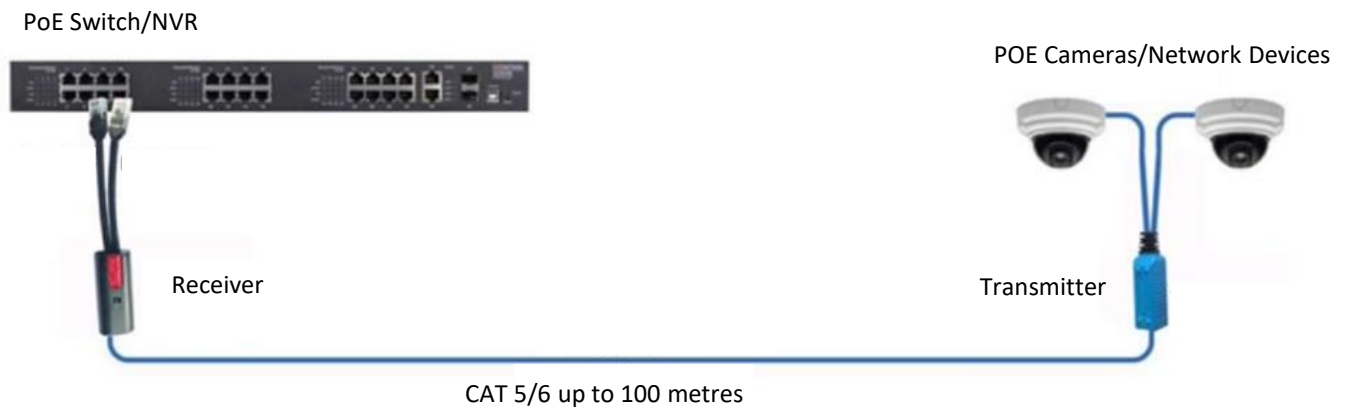


- Connects two IP/PoE devices to a PoE switch or NVR using a single Cat5/6 cable.
- Provides up to 15.4W to each of the 2 devices on type 1 - POE IEEE 802.3af.
- Provides up to 25.5W to each of the 2 devices on type 2 - POE+ IEEE802.3at
- Switchable between Type B (UK Standard) & Type A (USA & Asia)
- Reduces installation costs and time
- Compatible with both IEEE 802.3af and IEEE 802.3at
- No POE injector or psu required
- Low cost and easy to use (Plug N play).
- Mode A power and data on pins 1&2 (-) and pins 3&6 (+) (USA & Asia)
- Mode B power on pins 4&5 (+) and pins 7&8 (-) with data on pins 1&2 and 3&6 (UK & Europe)



## CAT 5/6 up to 100 metres



- Connects two IP/PoE devices to a PoE switch or NVR using a single Cat5/6 cable.
- Provides up to 15.4W to each of the 2 devices on type 1 - POE IEEE 802.3af.
- Provides up to 25.5W to each of the 2 devices on type 2 - POE+ IEEE802.3at
- Switchable between Type B (UK Standard) & Type A (USA & Asia)
- Reduces installation costs and time
- Compatible with both IEEE 802.3af and IEEE 802.3at
- No POE injector or psu required
- Low cost and easy to use (Plug N play).
- Mode A power and data on pins 1&2 (-) and pins 3&6 (+) (USA & Asia)
- Mode B power on pins 4&5 (+) and pins 7&8 (-) with data on pins 1&2 and 3&6 (UK & Europe)
- Female Connectors
- IP68 (Transmitter Only)



### CAT 5/6 up to 100 metres

