

## **FEATURES**

- PLUG & PLAY
- Superior ESD and surge protection
- Real-time and 0 time-delay
- 300ft distance per unit
- Up to 3 units at once giving up to 1,300ft



This device allows Ethernet and power signal up to 300ft. and can cascade up to 1,300 ft. It can provide with realtime and 0 time-delay with no-store & forward technology. This gadget is able to suit any project by having a built-in splicing slot, a magnet hanger, unique and integrated design for wall mounting.

POWER		PROTECTION	
Power Supply	PoE	ESD	Lever III 1a Contact Discharge
Consumption	< 3 Watt		Lever III 1b Air Discharge
		Surge Protection	Lever III Per: IEC61000-4-5
NETWORK PORT			
Port	PoE IN: 100Mbps PoE In port	ENVIRONMENT	
Transmission Distance	PoE OUT: 100Mbps PoE Output port	Working Temp.	-10°C ~ 55°C
Media	CAT5e	Storage Temp.	-40°C ~ 85°C
PoE Standard	Supports IEEE802.3af	Humidity	0 ~ 95%
	Supports IEEE802.3at		
PoE Power Supply	Media-span and End-span	MECHANICAL	
		Size	113mm x 45.5mm x 29mm
ETHERNET EXCHANGE		Material	ABS
Standard	IEEE802.3u 100BASE-TX	Color	Black
Delay	<20us	Weight(Gross)	58g
STATUS			IF IF
LED Indicator	PoE IN port and PoE OUT port:	CATSe	Repeater  300 ft.  Repeater  300 ft.  Repeater  Up to 1300 ft.      CATSe   CATSe
	RJ45 Yellow LED: PoE Status	NVR	
	Green LED: Ethernet status		

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