

AE-MS8400 M12 Ethernet Switch



- Supports ACC function and shutdown delay
- Supports 8-ch 100M interfaces connection to peripheral
- All 100M interfaces support PoE
- Supports 1-ch 1000M interface connects to MVR
- Aviation plugs provide high stability
- Plug and play, no configuration required

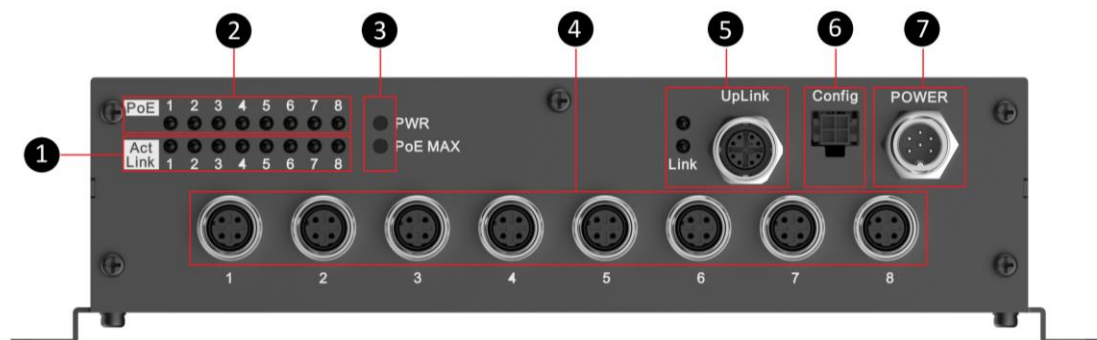
▪ Specification

Network	
PoE port	8×10/100Mbps M12 PoE port
PoE standard	7×802.3af+1×802.3at, max 86W total
Uplink port	1×10/100/1000Mbps RJ45 port for mobile NVR connection
External Interface	
Indicator	1 power status indicator, 1 PoE full-load indicator, 8 peripheral link indicator and 8 PoE indicator
Configuration	RS232 for the delay shutdown time configuration
Others	
Power Supply	DC 9 to DC 36 V
Working temperature	-20 °C to +60 °C (-4 °F to 140 °F)
Working humidity	10% to 95%
Consumption	< 90 W (full-load)
Dimensions (W×D×H)	242.8×127.0×57.0 mm (9.56×5.00 × 2.24")

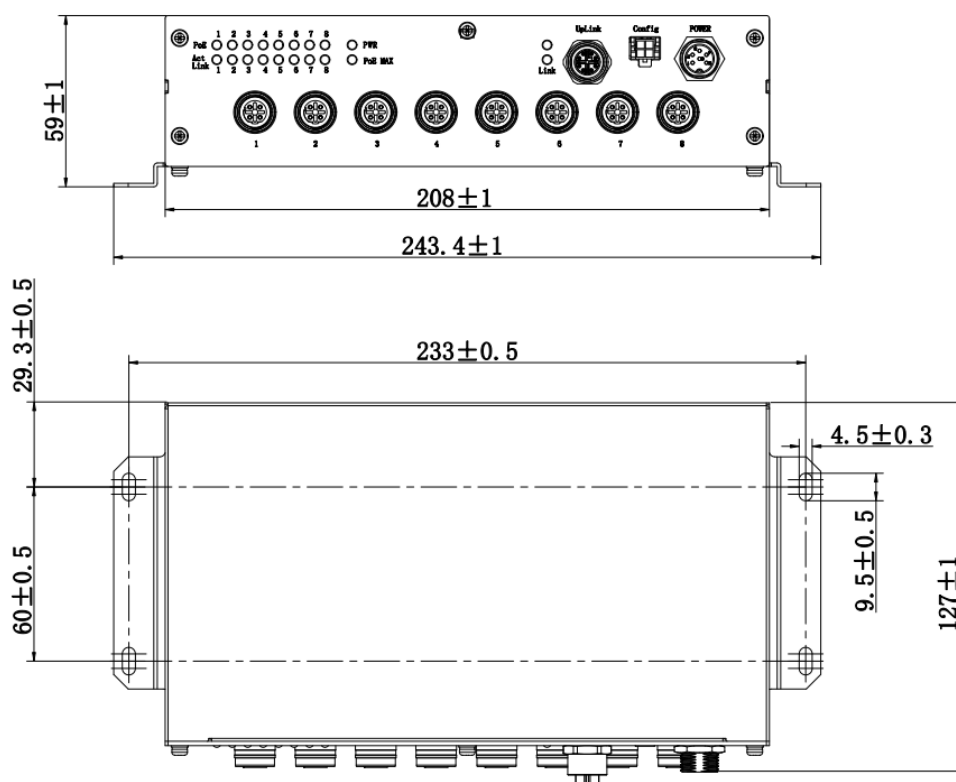
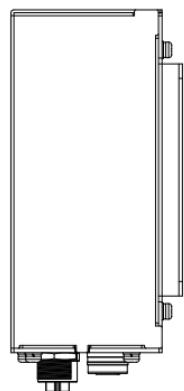
▪ Available Model

AE-MS8400(O-NEU)(8-port Ethernet switch)

▪ Front Panel Interfaces



Index	Description	Index	Description
1	Indicator peripheral connection status	5	10M/100/1000Mbps M12 Ethernet interface for MVR connection
2	Indicator PoE function status	6	Debug Interface, RS232
3	Indicator power and PoE full-load warning	7	Power supply interface
4	10M/100Mbps PoE port		



unit: mm

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