af 802.3at Classes 0-4 up to 36W
- Operating Temperature: -40°C to +60°C
- Weatherproof Rating: IP66
- Salt Rating: IEC 60068-252 Salt Laden

Vi3103 NetMux™ L2 Drop and Insert 3-Port 30W PoE Powered PoE Switch



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Application: Adding a second PoE powered device without adding an extra cable

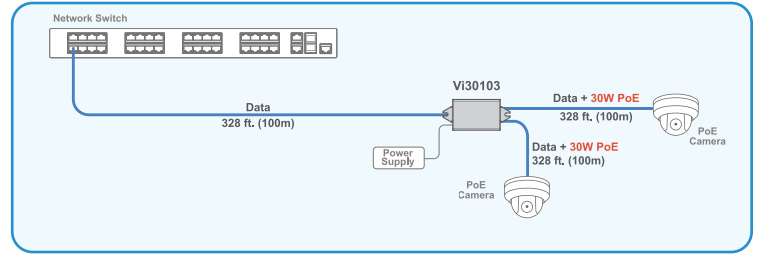
- Ethernet Data: 10/100 BaseT
- Total Distance: Extra 328 feet/100m each unit
- PoE Source: 802.3af, 802.3at Classes 0-4 up to 36W
- Compatible UTP Cables: CAT 5, 5e, 6, 6a
- Input Power: 48VDC or 36W PoE
- Maximum PoE output: 30W

Vi30103

MaxiiNet™ L2 Drop and Insert 3-Port 60W PoE Switch



Scan or Tap for More Info



Application: Adding a second PoE powered device without adding an extra cable

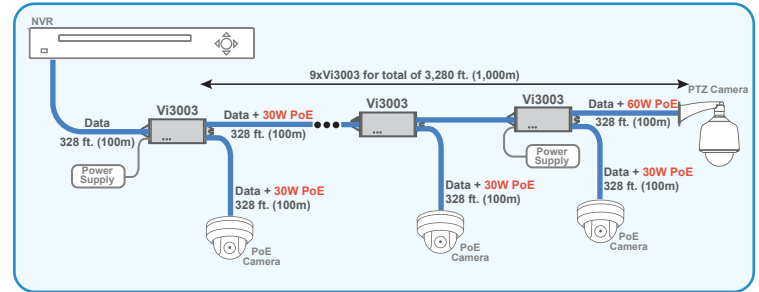
- Ethernet Data: 10/100 BaseT
- Total Distance: Extra 328 feet/100m each unit
- PoE Source: 802.3af, 802.3at Classes 0-4 up to 60W
- Compatible UTP Cables: CAT 5, 5e, 6, 6a
- Input Power: 48VDC or 60W PoE
- PoE output: 30W per port, Max

Vi3003

MaxiiNet™ IP67 L2 1G Drop & Insert 3-Port 60W PoE Powered PoE Switch



Scan or Tap for More Info



Application: Adding a second PoE powered device without adding an extra cable

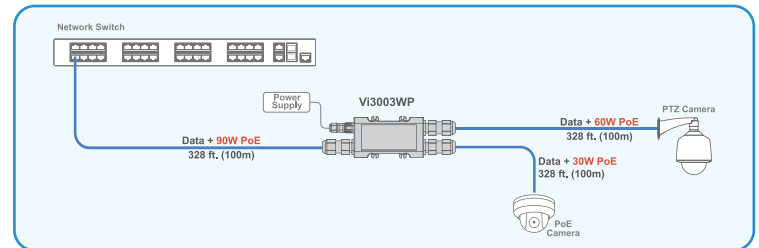
- Ethernet Data: 10/100/1000 BaseT.
- Total Distance: Extra 328 feet/100m each unit. Up to 9 units can be cascaded, eliminating the need for small network switches.
- PoE Source: 802.3af, 802.3at Classes 0-4 up to 60W
- Compatible UTP Cables: CAT 5, 5e, 6, 6a
- Input Power: 48VDC or 60W PoE
- PoE output: 802.3af/at Classes 0-4 (Port 2), 72W always ON (Port 3)

Vi3003WP

MaxiiNet™ IP67 Weatherproof 1G L2 Drop & Insert 3-Port 60W PoE Powered PoE Switch



Scan or Tap for More Info



Application: Adding a second outdoor PoE powered device without adding an extra

- Ethernet Data: 10/100/1000 BaseT.
- Weatherproof Rating: IP67
- Salt Rating: IEC 60068-252 Salt Laden
- Total Distance: Extra 328 feet/100m each unit. Up to 9 units can be cascaded
- PoE Source: 802.3af, 802.3at Classes 0-4 up to 60W
- Compatible UTP Cables: CAT 5, 5e, 6, 6a
- Input Power: 48VDC or 60W PoE
- PoE output: 802.3af/at Classes 0-4 (Port 2), 72W always ON (Port 3)