

TELECOM/DATACOM SYSTEM

6 Ports 10/100M Industrial UPOE Switch with 4x 10/100M RJ45 UPOE @70W & 2x 100M SFP

LIP0F6-4PU-2SFP is a 4x 10/100M RJ45 UPOE@70W & 2x 100M SFP ports. It features 3KV network port surge protection which is important for harsh outdoor environment and ensure the reliability of the uninterrupted system.



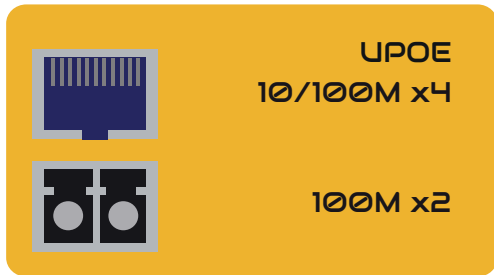
FEATURES

- 4x 10/100M RJ45 UPOE@70W & 2x 100M SFP
- Supports IEEE 802.3x flow control for Full-duplex Mode and backpressure for Half-duplex Mode
- Supports IEEE 802.3bt (Max 95W / single port)
- RJ45 Ports AUTO Negotiation/AUTO MDI/MDIX
- Storage Exchange Forwarding Mechanism and 4M Forward Memory
- Standard Desktop design
- Supports Wire-Speed forwarding

SPECIFICATIONS

| 5 Ports 10/100M Industrial UPOE Switch with 4x 10/100M RJ45 @UPOE 70W & 1x 10/100M FX | |
|---|---|
| Number of UPOE ports (10/100BaseT) @ 60W | 4 |
| Number of 100M SFP | 2 |
| Power Pin Assignment | 1/2and 3/6 , or alternatively over 4/5(+) and 7/8 (-) |
| Performance Specifications | |
| Transmission Method | Store-And-Forward |
| Network Protocol and Standards | IEEE 802.3u |
| | IEEE 802.3x Flow Control |
| POE standard | IEEE802.3bt @ 70W (Max 95W / single port) |
| POE power | 70W per port |
| Environmental | |
| Operating temperature | -20 ~ 55°C |
| Storage temperature | -40 ~ 80°C |
| Operating humidity | 5 ~ 95% non condensation |
| Power Supply | AC 100-240V or DC 48-57V 250W |
| Power Consumption | Standby<4W, Full Load<240W |
| LED indicators | Power supply, network status, UPOE status |
| Physical | |
| Dimension | 119 x 100 x 30mm |
| Weight | 0.5Kg |

FUNCTIONAL DIAGRAM



ORDERING INFORMATION

| PN | DESCRIPTION |
|-----------------|---|
| LIP0F6-4PU-2SFP | 6 Ports 10/100M Industrial UPOE Switch with 4x 10/100M RJ45 UPOE @70W & 2x 100M SFP |
| PEA-52-250 | Power adaptor 220VAC~52VDC: 250W |
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