

Quick Installation Guide

INTRODUCTION

The AW-IHT-0602 is a rugged M12 PoE switch designed for delivering a max. of 30 watts to powered devices. The uplink port can be used to extend the connection to a remote site. With ruggedized and M12 connection design, it is fit for IP surveillance in transportation applications in critical environments. The machine features a total budget of 126 watts and a wide range of operating temperatures ranging from -40°C to 75°C.

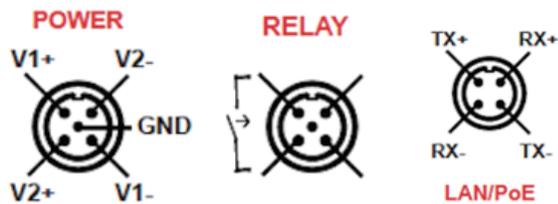
PACKAGE CONTENTS

* 1x PoE switch	* 1x Quick Installation Guide
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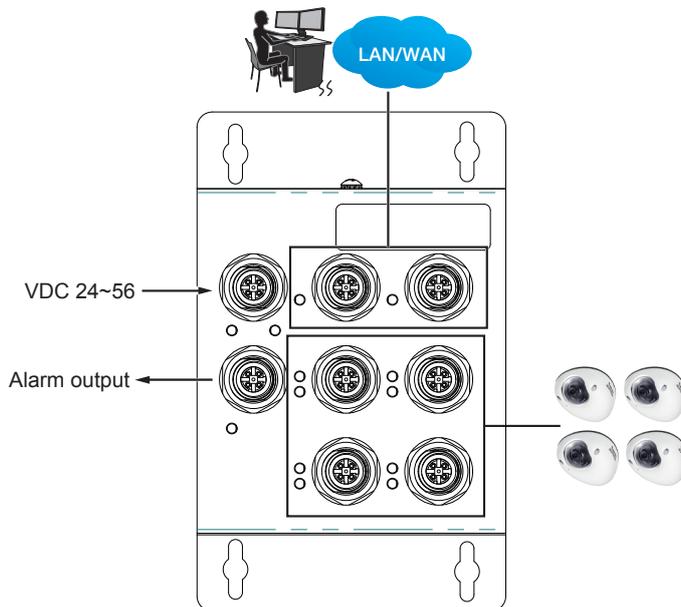
⚠ IMPORTANT:

1. Install the 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. DC input (24V~56VDC). Follow the printed polarity for V+, V-, and Ground.

CONNECTION



WARNING - Always ground the power source to maintain a clean power input.



LED DEFINITIONS

PW1	ON	When V1+ and V1- are connected.
PW2	ON	When V2+ and V2- are connected.
PW-FAIL (Relay LED)	ON	Either PW1 or PW2 is connected.
	OFF	Both PW1 or PW2 are connected.
LAN (Data LED)	ON	Link port is detected.
	OFF	Link port is not detected.
	Flashing	Data is being transmitted or received.
PoE LED - Green	ON	PD is detected.
	OFF	PD is not detected.
	Flashing	Port is active, or current is over-loading.