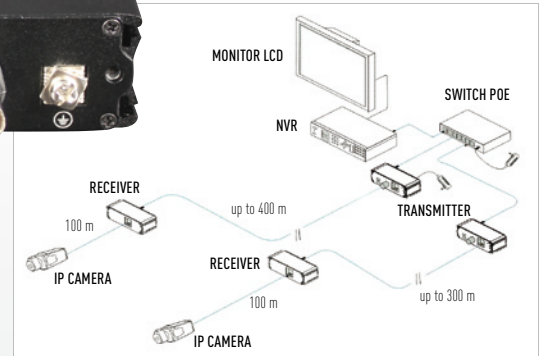


POE OVER COAX KIT GGM POEINJRC



100 Mbps bandwidth

PoE power supply

Up to 300 m in RJ45 cable

Up to 400 m over coax cable

MAIN FEATURES

- The equipment consists of two parts: bundle transmitter/receiver has 48-57 V DC port
- Can transmit PoE and IP up to 500 m through coaxial & transmit PoE and IP up to 400 m through CAT5e/CAT6
- Ethernet delay less than 1 ms ; Meet point to point application
- Standard: IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3af/at
- Protection: ESD 6 KV surge protection
- Appearance: solid and delicate, meet MIT rack installation standard, working temperature: 0 °C to 55 °C
- Installation: plug-and-play, no setting required

PRODUCT SPECIFICATIONS

POWER

Power supply PoE power supply or power adapter supply
Voltage DC 48 V / 57 V
Consumption <2 W

ETHERNET PORT PARAMETER

Port EPOC: 0-100Mbps
 Ethernet: 10/100Mbps
Transmission distance
 EPOC coaxial cable: 0-500 m &
 EPOC network cable: 0-400 m
Media RG59 coaxial cable & CAT5e/CAT6
PoE standard IEEE802.3af & IEEE802.3at
PoE power supply Mid-span and End-span

ETHERNET EXCHANGE

Standard IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX/FX
Delay <1 ms

STATUS (INDICATOR LED)

PoE IN/OUT port
Yellow LED PoE power supply or DC power
Green LED Ethernet signal transmission

PROTECTION

ESD 1a contact discharge level III
 1b air discharge level III
 Per: IEC61000-4-2
Surge protection Per: IEC61000-4-5 Level III

ENVIRONMENT

Temperature Working: 0 °C to 55 °C
 Storage: -40 °C to 85 °C
Humidity 0-95%

PROPERTIES MECHANICAL

Material Aluminum
Color Black

DIMENSION

L x W x H 63,2 x 82 x 25 mm

WEIGHT

Transmitter: 153 g / Receiver: 154 g

WARRANTY

1 year