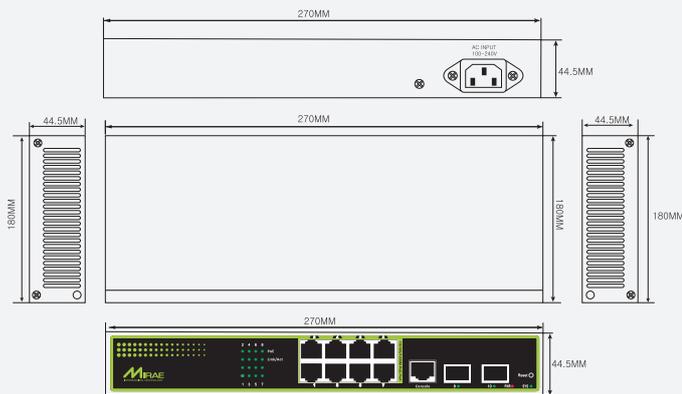


주요 특징

- 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 사전 예고없이 변경될 수 있습니다. ◆ 제품의 색상은 인쇄과정으로 인해 실제와 약간 다를 수 있습니다.