



24 PORT NETWORK POE SWITCH

DESCRIPTION:

24 Ports PoE Ethernet Switch is an unmanaged Ethernet switch designed for Ethernet access and PoE applications. It provides 8 fast Ethernet PoE ports, and 2 Gigabit RJ-45 Uplink slots. The 8 PoE ports support 802.3af/at standard and feature Max 30W PoE power output of each single port, Max 120W of whole machine. This switch supports three kinds of working modes (N-Normal, V-VLAN, and S-SUPM). It can be widely used in security surveillance, hotels, schools, and SMB engineering and other occasions.

24 Ports



NETWORKING SWITCHES

NETWORK SWITCH DIAGRAM

SPECIFICATION:

Model: RPLPSE1024EX-V2.0

PoE Ports	24*100Mbps
Uplink Ports RJ45 Ports	2*1000Mbps
Max Transmission Distance	250m
Total Power Budget	300W
Switching Capacity	16G
MAC Address	4K
Product Dimension	(L*W*H/mm) 440*290*45
Weight(kgs)	4.1
Power Input	100~240V AC, 50-60 Hz
POE Standard	IEEE 802.3af, IEEE 802.3at
Power Output	Up to 30W per port
Pin Assignment	1/2(+), 3/6(-)
PSE Type	End-Span
Temperature	Working: -20° ~ 65 °C Storage: -40° ~ 70 °C
Humidity (Non-condensing)	1/2(+), 3/6(-)
Network protocol	IEEE 802.3, IEEE 802.3i 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-T, IEEE 802.3af/at, IEEE 802.1q
Certifications	CE, FCC, RoHS