DH-MJHJ08P

Mobile PoE Switch (8P)



- Support ISO7637-2 power supply standard
- Support 6V–36V DC wide voltage car battery power supply
- 2 main network ports : 1 × M12 4-pin aviation connector, 1 × RJ45 port
- 8 × RJ45 video access network ports, support PoE power supply
- Support IEEE 802.3af, IEEE 802.3at

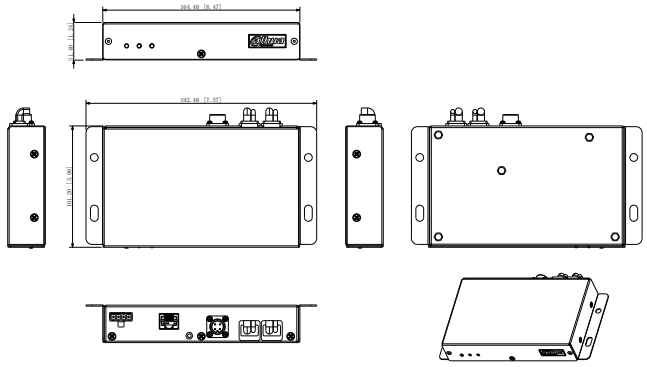
Scene

Applicable to multi-channel expansion solutions, such as buses, trucks, railways, subways, and more. Expand the number of video access channels through the switch.

Technical Specification

Network Port	2 main network ports (1 × M12 4-pin aviation connector, 1 × RJ45 port) 8 × RJ45 video access network ports, support PoE power supply
PoE Port	8 channels; for 12V input, total power up to 60W; for 24V input, total power up to 72W; Support IEEE 802.3at (25.4W) network power supply Support power management, when the power exceeds the limit, power off ports with lower priorities in turn
PoE Budget	Support PoE IEEE802.3at, 25.4W for single port
Network Protocol	IEEE 802.3, IEEE 802. 3u, IEEE 802. 3x
Power Supply	6V–36V DC
Operating Temperature	-30°C to +70°C (-22°F to +158°F)
Storage Temperature	-40°C to +85°C (-40°F to +185°F)
Operating Humidity	0–95% (non-condensing)
Dimensions	192 mm × 101 mm × 31 mm (7.56"" × 3.98"" × 1.22"") 164 mm × 101 mm × 31 mm (6.46"" × 3.98"" × 1.22"") (without base bracket)
Weight	700 g (1.54 lb)
Operating Altitude	3000 m (9842.52 ft)
Certifications	CE, FCC, ISO7637-2

Dimensions (mm[inch])



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