

LINOVISION

30W Wall Mount Gigabit PoE Splitter **Quick Guide** (POE-SP30)



Quick Guide

Overview

POE-SP30 is a Gigabit PoE splitter that converts 48V PoE to 5V/9V/12V/18V DC output. It supports IEEE802.3af/at, max 28.8W power, and 36–57VDC input range. Compact design with built-in protection and LED indicators. Plug-and-play for industrial use.

Package Contents



POE-SP30



Power Cable



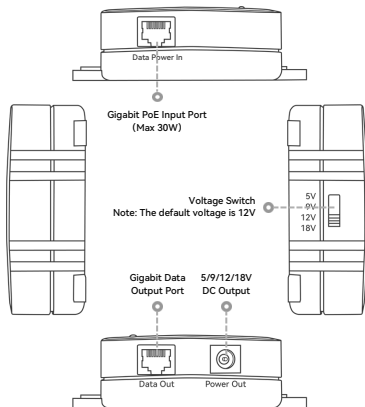
Quick Guide

Installation



Wall mount

Interface



Application Diagram

Application- Network Devices



Specification

Mode	POE-SP30
Ports	1 10/100/1000M RJ45 PoE Port (DATA + POWER IN) 1 10/100/1000M RJ45 LAN Port (Only DATA) 1 DC Jack (DC OUT)
Network Media	10Mbps: Cat 3,4,5 Unshielded Cable 100Mbps: Cat 5,5E Unshielded Cable 1000Mbps: Cat 5E, 6 Unshielded Cable
Pass Through Data Rates	10/100/1000 Mbps
Power Output	Adjustable 3A@5V DC, 2.5A@9V DC, 2.4A@12V DC(default), 1.6A@18V DC .
Input Power Requirements	DC Input Voltage: 36 to 57V DC
Indicators	PoE ready / in-use
Connectors	Shielded RJ-45, EIA 568A and 568B
Dimension(W×D×H)	3.07 × 2.87 × 1.1" (78 × 73 × 28mm)
Weight	60g (0.13 lbs)
Environmental Conditions	Operating Ambient Temperature: 32°F to 104°F(0 to 40°C) Operating Humidity: Maximum 90%, Non-condensing Storage Temperature: -4°F to 158°F (-20°C to 70°C) Storage Humidity: Maximum 95%, Non-condensing
Regulatory Compliance	IEEE 802.3af (PoE) IEEE 802.3at (PoE) IEEE 802.3bt (PoE) IEEE 802.3 (Ethernet) IEEE 802.3u (Fast Ethernet) IEEE 802.3ab (Gigabit Ethernet) RoHS Compliant, CE, FCC
Electromagnetic	FCC Part15, Class B