



Gigabit POE Switch



Features

- Rugged Industrial 6 port Gigabit POE Switch
- Designed with hardened Marvell IC and hardened POE controller
- 4x10/100/1000M TX 30W PSE (802.3af/at POE+) + 2 100/1000M SFP
- Support power 1, power 2, and power din (for external power adapter)
- Input Voltage: 48-56VDC, Operating temp: -40°C to +75°C

Discontinued date

- 2020.11.27

Alternative models

- Indoor type 8port PS3089 / Vehile type M12 PS3064DM

Description

This industrial high power POE+ is designed for 48-56VDC input sources, especially for IP surveillance, traffic monitoring and for a broad range of applications. It accepts 3 power input source, from PW1, PW2, and Power DIN (or external power adapter). It can be used as a stand-alone device for buses, trucks, and other vehicles for Surveillance purposes. And it also can be used to cascaded/daisy-chain to other devices to cover wider area through the SFP connection.
