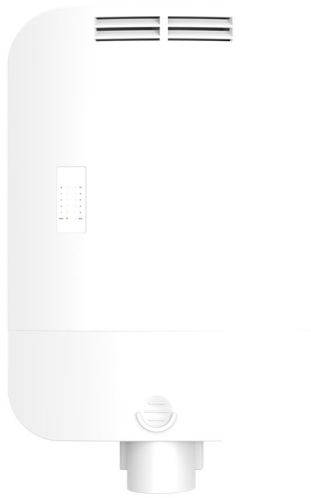


YDS-POE29-RX848G-2SFP-086 **Outdoor Waterproof Unmanaged 8 Ports Full Gigabit 1000Mbps POE** **Network Switch For POE Camera**



Front View



Back View

Product Overview

YDS-POE29-RX848G-2SFP-086 is an outdoor dedicated GE switch, it can prevent from the weather, dust and the sun with the IP65 protection level shell.

It is mainly used in farms, factories, fish ponds, highway monitoring and other places.

Features

- 8*1000Mbps RJ45-Port, 2*1000Mbps SFP Uplink Optical Port
- 1-8 Port support IEEE 802.3af/at Standard PoE Power Supply
- Max PoE Output Power up to 120W
- Professional Outdoor Shell Design; IP65 Shell Level can Prevent From the Dust and the Water
- Easy installation, supports wall-mount and pole-mount

YDS-POE29-RX848G-2SFP-086
Outdoor Waterproof Unmanaged 8 Ports Full Gigabit 1000Mbps POE
Network Switch For POE Camera

Product Specification

Chipset	QCA8337+RTL8234
Port	8*10/100/1000Mbps POE Ports (Standard 48V)
	2*10/100/1000Mbps SFP Uplink Port
	Power is available for 8 ports of the IEEE802.3af/at standard PoE
Power	Power Input Voltage: AC 100-220V 50-60Hz
	Power Consumption: 4W
	Maximum Power Consumption: 120W
Performance	Backplane Bandwidth: 20Gbps
	Packet Forwarding Speed: 11.9Mpps
	All Ports Line Speed Forwarding
	The Size of the MAC Address Table: 4K
	Auto MDI/MDI-X: Yes
Standard	IEEE802.3、IEEE802.3u、IEEE802.3ab、IEEE802.3x、IEEE802.3af、IEEE802.3at
Operating Condition	Operating Temperature: -20 ~ 60°C
	Storage Temperature: -50 ~ 80°C
	Operating Humidity: ≤10~90%(non-condensed)
	Storage Humidity: ≤5~90%(non-condensed)
Product Size	Size: 300*220*30mm
	Weight: 1.2kg
Packing List	2 Stainless Steel Fixed Rings
	1 Specification

YDS-POE29-RX848G-2SFP-086
Outdoor Waterproof Unmanaged 8 Ports Full Gigabit 1000Mbps POE
Network Switch For POE Camera

