

Ethernet 10/100Mbit over 75 Ohm Coax cable or UTP cable. VDSL. With 4-Ports Switch. Up to 1 km. PoE over cable

FEATURES

- Ethernet over Coax or UTP cable
- can be powered with PoE from PoE Switch
- can be powered with PoE from injector
- 4 x 10 / 100Mbit with PoE (Power Budget is 20W)
- 1 x RJ45 PoE Long Reach
- 1 x BNC Port to Long Reach Coax
- PoE and Ethernet Data Via Coax Up to 1km
- PoE and Ethernet Data Via Networking Up to 500m
- Supply 44-56V DC or PoE from Switch / injector
- for wall mounting or DIN rail
- Dim: 135 x 87.8 x 56 mm
- Operating temperature -20 to + 70 °



SPECIFICATIONS

Alarm	:	One relay output for power failure. Alarm relay current carry ability: 1A @ 24V DC
Data	:	Long Reach Power over Ethernet Power and Ethernet data transmission over coaxial up to 1km Power and Ethernet data transmission over UTP up to 500m Supports Long Reach PoE power up to 25 watts (depending on LRP Injector/Switch and cable distance)
Dimensioner	:	135 x 87.8 x 56 mm
Driftstemperatur	:	-20~70 ° C
Forsyning	:	44~56V DC power over coaxial input DC 24~48V, redundant power with polarity reverses protection function
Input	:	Power Input • 44~ 56V DC
Kabel	:	Cabling • Ethernet: 10BASE-T: 2-pair UTP Cat.3, 4 and 5 • Ethernet: 100BASE-TX: 2-pair UTP Cat.5, 5e and 6
Montering	:	DIN rail kit and wall-mount kit
PoE	:	Power over Ethernet Complies with IEEE 802.3at Power over Ethernet Plus/end-span PSE Supports PoE power budget up to 120 watts (external DC power input) Supports PoE power up to 30 watts for each PoE port (external DC power input) Auto detects remote PD
Porte	:	LRP interfaces - 1 BNC female, Long Reach PoE over Coaxial PD - 1 RJ45 connector, Long Reach PoE over UTP PD Copper interfaces - 4 10/100BASE-TX RJ45 ports with IEEE 802.3at PoE Plus PSE
Standarder	:	IEEE 802.3 Ethernet/10BASE-T IEEE 802.3u Fast Ethernet/100BASE-TX IEEE 802.3x Full-Duplex Flow Control IEEE 802.3at Power over Ethernet Plus

