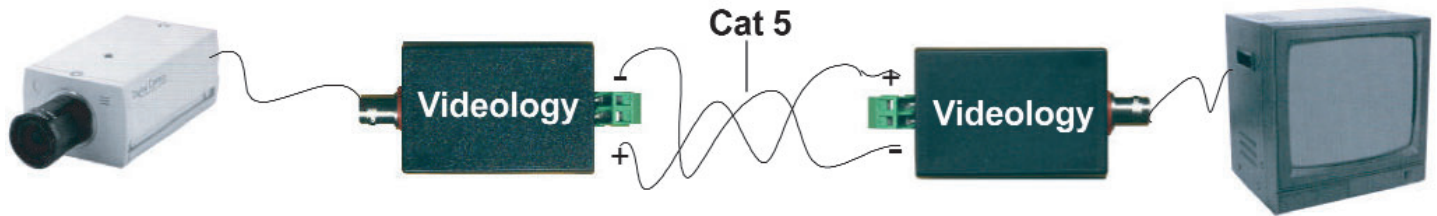


Camera Features

- Utilizes Existing Twisted Pair Wires For Video Signal Transmission
- Video Signal Transmission Over Unshielded Twisted Pair (UTP) Wires
- Transmits CCTV And Security Camera Video Signals
- Passive Video Trans Up To 2000 Ft
- Fully Compatible With Existing Systems



Technical Specifications

Electrical

	60A1000
Input	CVBS 1Vp-p
Video impedance	BNC Connector 75 ohms
TWP terminal impedance	53 ohms nominal per 1k ft - w - 24 AWG wire
Max video transmission distance	Passive - 2000 ft. (610m) Active - 3000 ft. (915m)
Connectors	Transmitter and receiver
Connector types	Female BNC Two-pin TWP terminal block
Indoor operational temperature	32° to 167°F (0° to 75°C)

Mechanical

Dimensions W x H x D (Excluding BNC)	39mm x 28mm x 76mm 1.5" x 1.1" x 3"
Weight	0.09kg (0.2 lb)
Mounting	4mm diameter holes about 64mm (2.5") apart
Application	Indoor
Construction	ABS plastic body, steel hardware
Finish	Black