DATASHEET

8-Port Fast Ethernet Industrial Switch DIN-Rail PoE







General data

10/100Mbps, full/half-duplex, auto-negotiation, auto-MDI/MDIX
Total PoE power budget: 200W, up to 30W per port
Total PoE power budget: 126W, up to 30W per port
Provides DIN-rail, wall or desktop mounting
-40°C to 75°C operating temperature range
IP30 metal case

The LevelOne IFP-0801 is 10/100M industrial 8 port high power POE switch is equipped with 4 port 30Watts PSE. It is designed for 48-56VDC input sources, especially for IP surveillance, traffic monitoring and for a broad range of applications. It can be used as a stand-alone device for buses, trucks, and other vehicles for Surveillance purposes. It is being rigorously tested for your Security, Transportation and Telco application.

General
Color: Black

Features
Energy Saving IEEE 802.3az (Energy Efficient Ethernet)
Features 100 Base-Tx, 10Base-T Ethernet
4 port PoE output

This datasheet was created automatically on 02-11-2026 . Technical changes reserved.

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Miscellaneous
Data rate Gigabit Ethernet
PoE power budget 120.00 watts
PoE Supported Yes
Concurrent ports 8.00 ports
Fanless Yes
Manageable No
Grade industrial
Others
Approvals and Compliance EMI: FCC Part 15 Subpart B Class A
CE EN 55022 Class A
EMC: EN55022, EN55024
IEC EN60950-1
EN50155/EN60068-2-6
EN50155/EN60068-2-27
EN50155/EN60068-2-32
Operating humidity 5% RH ~ 95% RH
Operating temperature -40°C ~ 75°C

scope of delivery
IFP-0801
Power terminal block
User Manual
Wall mount kit
Din rail mount kit

Physical Specifications
Dimensions (W x D x H) 105 x 36.2 x 142 mm
Product weight (kg) 0.525

Technical properties	
Fast Ethernet	True
Manageable	False
Manufacturer	LevelOne
Power over Ethernet (PoE)	802.3 at (PoE+)

Available variants

ArtNr.	Bezeichnung	Unique
IFP-0801	8-Port Fast Ethernet Industrial Switch DIN-Rail PoE	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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