

Cudy GS1008PS2

Šifra: 38416

Kategorija proizvoda: Switch uređaji

Proizvođač: Cudy

Cena: **7.061,00** din.

-8 x gigabit PoE+ ports and 2 x gigabit SFP slots -120 watts total PoE power budget -Extend mode(Port #7 ~ #8) supports PoE feeding up to 250 m -IEEE 802.3af / 802.3at standard compliant -IEEE 802.3X standard Flow control -Panel indicator monitoring status and help failure analysis Power: AC100-240V50/60Hz Ethernet: 8* Gigabit PoE Ports / 2* Gigabit SFP Ports Chipset: 2*RTL8367S / RTL8238B Bandwidth: 20Gbps Pack forward rate: 14.88Mpps MAC address: 2K Jumbo Frame: 9216bytes Transfer mode: Store and forward MTBF: 100000 Hours Network Protocol: IEEE802.3 (10Base-T) IEEE802.3u (100Base-TX) IEEE802.3ab (1000Base-TX) IEEE802.3x (Flow control) PoE Protocol: IEEE802.3af(15.4W) IEEE802.3at(30W) Industry Standard: EMI: FCC Part 15 CISPR (EN55032) class A EMS: EN61000-4-2 (ESD), EN61000-4-4 (EFT), EN61000-4-5 (Surge) Network Medium: 10Base-T : Cat3, 4, 5 or above UTP(=100m) 100Base-TX : Cat5 or above UTP(=100m) 1000Base-TX : Cat5 or above UTP(=100m) Optical Medium Multimode optical fiber: 50/125, 62.5/125, 100/140um Single-mode optical fiber: 8/125, 8.7/125, 9/125, 10/125um LED Indicator: PWR (Power),1-10 Green Light (Link&Data) PWR: On: Powered on Off: Powered off 1-10 Green Light (Link&Data) On: Link normal Off: Link blocked Flashing: Data transmitting DIP Switch Default: common mode, all interfaces can communicate with each other, the transmission distance is less than 100 meters, the transmission rate is 10/100/1000M adaptive; The port AI mode is disabled Extend: Link extension mode, 7-8 ports force 10M, link 250M (enable POE watchdog) Structure Size Product Dimensions: 220*161*44mm Package Dimensions: 315*215*85mm Product N.W: 0.88kg Product G.W: 1.38kg Packing Info Carton Dimensions: 445*445*335mm Packing Quantity: 10 PCS Packing Weight: 14.8KG Input Voltage: AC 100-240 V 50-60Hz Supply Power: 52V2.3A Power Consumption Working Environment: Working Temperature: -10~50°C Storage Temperature: -40~70°C Working Humidity: 10%~90%, non-condensing Storage Temperature: 5%~90%, non-condensing