

	10/100/1000Mbps IEEE 802.3af/at/bt 30W/60W/90W POE Injector		
Model	CPE5201-30W	CPE5201-60W	CPE5201-90W
PoE Support	IEEE 802.3af/at	IEEE 802.3af/at/bt	IEEE 802.3af/at/bt
Power Input	AC100V~240V, 50/60Hz		
DC Output	DC52V 0.58A	DC52V 1.16A	DC52V 2.88A
PoE Power Supply	30W	60W	90W
Data Speed	10/100/1000Mbps		
Data Pin	1/2: (+), 3/6: (-), 4/5: (+), 7/8: (-)	1/2: (+), 3/6: (-), 4/5: (+), 7/8: (-)	1/2: (+), 3/6: (-), 4/5: (+), 7/8: (-)
Power Pin	1/2: (+), 3/6: (-)	1/2: (+), 3/6: (-) or 4/5: (+), 7/8: (-)	1/2: (+), 3/6: (-) or 4/5: (+), 7/8: (-)
Indicators	LED indicators are located on the RJ45 connector		
Network Cable	Shielded Cat5, Cat5e, Cat6 or better		
Extend Distance	0~100M		
Output over voltage Protect	-52V~-50V DC		
Over current Protect	Single circuit: 500Ma-1000Ma		
Over voltage Protect	Input Voltage: 290V-310V AC		
Over voltage Recovery Point	Input Voltage > 240V AC		
Under voltage Protect	Input Voltage < 140V-155V AC		
Under voltage Recovery Point	Input Voltage < 100V AC		
Temperature Protect	>100°C		
Temperature	Working: -10°C~+50°C, Store: -20°C~+85°C		
Humidity	Working: 20~90%RH, Store: 10~95%RH		
Dimension	143*57*40mm (L*W*H)	143*57*40mm (L*W*H)	187*92*42mm (L*W*H)
Weight	152g	196g	800g
Notes	1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25°C of ambient temperature. 2. Ripple & noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 47uf parallel capacitor. 3. Tolerance : includes set up tolerance, line regulation and load regulation. 4. I/P-O/P: Input and output interval, I/P-FG: Input and enclosure, O/P-FG: Output and enclosure.		