

## AVX912R6886

POC (Power over Coaxial) Converter



## Features

- 1. Power over Coaxial** -- AVX912R6 supports 48V DC power supply to IP cameras through coaxial cables, reaching up to 200 meters.
- 2. Rich diagnostic LED lights** -- With LED indications, user can easily perceive the unusual connection and solve the problem immediately.
- 3. Flexible Installation** -- Multiple pieces of AVX912R6 can be chained together to expand number of cameras.

## Specifications

Connection	
PoC Port	6 (200 meters with power supplied over 3C2V / 5C2V coax cable, or 300 meters without power supplied over 3C2V / 5C2V coax cable)
Ethernet Port	2 (Maximum connection distance of 100 meters)
Data Transmission Speed	10/100/1000 Based-T
USB Port	YES
General	
LED Indications	PoC status x 6, NVR link status x 1, Power on status x 1
Remote Upgrade	YES
Power Supply	External adaptor DC 48V (±10%)
PoC Supply	DC48V (±10%)
PoC Current Protection	YES
Operating Temperature	0°C ~40°C (50°F~104°F)
Dimensions (mm)**	240(L) x 140.1(W) x 45.5(H)

\*The specifications are subject to change without notice.

\*\* Dimensional tolerance: ± 5mm