PMH-IP01 / PMH-IP01H

IP Cabling Transmission
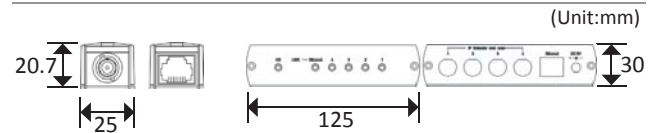

PMH-IP01

PMH-IP01H

Features

PMH-IP01
- Send IP camera signal over existing coaxial cable.
- Passive, no power required.
- Exceeds 802.3 10BaseT specifications, isolating the receiver from the transmitted signal.
- Transmission up to 200 meters (Max).

PMH-IP01H
- 4 Port Ethernet Switch with 4 port BNC and 1 port RJ45.
- RJ45 terminal support 10/100Mbps auto detect function
- BNC terminal support 10Mbps, must work with IP01.
- LED indication: Link/Active, Power.
- Complies with standard IEEE802.3 and IEEE802.3u.
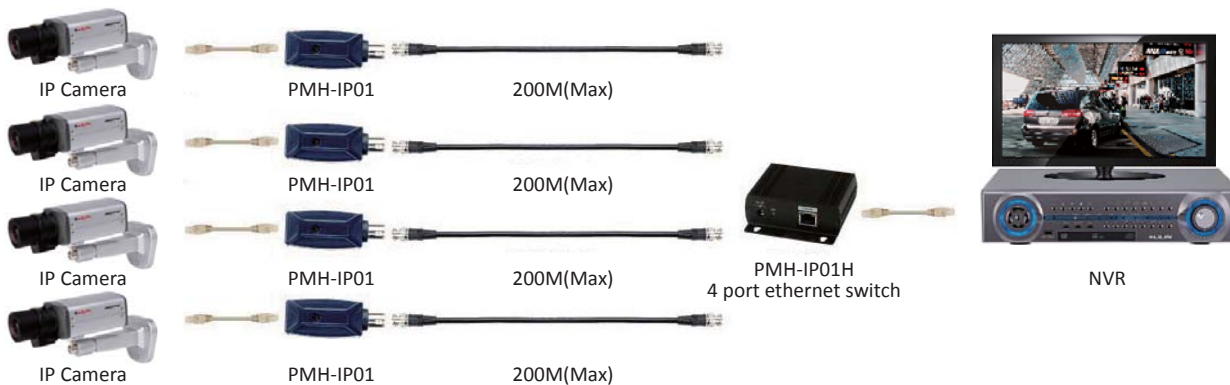- Auto MDI/MDI-X auto cross at RJ45 terminal.

Dimensions 64x25x20.7mm / 125×122.2×30mm

(Unit:mm)

IP Cabling Transmission	
Model No	**PMH-IP01**
Network Input	RJ45 x 1
Link Connector	BNC x 1
Impedance	50Ω to dual 100Ω or 75Ω to dual 100Ω or 93Ω to dual 100Ω
Crosstalk	> 30 dB
Cable	Coax Cable (RG59) Max. 200m
Dimensions	64x25x20.7mm
Weight	25g

IP Cabling Transmission	
Model No	**PMH-IP01H**
Speed	10/100M
Connector	BNC x 4, RJ45 x 1
Power Supply	DC5V 1A
Power Consumption	500mA
Storage Temperature	-30°C – 70°C
Operation Temperature	-10°C – 45 °C
Dimensions	125×122.2×30mm
Weight	375g
Material	Metal Black

Installation View

IP Camera	PMH-IP01	200M(Max)
IP Camera	PMH-IP01	200M(Max)
IP Camera	PMH-IP01	200M(Max)
IP Camera	PMH-IP01	200M(Max)

PMH-IP01H
4 port ethernet switch

NVR

Caution: PMH-IP01H unit with BNC male terminator at channel 2, 3, 4. Do not remove the terminator if you do not use these channels. Otherwise, it will cause this switch not working.

LILIN