



DIVA-IS0508K

Industrial Unmanaged 기가비트 이더넷 스위치

모델: DIVA-IS0508K

RJ45 기가비트 이더넷 8포트

12~48VDC 이중 입력

알람 릴레이 출력

-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
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) auto negotiation speed duplex mode auto MDI/MDI-X
LED Indicators	Per unit: PWR1, PWR2, Fault Ports: Link/Active (Green)
Alarm Contact	1x relay output current carrying capacity of 1A @ 24 VDC

전원 사양

Operation Voltage	12-48VDC redundant dual inputs
Connection	1x removable 6-contact terminal block
Power Consumption	0.18A @ 24VDC
Protection	Overload Current Protected Reverse Polarity Protected

동작 환경

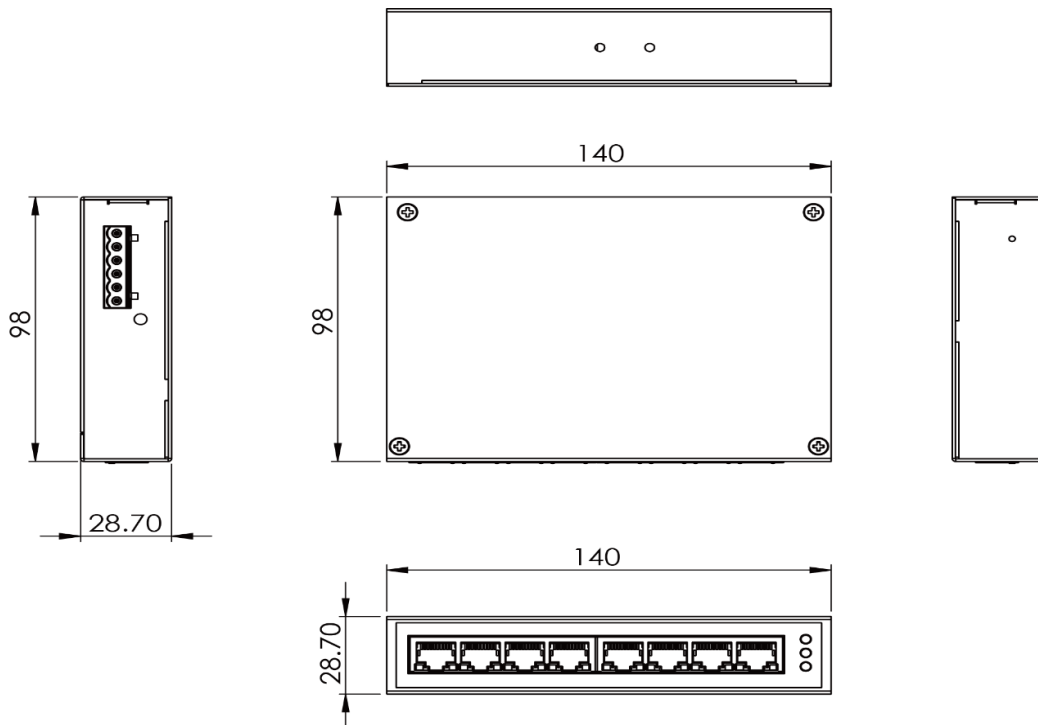
Operating Temperature	-40°C ~ 75°C (-40°F ~ 167°F)
Ambient Relative Humidity	5 to 95%, (Non-Condensing)

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	0.75 kg
Mounting	DIN-Rail Mounting



견적/기술 문의

☎하이링크
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