MIEN2205P-MC-4TPOE

5x10/100M ports layer 2 din-rail mounting industrial Ethernet POE switch

Specs

Network Standards

IEEE802.3、IEEE802.3u、EEE802.3X

Interface

Downlink port: 4x10/100base-TX Ethernet (PoE port)

Uplink ports: 1x10/100M SFP and 1x10/100Base-TX Ethernet port

Switch Properties

Switch Capacity:1.2Gbps   Packet forwarding rate:0.89Mpps

Switch mode: store and forward   Caching:512K

MAC Table Size:2K

POE Properties

POE Standard:802.3af/at (PSE)

POE Power supply mode: End-Span

POE line sequence:1/2(+), 3/6(-)

POE power: single port PoE output ≤30W (54V DC),
                 overall unit PoE output ≤60W

Physical Characteristics

Shell:IP60 protection,aluminium alloy shell
Installation:Din-rail mounting installation
Dimension:159mm×46.5mm×110mm

Power

Power Input:DC48~57V

Power consumption:< 5W (Excluding POE)

Features

▶ Provides 4x10/100BASE-TX Ethernet ports (PoE ports) and 1x10/100BASE-TX Ethernet port and 1x10/100M SFP optical ports;

▶ Support IEEE802.3af/at standard, single port output up to 30W power;

▶ A key CCTV, under this mode 1-4 joint ports only communication on the uplink port,Downlink rate is 10Mbps, transmission distance is 250m;

▶ Each PoE network port has a restart function to facilitate system maintenance;

▶ 6KV lightning protection, 8KV electrostatic protection and anti-interference ability;

▶ Redundant power supply design, standard DC block and green terminal interface, adaptable power adaptors for a variety of different interfaces and power;

▶ Fanless and pleated metal shell heat dissipation design;

▶ Support for a variety of installation methods, including din-rail mounting, wall-mounted and desktop installation.
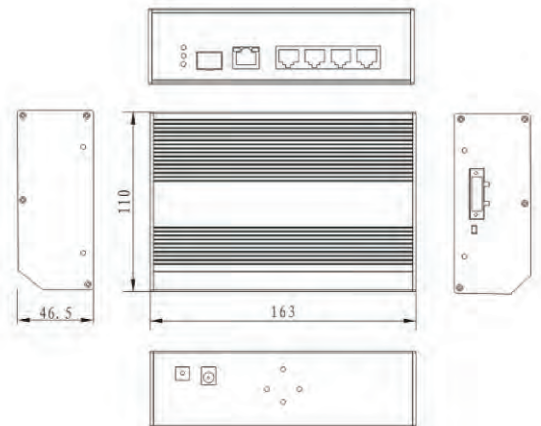
Environment

Operating Temperature: -40℃~75℃
Relative Humidity: 5%~95%
EMC level 4 standard

Product Dimensions

Din-rail mounting(unit:mm)

Ordering Information

MIEN2205P-MC-4TPOE	100M FX +1x10/100M RJ45 +4x10/100M POE RJ45 ports layer 2 din-rail mounting industrial Ethernet POE switch