NP-300 series High power PoE Injector



Feature:

- Reduced Installation cost
- Fully IEEE802.3af/IEEE802.3at compliant
- 10/100/1000 Mbps supported
- Plug & Play. No configuration required

Features

Acorid high Power over Ethernet midspans and splitters offer an easy, fast and cost effective solution for powering network video products, Power and Data are combined on a single cable, thus eliminating the need for extra power lines and also reducing installation costs and manpower.

Technical Specification:

NP-300	PoE injector
Features	Conforms to IEEE802. 3af/at standardRJ-45 Data Input InterfaceRJ-4510/100Base-TX Output PortPower Cable Included
Data rate	10/100/1000 Mbps
Input Power	90-240VAC ,50-60Hz
Output Power	30W Max.
Wiring	Data provide dover pairs 1/2 $(\rm +)~$ and 3/6 $\rm~(-)$ Power over spare pairs 4/5 $\rm~(+)~$ and 7/8 $\rm(-)$
LED display	YES
Operating temperature	0 to +40°C, Humidity max. 95% RH(non-cond ensing)
Dimension	61×40×12(H×D×W)
Weight	200g

Application:



— Data — Data+power

Ordering information:

- NP-300, PoE midspan injector, 10/100Mbps. IEEE802.3af.
- NP-300G, PoE midspan injector, 10/100/1000Mbps. IEEE802.3af.
- NP-300-at, PoE midspan injector, 10/100Mbps. IEEE802.3at
- NP-300G-at, PoE midspan injector, 10/100/1000Mbps. IEEE802.3at