

PoE Gigabit 95Watt Injector PoE++, Output voltage 54VDC, Supply 12 - 54VDC, 6A. DIN

FEATURES

PoE++ power supply via Ethernet cable, up to 95 Watt

LAN without PoE in, gives LAN with PoE out
PoE++ 54VDC/95W

Mid-span and End-span give 95 Watts

For 100/1000/2500/5000Mbit networks.

PoE power output DC 24V~54V input: Max.

89.5W@1m cable, Max. 75W@100m cable

PoE power output DC 12V input: Max. 60W@1m

cable, Max. 52W@100m cable

Temperature range: -40 - +75°C

Dimensions: 135 x 88 x 32 mm

DIN installation

Powersupply input from 12 - 54VDC



SPECIFICATIONS

Operating Temp.	:	-40 ~ 75 degrees C
Ethernet	:	10M/100M/1G/2.5G/5Gbps
Forsyning	:	DC 12~54V, 6A max.
Input	:	Input Port 1 x RJ45 STP Data In
IP-Tæthed	:	IP30 slim type metal case
Kabel	:	Twisted-pair cable up to 100 meters (328ft) 10BASE-T: 4-pair UTP Cat. 3, 4, 5, 5e, 6, 6A 100BASE-TX: 4-pair UTP Cat. 5, 5e, 6, 6A 1G/2.5G: 4-pair UTP Cat. 5e, 6, 6A
Luftfugtighed	:	5 ~ 90%, relative humidity, non-condensing
Montering	:	DIN, Wall-Mount
Mål og vægt	:	443g
Output	:	Output Port 1 x RJ45 STP PoE (Data + Power) Out
PoE	:	IEEE 802.3at/bt PSE PoE Power Output Budget DC 54V / 95-watt PoE via 4-pair DC 54V / 36-watt PoE via 2-pair PoE Power Output DC 24V~54V input: Max. 89.5W@1m cable Max. 75W@100m cable DC 12V input: Max. 60W@1m cable Max. 52W@100m cable
Standarder	:	IEEE 802.3 10BASE-T Ethernet IEEE 802.3u 100BASE-TX Fast Ethernet IEEE 802.3ab 1000BASE-T Gigabit Ethernet IEEE 802.3bz 2.5G/5GBASE-T IEEE 802.3bt 4-pair Power over Ethernet Plus Plus IEEE 802.3at Power over Ethernet Plus





DANBIT

ETH-POE54-95W

SPECIFICATIONS

Dimensioner : 135 x 87.8 x 32 mm (W x D x H)



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