

DA-PI2101

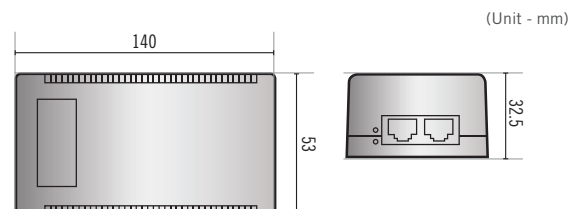
- Up to 30W of PoE Power feeding on 2-pairs
- Compatible with IEEE 802.3af, IEEE 802.3at
- Protects low power devices to receive only the power they need
- Automatic detection and protection of non-standard ethernet terminals
- Parallel slide-in design for easy installation



SPECIFICATIONS

RJ45 ETHERNET INTERFACE_DATA In	
port	1 ch
Connectivity	RJ45, Auto-MDI/MDI-X sensing
Wire Type	CAT5 or better
Distance	Up to 100m
Speed	10/100 BASE T
RJ45 ETHERNET INTERFACE_PoE	
port	1 ch
Pin Assignment and Polarity	4/5(+), 7/8(-)
PSE Power	55V DC, Max. 30W
Distance	Up to 100m
Speed	10/100/1000 BASE T
PSE	IEEE 802.3at
GENERAL	
Dimensions (W x H x D)	53mm x 32.5mm x 140mm (2.1" x 1.3" x 5.5")
Weight	200g (0.44lb)
Operation Temperature	-15°C ~ +45°C (5°F ~ 113°F)
Power Input	100 ~240V AC, 0.8A
Approvals	FCC, CE, KC

DIMENSIONS



DA-PR1101

- Compatible with IEEE 802.3af
- Supports Data transfer up to 130m distance
- A maximum distance of 490m can be achieved between the NVR and Camera via three DA-PR1101 ethernet extenders
- Supports PoE switch off function via PoE On/Off switch
- Supports plug and play without setting up special IP addresses



SPECIFICATIONS

PoE IN	
Input port	RJ45(10/100 BASE-T)
Connected Devices	NVR / PoE Switch
LEDs	Data, PoE
PoE Out	RJ45(10/100 BASE-T)
OUTPUT PORT	
PSE	IEEE 802.3af
Distance	A maximum distance of 490m can be achieved between the NVR and Camera via three DA-PR1101 ethernet extenders
LEDs	Data, PoE
GENERAL	
Dimensions (WxHxD)	82mm x 28mm x 83mm (3.2" x 1.1" x 3.3")
Weight	118g (0.26lb)
Operation Temperature	0°C ~60°C (32°F ~140°F)
Certification	FCC, CE, KC

DIMENSIONS

