

FPI800

Eight Port PoE Power Injector

- ◆ **Easy and Quick integration**
 - ◆ **IEEE 802.3af compatible**
 - ◆ **Support Cisco legacy detection**



- ★ Easy way for network environment with Remote Power Feeding capability.
- ★ Scalable Solution for multiple PoE channel.
- ★ Cost-effective way to distribute back-up power
- ★ Support IEEE 802.3af standard and Cisco legacy PD detection.
- ★ Real-time network monitoring through LED in front panel.
- ★ Compact size occupy minimal space in the wiring closet.
- ★ Power Management capabilities for output power per port.

FPI800 Specification :

◆ **Number of Ports :**

*8 Ports.

◆ **Data Rate:**

*10/100Mbps.

◆ **Input Power:**

*90--264VAC @ 47--63Hz.

◆ **PoE output power:**

*15.4W per port.

*65W power budget for PoE and Dynamic Power Management support Power Over spare line.

◆ **LED indicator:**

*PWR LED : AC power ON.

*POE 1--8 :

PoE port in normal, Overload,
Short-circuit, Not Enough Power
condition.

◆ **Connector:**

*Data In: RJ45.

*Data Out: RJ45.

◆ **Dimension:**

*230 * 150 * 40 mm.

◆ **Environment:**

*Operating Temperature: -15°C--50°C .

*Operating Humidity: 10%--90%RH.

*Storage Temperature: -15°C--80°C .

*Storage Humidity: 5%--95%RH.

◆ **Special order:**

*FPI800A:

Support IEEE802.3af detection only.

*FPI800C:

Support Cisco Legacy detection only.

Other Relative products:

▲FPI801: Eight port 10/100 PoE power injector with DC power input.

▲GPI8000: Eight port 10/100/1000 G.Bit PoE power injector.

▲GPI8001: Eight port 10/100/1000 G.Bit PoE power injector with DC power input.

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RAYON TECHNOLOGY CO., LTD.

2F, No. 177, Chung Shan 2 Rd., Lu Chou city, Taipei Hsien, Taiwan.

TEL: 886-2-82858362 FAX: 886-2-82857065

E-Mail: rayon@msl.hinet.net

WEB: <http://www.computex.com.tw/rayon>

WEB: <http://www.rayontech.com>