



- 개요** 8 * 10/100/1000Base-T PoE ports (Power/Data)
+ 2 * 10/100/1000Base-T ports (Data)
- 특징** AC input : 100~240V, 50~60Hz
0 ~ +40°C operation temperature
Support 250M (long reach) / CAT6

제품사양

고정포트	8 * 10/100/1000Base-T PoE ports (Power/Data), 2 * 10/100/1000Base-T uplink ports (Data), AC input : 100~240V 50~60Hz
이더넷 포트	Port 1-8 support 10/100/1000Base-T, auto-sensing, Full/half duplex MDI/MDI-X self-adaption PoE port in Extend mode, 7-8 ports force 10Mbps to automatically activate PoE watchdog mode Supports VLAN, Default, and Extend modes Long reach is supported when using CAT6 cable
트위스트 프로토콜	10BASE-T : Cat3, 4, 5 UTP(≤100 meter), 100BASE-TX : Cat5 or later UTP(≤100 meter) 1000BASE-T : Cat5e or later UTP(≤100 meter)
POE 포트	Port 1 to port 8
PoE Management	PoE working status, Delay start of power supply, PoE output priority configuration Scheduling of PoE operation and time, Total power limit of PoE power supply PoE output power allocation, off& af & at 1 port supports 45W
스위치 용량	20Gbps
버퍼 메모리	1M
쓰루풋	14.88Mpps
MAC	2K
입력전압	AC input : 100~240V 50~60Hz
소비전력	POE full load <110W AC 100-240 V, 50/60 Hz, 1 A, (Output: POE port1: 52 Vdc, 0.866 A, Max. 45 W, POE port2-8: 52 Vdc, 0.577 A, 채널 당 30 W, 총 8채널 Total Max. 119.6 W)
Operation TEMP / Humidity	0 ~ +40°C, 10%~90% RH Non condensing
Storage TEMP / Humidity	-40 ~ +70°C, 5%~95% RH Non condensing
치수 (L x H x D mm)	220x161x44 mm
설치	Desktop