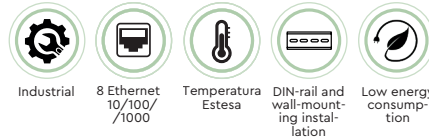




ORDER CODE	COMM. CODE
RHW63	FNS100-08-AGB-S



Unmanaged Entry Level Industrial Ethernet Switch

- 8 Gigabit Ethernet ports
- IP40, metal housing
- Support for DIN-rail and wall mounting
- Low power consumption and no fans

FNS100-08-AGB-S is an unmanaged industrial Ethernet switch that complies with FCC, CE, and RoHS standards. Supports 8 Gigabit electrical ports; this series of switches adopts a low-power, fanless design to ensure no noise interference. At the same time, it supports an operating temperature of -40 to 70°C and offers good electromagnetic compatibility (EMC) performance, guaranteeing stable operation in harsh industrial environments and creating fast and stable terminal network interfaces for industrial applications such as factory automation, intelligent transport and video surveillance. It offers a secure, reliable solution for network access.

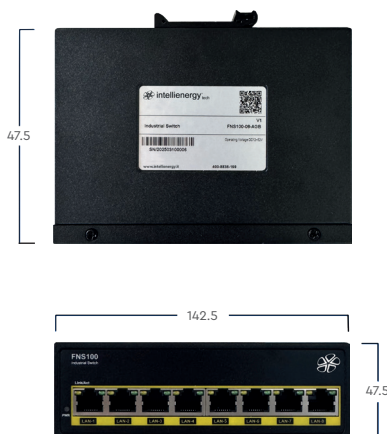
APPLICATIONS

Industrial/Professional
Monitoring

PACKAGE CONTENTS

RHW63 Switch
Power supply unit (upon request)
Power connector
DIN-rail mounting kit

TECHNICAL CHARACTERISTICS



STANDARD ETHERNET	IEEE802.3 10BASE-T; IEEE802.3i 10Base-T; IEEE802.3u; 100Base-TX/FX; IEEE802.3ab 1000Base-T; IEEE802.3z 1000Base-X; IEEE802.3x
INTERFACES	8x 10/100/1000M Ethernet Automatic detection 10/100/1000M, full duplex/half duplex, adaptive MDI/MDI-X
POWER SUPPLY	Input: +12 VDC to 48 VDC Phoenix terminal block
TEMPERATURE	from -40°C to +70°C
OTHER	Supports dual power supply redundancy Supports integrated overcurrent protection Supports reverse connection protection with 4.0 A IP40 Dimensions: 142.5 × 103.5 × 47.5 mm Weight: 640 g