

System Engineering International

PoES-5 and PoES-12 Splitters



The PoES-5 and PoES-12 splitters provide the capability to power non-IEEE802.3af compliant devices with Power over Ethernet. The PoES-5 will provide up to 10 watts of power and the PoES-12 will provide up to 12 watts of power. Both units provide short circuit protection and come with a 1 year warranty.



SPECIFICATIONS

| INTERFACE | |
|-----------------------|--|
| P-LAN-IN | RJ-45 Connector for Data + Power from Power Hub |
| LAN-OUT | RJ-45 Connector for Data to IP Phone, WAP, Camera, etc |
| Power LED | Green constant on LED when power is applied |
| POWER SPECIFICATION | |
| Input Power | 36 Vdc to 57 Vdc |
| Output Power | 5V@2A DC (PoES-5), 12V@1A DC (PoES-12) |
| ENVIRONMENTAL | |
| Dimension | 1" x 3" x 2" (25x75x51 mm) |
| Weight | 4 oz (100g) |
| Operating Temperature | 32°F to 104°F, (0°C to +40°C) |
| Storage Temperature | -4.0°F to 158°F, (-20°C to +70°C) |
| Humidity | 0 to 95% Non-condensing |

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