

## UV-POE-PS-216GF-2SFP (B)

- ▶ 16 Port Giga Ethernet Poe Switch.
- ▶ Switching Capacity : 38 Gbps.
- ▶ POE Up to 100m.
- ▶ 2 Giga Uplink & 2 SPF Ports Giga.
- ▶ Power Input: 100~240V AC 50/60 Hz.
- ▶ PoE Budget DC 52V 400W.
- ▶ Plug & Play.



|                      |   |
|----------------------|---|
| Model                | 16GE+2GE+2SFP Ai SMART POE SWITCH   |
| Transmission Rate    | 10/100/1000Mbps   |
| Communication Mode   | Full-Duplex & Half-Duplex   |
| Certification        | CE RoHS   |
| Switch Capacity      | 38Gbp   |
| PSE Type             | End-span  |
| Color                | Grey/Black  |
| Transfer Mode        | Storage Transfer  |
| Signal Pin           | 1,2,3,6   |
| Distance             | Up to 100m  |
| Dimension            | 310*190*45mm  |
| PoE Budget           | 52V 400W  |
| Port                 | 16 POE Port at 10/100/1000 each without missing data                                    |
| Additional Port      | 2 Ethernet Uplink at 10/100/1000 Mbps each.& 2 SFP Port                                 |
| Extension            | Extend networking port can extend signal and distance up to 250m.                       |
| Full Duplex          | Support IEEE 802.3x full-duplex and Backpressure half-duplex.                           |
| Port Information     | Every port supports MDI/MDI auto flip and self-negotiation.                             |
| Network Cable        | Support CAT-5e or better access point (AP) and data transmission for networking camera. |
| Power Input          | Power Input:- 100-240V AC 50/60Hz   |
| Supported Resolution | Simple set up, Smart management, Anti-thunder design up to 6K                           |

