



Surveillance Box

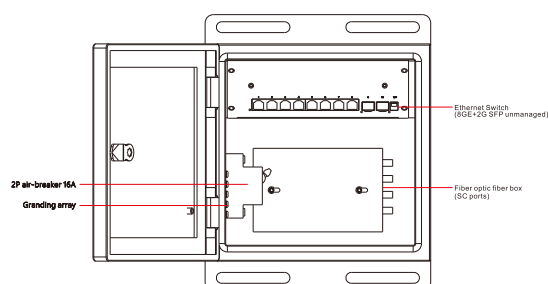
SW-UNM-8GE2GSFP-8POE-IND-WP



FEATURES

- Provide 1channel AC 220V power input.
- Provide a PoE-unmanaged switch, 8GE ports + 2gigabit SFP ports, with an uninterruptible power supply.
- Built-in fiber tray, grounding row, etc.
- The box body adopts waterproof (protection level IP55), anti-rust) treatment, suitable for long-time outdoor use.

PANEL DIAGRAM



TECHNICAL SPECIFICATION

Model No.	SW-UNM-8GE2GSFP-8POE-IND-WP
Power Input	AC 100-240V, 50/60Hz
Consumption	Self-consumption<15W, PoE output 115W max
Downlink ports	1~8 ports: 10/100/1000Base-T 30W PoE RJ45(IEEE802.3af/at)
Reset key	Short press restart, >5s press recovery to default
Cable and distance	Use cat5e/6, 100m max.
Standard	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3az, IEEE802.3af & IEEE802.3at
Switch fabric	20Gbps
Through put	14.88Mpps
Buffer	12KB
MAC address table	4K
Indicator	Power: 1 *red ; Downlink 1~8: On RJ45 green LEDs indicate Link/Act, yellow LEDs indicate PoE Uplink9, 10: On RJ45 green LEDs indicate Link/Act
Protection	Surge: 6KV, standard: IEC61000-4-5 ESD: 6KV: contact 8KV: air, standard: IEC61000-4-2
SPD	AC lightning arrester, 385v AC@20KA , 2p, - 40 ~ 70 oC, lower incoming line, dxh06-fcs / 2r40
Working temperature	-20°C~65°C
Storage temperature	-40°C~85°C
Humidity	0~95%
Dimension(L×W×H)	280mm×200mm×260mm
Material	Metal
Colour	White
Net-weight	8Kg