IGC-0102 ,RJ45 to SFP Gigabit Industrial Media Converter, -40°C to 75°C

Product Images

Short Description

- 10/100/1000Mbps wire speed transmission and reception
- -40°C to 75°C operating temperature range
- 6KV surge protection level on each port
- ESD and surge protection
- Supports DDMI SFP transceiver
- Supports DIN-rail installation

Description

This IGC-0102 is designed for Security, Transportation and Telco application to extend your network distances. With its multi-purpose design, it can also be used for Din-Rail or wall-mounted. It is an ideal unit for IP surveillance, traffic monitoring and Security application in critical environment. It can tolerate -40°C to 75°C in harsh environment to perform a reliable network.

Additional Information

Max. operating humidity (%)	95
Max. operating temperature (°C)	75
Min. operating temperature (°C)	-40
Indicators	Power alarm Link/Act
Mount	DIN rail mount
Power output	VDC 12-60
Power supply	Optional
Standards	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE 802.3z 1000Base-X Gigabit Ethernet IEEE 802.3ab 1000Base-T Gigabit Ethernet
Wavelength (nm)	Depend on SFP fiber optical transceiver
Port Configuration	1*100/100/1000 Mbps, 1* SFP 1000 Mbps
Product weight (kg)	0.3
Product breadth (mm)	101
Product depth (mm)	65
Product height (mm)	36
Color	Black
EAN	4015867223949
Model number	IGC-0102
Package contents	IGC-0102 Quick Installation Guide Power Terminal Block
Grade	Industrial
Data Rate	Gigabit Ethernet
Media Interface	RJ45 to SFP
Power consumption	<5W

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