

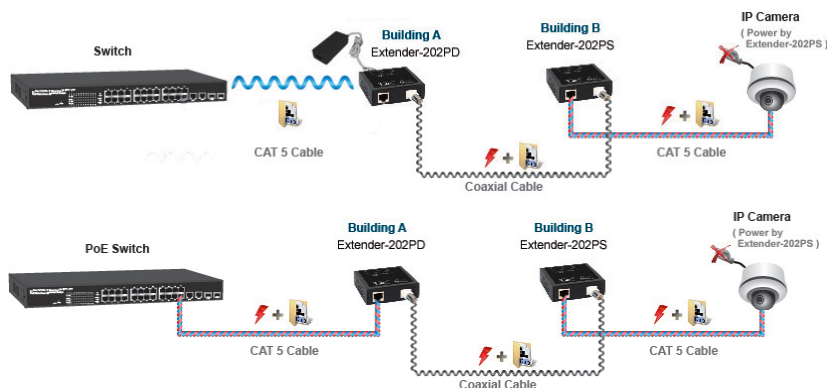


Extender-PC202



◆ Key Features

- ↳ Pocket size with rigid metal case
- ↳ Adapt to buildings with existing Coaxial
- ↳ Power source free at remote site
- ↳ Allow optional DC inputs to enhance the output power



Power over Coaxial Cable Extender

◆ Technical Specifications

Model		POC-202PD.POC-202PS
Standards		IEEE 802.3af/at (POE/POE+) IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX
LED		Power, PoE In, PoE out, Coaxial Link/Act, Ethernet Link/Act, Speed(100M)
PoE Power Availability	56V DC External Power	100 Meter, RG59(4C2V) Coaxial Cable:16.44 Watt 180 Meter, RG6(5C2V) Coaxial Cable:12.90 Watt 100 Meter, RG11(7C2V) Coaxial Cable:24.63 Watt
	56V PoE Switch	100 Meter, RG59(4C2V) Coaxial Cable:12.81 Watt 180 Meter, RG6(5C2V) Coaxial Cable:8.13 Watt 100 Meter, RG11(7C2V) Coaxial Cable:19.65 Watt
Transmission Media	PoE	10/100Base-TX Cat.5e cable with RJ-45 Connector ; Auto-MDI/MDI-X
	PoC	Coaxial cable with BNC connector
Power	Power Consumption	40W / 4.2W maximum
	Power Supply	100 ~ 240VAC
	Power Frequency	50/60 Hz (47 ~ 63 Hz)
	Power Efficiency	91%
	Power Output	48~56DC
	Power Connector	DC Jack
Environment	Operating Temperature	0 ~ 50°C
	Storage Temperature	-20 to 85°C
	Humidity	10 to 90% RH (non-condensing)
	MTBF	>500,000 hrs
Dimensions		71 × 22 × 66 mm (H x W x D)
Weight		135g
Certification		CE EN 55022:2006,Class A ; FCC,PART 15,Class A

◆ Specifications are subject to change without prior notice.