

CyberData PoE Power Injector (010867)



Product Name: CyberData PoE Power Injector (010867)

Manufacturer: -

Model Number: 010867

Please Note: The CyberData PoE Power Injector (010867) has been discontinued. For an alternative, we recommend the CyberData PoE Power Injector 802.3at (011124).

CyberData PoE Power Injector (010867)

The Power Injector eliminates the need for a PoE enabled hub. In a typical installation, the Power Injector is connected between a non-PoE hub and a CyberData paging device, providing inline power capability to an Ethernet Cat 5 cable.

CyberData PoE Power Injector (010867) - Technical Specifications General

ï¿1/2 Input voltage: 90 VAC to 264 VAC

ï¿⅓ Input frequency: 47 Hz to 63 Hz

� Inrush current: less than 60A at 230VAC cold start, 25o

� Output voltage: +48 VDC � Output current: 0.35 A

ī¿½ Meet green mode: < 0.5W (at no load) ī¿½ Efficiency: 75%~85% depends on models

រី¿½ Holdup time: 16 ms typical at rated load and 115VAC

� Over voltage protection: latch off � Short circuit protection: auto recovery � Over current protection: auto recovery

آزا 200C to 60 above 400C, derate at 2.5% per degree

� Cooling: free air convection

� Storage temperature: -20oC to +85 � EMI: FCC class "B" CISPR22 level "B" � EMS: EN61000-4-2, -3, -4, -5,-6,-11

� Safety: UL 60950-1, LPS � CSA: C22.2 No. 60950-1 � TUV: EN60950-1

Notes

تزاري Dimensions shown in mm as left. Tolerance: ±1mm (Excluding cables).

� Size: 54.0 X 110.0 X 33.0 (mm)

� Packing:Net weight: 140 g approx. / unit Gross weight: 19 kg approx. / carton, 120 units / carton Carton size (mm): 535 (L) x 489 (W) x 314 (H)

Ti, 1/2 Connectors: AC input: IEC 320 C8: SNP-POEX C6: SNP-POEX-3 (* X: 7/9/T) Device

connector: RJ45 Ethernet connector: RJ45

� Box Color: Black

Please Enquire