

Quick Installation Guide

Model	Description
RPT-1005GP-T-X6OH	4*GbE PoE+1*GbE RJ 45

Model	Description
RPT-1005P-T-X6OH	4*FE PoE+1*FE RJ 45

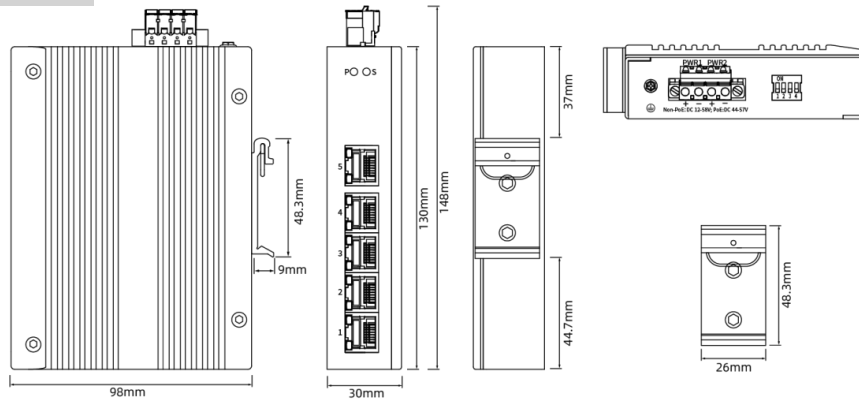
PACKAGE CONTENTS:

* 1x PoE switch	* 1x Din-rail Mount kits	* 1x User Guide
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▲ 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. Make sure to use Cat. 5 or better UTP/STP cable when it's longer than 100m. Low quality cables will seriously limit the cabling distance.

CONNECTION:



LED DEFINITIONS:

P (Power indicator)	Green ON	Power is on and normal
	Green OFF	Power is off or failed
S (System status indicator)	Red	Normal on: total PoE usage \geq rated 90%
		Blinking: rated 50% < total PoE usage < rated 90%
		Off: total PoE usage < rated 50%
Link/Act	Green ON	Blink: port is connected with data transmission
		Solid on: port is connected without data transmission
PoE ports	Amber ON	Solid-on: The PoE port is connected with a PD and providing PoE power
		Blink: PoE overload the IEEE standard specification

DIP Switch:

Mode	Model	Description
DIP 1 Port isolation	RPT-1005P-T-X6OH	On: Separates and restricts communication between different ports on the same switch to enhance network security and privacy protection. (Port 5 is not isolated from other ports)
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DIP 2 250m Long distance mode	RPT-1005P-T-X6OH	On: The 250m long distance mode only apply to port 1 to 4 and these port speed will drop to 10Mb.
	RPT-1005GP-T-X6OH	On: The 250m long distance mode only apply to port 1 to 2 and these port speed will drop to 10Mb.
DIP 3 QoS	RPT-1005P-T-X6OH	ON: Priority forwarding traffics on port 1 and 2.
	RPT-1005GP-T-X6OH	
DIP 4 PoE watchdog	RPT-1005P-T-X6OH	ON: Check PD Alive, can automatically reboot frozen PD devices.
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