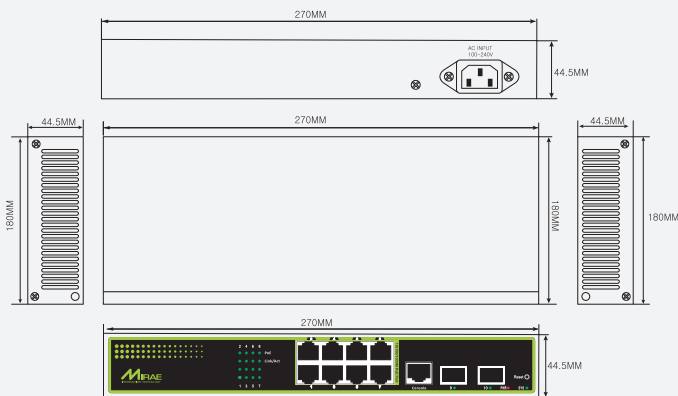


주요 특징

- 8×10/100/1000Mbps PoE 포트 제공
- 2×Gigabit SFP 업링크포트 제공
- 기가비트업링크 인터페이스를 통한 다양한 네트워크 구축
- 사용자 암호를 통한 시스템 보호 및 관리
- 포트미러링 기능 제공
- PoE(Power Over Ethernet) 및 PoE+ 지원
- ACL 지원
- CLI 및 Web UI 지원
- TACACS+ 및 RADIUS 지원 (MR-0402P-S 모델)
- QoS 지원 (MR-0402P-S 모델)
- 전기안전인증 완료

제품 사이즈



10 Ports Managed PoE Switch MR-0402P

Model.	MR-0402P-S	MR-0402P-L
General Performance Indicator		
Product Name	10 Ports Gigabit Managed PoE Switch	
Interface	8×10/100/1000M PoE Ports + 2×Gigabit SFP Ports + 1×Console Port	
PoE Parameters	PoE Standard: IEEE802.3at(30W) and IEEE802.3af(15.4W) PoE compatibility: IEEE 802.3af/at adaptive	
Power Supply	Machine input voltage: AC100~240V Total power: 150W	
Physical Dimension	Product size: 270×180×44.5mm Product weight: 1.2kg	
Working Environment	Operating Temperature: -20℃ ~ 60℃ Storage Temperature: -40℃ ~ 85℃ Operating Humidity: Max 95%, non-condensing	
Technical Indicators		
Bandwidth	20Gbps	
Packet Forwarding rate	14.88Mpps	
Flash Capacity	16M	
Memory Capacity	1024M	
MAC	8K	
Layer 2 Software Function		
Port Management	Enable/Disable Port, Speed, Duplex, MTU Setting, Flow-control	
Port Mirroring	Support both side-way port mirroring	
Port Speed Limit	Support port speed limit	
Port Isolation	Support the downlink port isolation	
Storm Suppression	Support unknown unicast, multicast, broadcast type storm suppression	
Link Aggregation	Support static manual aggregation and LACP dynamic aggregation	
VLAN	Access, Trunk, Hybrid	
MAC	Support static addition, deletion	
Spanning Tree	STP, RSTP, MSTP	
Multicast	IGMP-snooping, MLD-Snooping	
Extended Function		
ACL	Based on MAC, IP, protocol type, L4 port	
QoS	Based on 802.1p(COS) and DSCP classification	-
LLDP	Support LLDP link discovery protocol	
User Setting	Add/delete users	
Certification	Support 802.1x port authentication and AAA certification	
Network diagnosis	Support ping, telnet, trace	
System management	Device reset, configuration save/restore, upgrade management	
Management Function		
CLI	Support serial port command line management	
SSH	Support SSHv1/2 remote management	
Telnet	Support telnet remote management	
Web	Support Layer2 settings, Layer2 and Layer3 monitor	
SNMP	SNMP V1/V2/V3	
TACACS+ / RADIUS certification	Support	-
Other functions	DHCP Snooping, Dynamic ARP detection, DNS certification, port security settings, UDLD protocol	

◆ 제품의 외관, 사양 등은 사전에 고정이 변경될 수 있습니다. ◆ 제품의 색상은 인쇄과정으로 인해 실제와 약간 다를 수 있습니다.