

Switching Hub

H80002

General



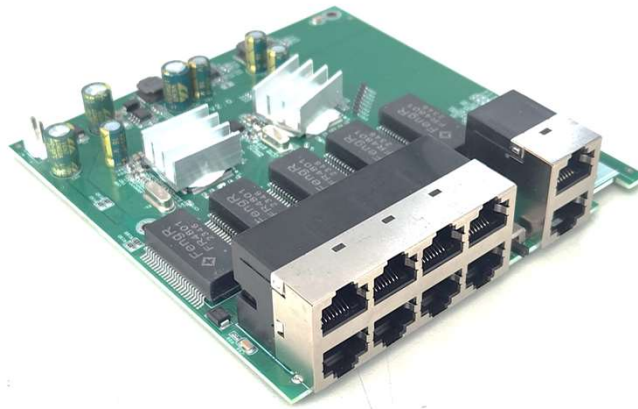
Introduction

Gigabit Switching Hub는 8개 포트의 Gigabit 스위칭이 가능합니다. 또한, 2포트의 별도의 Upload 포트를 구비하고 있어, 8개의 Download 포트를 모두 활용할 수 있습니다. VLAN을 지원하여 망을 분리할 수 있습니다.

Functions

IEEE802.3ab 1000Bast-T Gigabit Ethernet Switching Hub

Presentative Images



Specification

HUB H80002	
Port	8x1000Mbps + 2x1000Mbps Uplink
Category	CAT5e 이상
Process Type	Store-and-forward Half-duplex back pressure and IEEE 802.3x full-duplex flow control
Address database Table Size	8K MAC address
Buffer memory	48Kb embedded memory per unit
Backboard Bandwidth	20Gpbs Full duplex
Network Latency	Less than 20us for 64 byte frames in store-and-forward mode for 100Mbps to 100Mbps transmission
Input	48VDC
Overload current protection	Present
LED Indicators	System: Power, PoE Maximum power Per port: Link, Activity, Speed, PoE active, PoE error
Operating temperature	0 ~ 55°C
Storage temperature	-20 ~ 70°C
Humidity	90% maximum relative humidity, non-condensing