



DIVA-IS0508KP

Industrial Unmanaged PoE+ 기가비트 이더넷 스위치

모델: DIVA-IS0508KP

RJ45 기가비트 이더넷 8포트

802.3at PoE+ 전원 출력

48~57VDC 이중 입력

-40 ~ +75°C 동작 온도

사양서

적용 기술

Standard	IEEE 802.3 10BaseT, IEEE 802.3u 100BaseTX, IEEE 802.3ab 1000BaseT IEEE 802.3x Flow Control IEEE 802.3af Power over Ethernet IEEE 802.3at PoE+
Processing Type	Store and Forward

스위칭 성능

Switch Fabric	16Gbps
MAC Table Size	4K
Packet Buffer	1.5Mbits

인터페이스

RJ45 Port	8x 10/100/1000T(x) with PoE+ auto negotiation speed duplex mode, auto MDI/MDI-X
PoE Pin Out	V+, V+, V-, V-, for pin 1, 2, 3, 6 Endspan, MDI Mode A
LED Indicators	Per unit: PWR1, PWR2, Fault Ports: Link/Active (Green) PoE: Output Power
Alarm Contact	1x relay output with current carrying capacity of 1A @ 24 VDC

전원 사양

Operation Voltage	48-57VDC, redundant dual inputs >50VDC for PoE+ output recommended
Connection	1x removable 6-contact terminal block
Power Consumption	20W without PD
PoE Power Budget	Max. 180W for total PD consumption Max. 30 W per PoE port
Protection	Overload Current Protected Reverse Polarity Protected

동작 환경

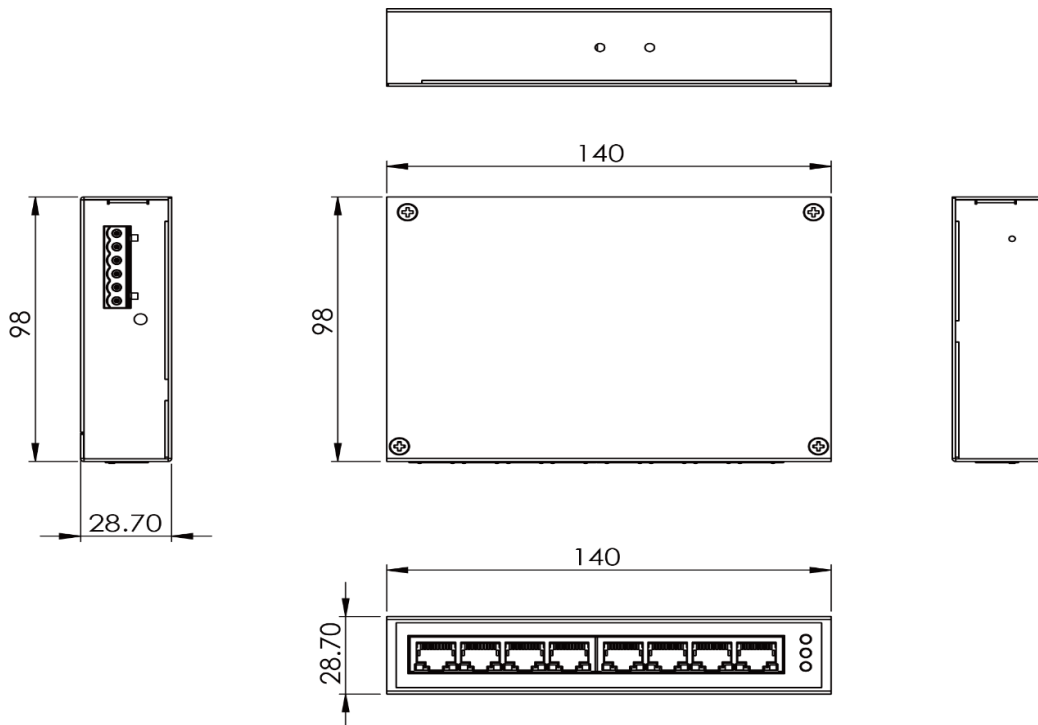
Operating Temperature	-40°C ~ 75°C (-40°F ~ 167°F)
Ambient Relative Humidity	5 to 95%, (Non-Condensing)

인증

EMI	KC, FCC Part 15 Subpart B Class A, CE EN 55032 Class A
EMS	IEC61000-4-2 (ESD), IEC61000-4-3 (RS), IEC61000-4-4 (EFT) IEC61000-4-5 (Surge), IEC61000-4-6 (CS), IEC61000-4-8 (Magnetic Field)
Free Fall	IEC60068-2-32
Shock	IEC60068-2-27
Vibration	IEC60068-2-6
Green	RoHS Compliant
MTBF	>100,000 hours
Warranty	2 Years

기구적 특징

Enclosure	Steel Met
Protection Class	IP30
Dimensions	29x140x98 mm (WxHxD)
Weight	0.77 kg
Mounting	DIN-Rail Mounting



견적/기술 문의

☞하이링크

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