

Passive PoE Injector with cat5 Plug, cat5 Jack, cat5 cable

EZ-POE-LED

The new **EZ-POE-LED** Passive PoE Injector is made of TPEE material in an aesthetic package and is available with one RJ45 plug to act as "Data-In", one RJ45 port to act as "PoE+Data out" and one power supply jack.

The new **EZ-POE-LED** indoor passive PoE Injector allows you to use your space efficiently when installing your wireless equipment through its small size and high manageabillity.

The unique EZ-POE-LED has power on and current indicator LED's.

- * The Power LED shows that DC power is being supplied to the inserter through the DC jack.
- * The Current LED shows that a POE device is plugged in at the end of the CAT5 ethernet cable up to 100m (330ft) away from the inserter.



- RJ45 Cat.5 Input Plug.
- RJ45 Cat.5 Output Connector.
- Power/Data mixer.
- PS Power LED Indicator
- AP Power LED Indicator
- Shrouded DC Jack for improoved safety.
- Small size.

TECHNICAL SPECIFICATIONS		
DC Input Voltage	48V ± 5 %	
DC Output Voltage	48V ± 5 %	
Max Output Current	0.4A Max.	
Over Current Protection	None	
Operating Temperature	0°C ~ +50°C	
Storage Temperature	-20°C ~ +70°C	
Humidity	Up to 90%	
Weight	50gr	
Dimensions	230x25x20mm	
Package	PoE Injector in nylon bag	

CONNECTION SPECIFICATIONS			
Input Pins / RJ-45 Plug		Output Pins / RJ-45 Jack	
Pin	Function	Pin	Function
1	Tx(+)	1	Tx(+)
2	Tx (-)	2	Tx (-)
3	Rx (+)	3	Rx (+)
4	N.C.	4	V+
5	N.C.	5	V+
6	Rx (-)	6	Rx (-)
7	N.C.	7	GND
8	N.C.	8	GND

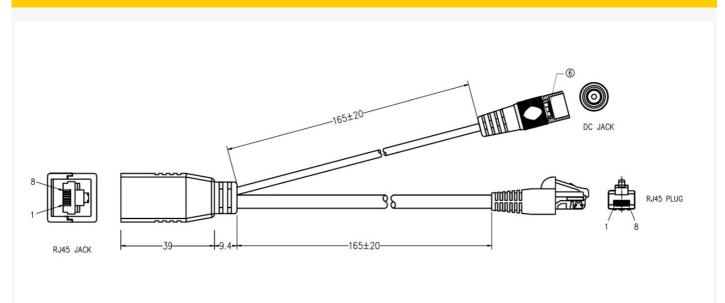




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Dimensions



Schematics

