

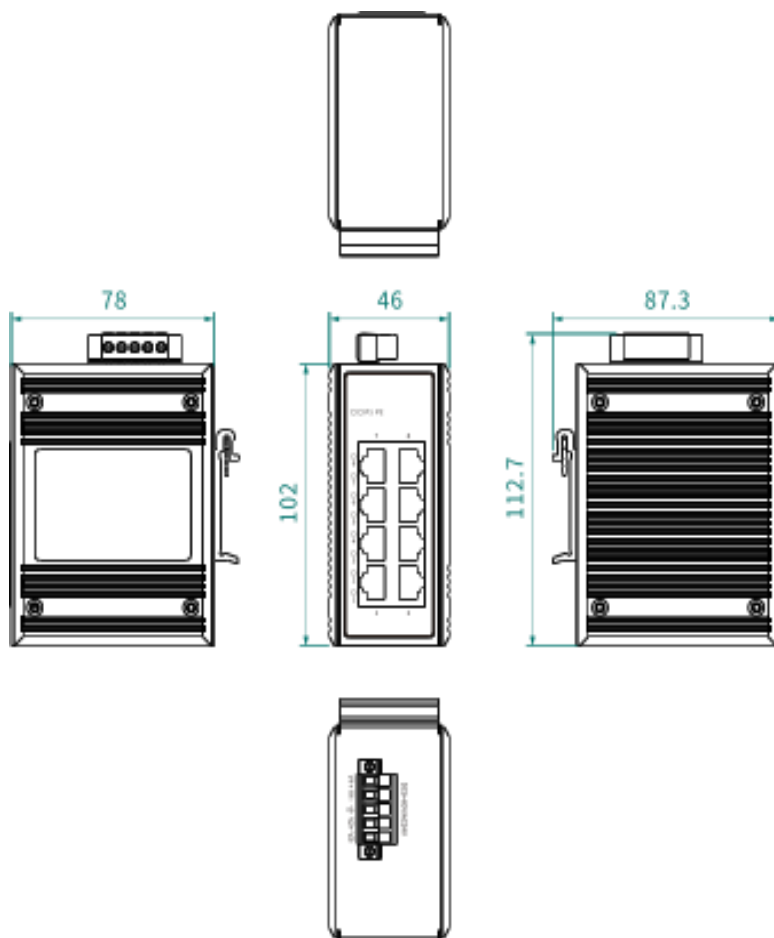
Technical Specifications

Protocol Standard	
IEEE Standard	IEEE802.3, IEEE802.3u, IEEE802.3x
Switch Capability	
Backplane Bandwidth	1.6Gbps
Buffer Size	768kbit
Jumbo frame	2kbyte
Mac Address Table	2K
Interface	
100M Copper Port	8 x 10/100Base-T(X) auto-sensing RJ45 ports, supporting full/half duplex, auto MDI/MDI-X
Status LED	Power status LED; copper port status LED
Power Supply	
Power Input	DC9V-60V or AC24, dual inputs for redundancy, no polarity
Power Consumption	<1.4W@DC24V
Connection	5.08mm pitch 5-pin terminal block
Physical Characteristics	
Dimensions	102 × 46 × 78mm (DIN rail mounting clip and connector excluded)
Installations	35mm standard DIN-rail mounting
IP Code	IP40; Aluminum alloy shell
Weight	About 0.33kg
Working Environment	
Operating Temp	-40°C~+75°C
Storage Temp	-40°C~+85°C

Relative Humidity	5%~95% (non-condensing)
Industry Standard	
EMC	<p>IEC 61000-4-2 (ESD): Level 4 (Contact discharge $\pm 8\text{kV}$, Air discharge $\pm 15\text{kV}$)</p> <p>IEC 61000-4-5 (Surge): Level 4 (Power supply: Common-mode $\pm 4\text{kV}$, Differential-mode $\pm 2\text{kV}$; Ethernet port: Common-mode $\pm 6\text{kV}$, Differential-mode $\pm 2\text{kV}$)</p> <p>IEC 61000-4-4 (EFT): Level 4 (Power supply: $\pm 4\text{kV}$; Ethernet port: $\pm 2\text{kV}$)</p>

Dimensions

Unit: mm



Ordering Information

Standard Model	100M Copper Port	Input Voltage
CIES208PN	8	Dual DC9V-60V or AC24V



Contact Us

COME-STAR COMMUNICATION(WUHAN) CO., LTD.

Address: Puneng Industrial Park, Fenghuang Garden 1st Road, East Lake High-Tech Development Zone, Wuhan, China.

Tel: +86-027-59257958

Mail: sales@come-star.com

Official site: www.come-star.com

Copyright © Come-Star All rights reserved