

Industrial-grade fanless full 10GbE Managed Switch

QSW-IM1200-8C

High-speed network deployment in rugged industrial environments.



Fanless



Temperature



■ Industrial-grade hardened hardware design

The QSW-IM1200-8C features an IP20-rated metal case, fanless cooling, and ventilated construction providing protection in rugged and industrial environments.

■ Wide-range operating temperature designed for the industrial environment

The QSW-IM1200-8C can operate in temperatures of -30 ~ 65° Celsius in airy environments (0.5 ~ 0.7m/) or -30 ~ 45° Celsius in enclosed spaces.

■ Flexible deployment with multiple 10G SFP+ fiber and Gigabit ports

The QSW-IM1200-8C provides four 10GbE SFP+ fiber ports and eight 10GbE SFP+/RJ45 combo ports for connecting a variety of devices.

■ Layer 2 technologies for Secure and Flexible Management

Provides Layer 2 management features with a user-friendly interface for IT staff to efficiently control network bandwidth and enhance security.