

## 10/100/1000M SFP PoE/PoE+ Ethernet Fibre Media Convertor

### Features

- > Unmanaged media convertor, optical to Ethernet
- > PoE/PoE+ – up to 15.4W PoE/30W PoE+
- > Compact, standalone design
- > Auto 10/100/1000Base-T RJ45 Port
- > 1000Base-X SFP Port
- > Auto full/half duplex negotiation
- > Auto MDI/MDI-X
- > Auto 10/100/1000Base-T
- > Link fault pass-through support
- > LED indicators – power, link/activity, duplex mode
- > 240V AC power supply
- > Standards compliant:
  - IEEE 802.3 10Base-T
  - IEEE 802.3u 100Base-TX
  - IEEE 802.3ab 1000Base-T
  - IEEE 802.3z 1000Base-SX/LX
  - IEEE 802.11af/at PoE/PoE+
- > Temperature range:
  - Operation: 0~+50°C
  - Storage: -20~+85°C
- > Dimensions: 110mm (W)×40mm (H)×140 mm (L)
- > Limited 2 year warranty
- > Compatible with all Advance Gigabit SFP modules



### Applications

- > Extend Ethernet networks over fibre up to 40km
- > Ideal for connecting remote PoE devices such as CCTV cameras over low cost fibre

### Ordering Information

| Advance Part Code | Description  |
|-------------------|--|
| A-MC-PS-111-SFP-X | Advance Active 10/100/1000M SFP PoE/PoE+ Media Convertor       |
| X                 | (-F) 15.4W PoE 802.11af or (-T) 30W PoE+ 802.11at Output Power |

## Alternative To:

| Vendor         | Vendor Code     | Description                           | Advance Code      |
|----------------|-----------------|---------------------------------------|-------------------|
| Allied Telesis | AT-PC2000/SP-60 | Gigabit SFP PoE+ Media Convertor, 30W | A-MC-PS-111-SFP-T |
| Planet         | GTP-805A        | Gigabit SFP PoE+ Media Convertor, 30W | A-MC-PS-111-SFP-T |
| Transition     | SGPAT1040-105   | Gigabit SFP PoE+ Media Convertor, 30W | A-MC-PS-111-SFP-T |

\*If you don't see your preferred vendor on the list above, please contact us. Other vendors are supported and available.