

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).

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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

Input voltage: 90 VAC to 264 VAC

Input frequency: 47 Hz to 63 Hz

Inrush current: less than 60A at 230VAC cold start, 250

Output voltage: +48 VDC

Output current: 0.35 A

Meet green mode: < 0.5W (at no load)

Efficiency: 75%~85% depends on models

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

Operating temperature: -20oC to 60 above 40oC, 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

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)

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