

# DA-EC3101R / DA-EC3101T

## Ethernet Over Coax Device



- Makes it possible to install Full HD network cameras using existing coaxial cables.
- Supports Data transfer up to 700m (UTP 100 + COAX 500 + UTP 100)
- Supports PoE (IEEE 802.3af, IEEE 802.3at)
- Supports plug and play without setting up special IP addresses.

### SPECIFICATIONS

RJ45 Ethernet Interface	
Connectivity	RJ45, Auto-MDI/MDI-X sensing
Wire type	CAT5 or better
Distance	Up to 100m
Speed	10/100 BASE-T, half / full duplex
Speed Data throughput	95Mbps
COAX Building Wiring Interface	
Connectivity	BNC
Impedance	75 Ω
Distance	Up to 500m
Camera Power In	Up to 30W (DA-EC3101T)
General	
Dimensions(W x H x D)	61.6mm x 24mm x 94mm
Weight	105g
Operating Temperature	-20°C to 60°C (-4°F to 140°F)
Power Input	DC56V / 1.17A
Power Consumption	65.52W
Approvals	FCC, CE, KC



### PRODUCT IMAGE



### DIMENSIONS

(Unit - mm)

