

# QSW-IM3216-8S8T

Industrial-grade 16-port all 10GbE switch with wide operating temperature and redundant power, accelerating AI smart manufacturing



## **Robust, wide-temperature, and shock-resistant**

Rugged, shock-resistant, IP20 rated, and with a fanless design. Capable of operating in temperatures from -30°C to 65°C (-22°F to 149°F).



## **320Gbps Throughput for High-Speed Switching**

Eight 10GbE SFP+ fiber ports and eight 10GbE RJ45 ports provide 320 Gbps bandwidth, ensuring high-speed connections for smart manufacturing and industrial automation.



## **Redundant DC power for reliable operations**

Provides dual DC 9-54V power inputs with redundancy and a circuit breaker, adapting to various industrial power sources. A DC power adapter is also included.

