

AW-GET-100A-120 PoE Switch

Quick Installation Guide

INTRODUCTION

The AW-GET-100A-120 is an 8 port 10/100/1000BaseT + 2 GbE SFP unmanaged PoE switch capable of feeding 15.4/30W (56V max. per port) power to Power over Ethernet (PoE) devices. The switch is capable of a total of 120 Watts power budget.

PACKAGE CONTENTS

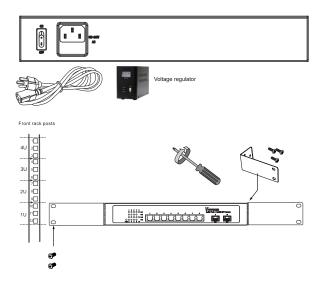
* 1x PoE switch	* 1x Quick Installation Guide
* 2x rack mount ears	* 1x power cord (type by the shipped-to area)

⚠ IMPORTANT:

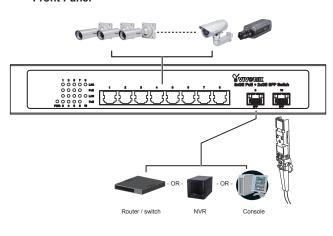
- 1. Install the PoE switch in a ventilated and dry place that is free of electromagnetic source, vibration, moisture, and dust.
- 2. Make sure the ventilation openings on the switch are not blocked.
- 3. Use CAT5 or 6 UTP/STP cables.
- 4. AC input (100~240V/AC, 50~60Hz), for a max. consumption of 120W.

CONNECTION

Rear Panel



Front Panel



Use SFP, LC type transceiver with GbE transfer speed in Single mode (10km,30km,50km,80km) or Multi mode (0.5m or 2km) or Bidi (10km,30km,50km,80km).

LED DEFINITIONS

POWER	ON	Power is on and normal.
	Off	Power is off.
LAN	Green ON	Connected in 1000Mbps.
	Yellow On	Connected in 10/100Mbps.
	Off	No connection.
	Flashing	Data is being transmitted or received.
PoE	Yellow ON	Port is linked to a powered device.
	OFF	No device is connected.

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