GGM POEINJREP

Feature:

1. Provide 3x 10/100Mbps Ethernet ports, one PoE input port, two PoE output ports;
2. Use advanced net work cable driving technology, the longest distance up to 300m;
3. PoE power supply is compatible with End-span and Mid-span;
4. Meet standards of IEEE802. 3 10BASE-T, IEEE802. 3u 100BASE-TX, IEEE802. 3af/at;
5. Excellent circuit isolation protection, effectively improve product's lightning protection, ESD and anti-interference;

SCENARIO

Supermarket | Office | Villa | Small Factory

Specification

Item		Description
Power	Power Supply	PoE Power Supply
	Consumption	＜3 W
Ethernet Port	Ethernet Port	PoE IN Port:10/100Mbps, PoE Input Port PoE OUT Port:10/100Mbps, PoE Output Port
	Transmission Distance	150 m About the relationship between distance and power, Please refer to table 1
	Trnasmission Medium	Cat5e/6
	PoE Protocol	Support IEEE802.3af, IEEE802.3at Protocol
	PoE Mode	Compatible with End-Span and Mid-Span
Network Switch	Network Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX
	Network Delay	＜20us
LED Status Indicator	LED	PoE IN Port and PoE OUT Port: RJ45 yellow light indicates PoE status; green light indicates data exchange
Protection	ESD	1a Contact Discharge Leve 3 1b Air Discharge Level 3 Per: IEC61000-4-2
	Communication Lightning Protection	Per: IEC61000-4-5 Level 3
Environmental	Working Temperature	-40 °C ~75 °C
	Storage Temperature	-40 °C~85 °C
	Humidity (Non-Condensing)	0~95%
Mechanical	Size (L×W×H)	103mm×82mm×25mm
	Material	Aluminum
	Color	Black
	Weight	195 g

[Application 1]

Cat5e/6

GGM N2T2FB

200 m (PoE)

150 m (PoE)

GGM N2T2FB

[Application 2]

200 m (PoE)

200 m (PoE)

GGM N2T2FB

150 m (PoE)

GGM FES08PLUS

[Application 3]

150 m (PoE)

200 m (PoE)

GGM N2T2FB

150 m (PoE)

200 m (PoE)