

CL-IP02P-Kit IP Extender with Power over Coax (The distance could up to 180 meters)

CL-IP02PT



CL-IP02PR



Features

- Ability to send power over coax to IP / PoE camera (DC 5V, DC 12V).
- Maximum range up to 180 meters over RG6 75Ω Coaxial Cable, 125 meters over RG59 75Ω Coaxial Cable.
- Send any extend IP / PoE camera or any TCP / IP devices over existing coaxial cable.
- Support 10 / 100 BASE-T transmission rate.
- Built in LED status indication.
- Package include external DC 48V power adapter.

Specifications

Model	CL-IP02PT	CL-IP02PR
Data Input / Output	RJ45 x 1	
Power, Data Input / Output	BNC x 1 (1 Vp-p , 75 Ohm)	
Distance	RG6 - 180M 、RG59 - 125M (Max.)	
DC Input / DC Output	Input : Adapter DC 48V (0.83A)	Output : DC 5V (1.3A) , DC 12V (0.8A)
DC Input / PoE Output	Input : Adapter DC 48V (0.83A)	Output : PoE 48V (11W)
PoE Input / DC Output	Input : PoE 48V (12.95W)	Output : DC 5V (1.3A) , DC 12V (0.8A)
PoE Input / PoE Output	Input : PoE 48V (12.95W)	Output : PoE 48V (8.5W)
Switch	N/A	MODE PoE / DC , VOLTAGE 5V / 12V
Dimension (W x H x D)	67mm x 27mm x 130mm	75mm x 33mm x 117mm
Weight	220g	320g

Rear Design

