

Code: PFS3110-8ET-96-V2

INDUSTRIAL POE SWITCH **PFS3110-8ET-96-V2** 8-PORT SFP DAHUA

Net: 99.01 EUR Gross: 99.01 EUR



The PFS3110-8ET-96-V2 Switch is an industrial type device enabling fluent network transmission at rates 10 / 100 Mb/s. Devices of this type can be used in installations realized in industrial facilities in harsh environmental conditions like high or low temperature.

Attention! The SFP port requires the SFP module, which is available in our offer.

SPECIFICATION

LAN ports:	• 6 x RJ45 10/100 Base-T + PoE (802.3af/at) • 2 x RJ45 10/100 Base-T + Hi-PoE / PoE (802.3bt), • 1 x Uplink - RJ45 10/100/1000 Base-T • 1 x Uplink - port SFP 1000 Base-X
Management:	—
Transmission speed:	• 10 / 100 Mbps - 8 LAN & PoE ports • 10 / 100 / 1000 Mbps - 1 Port Uplink • 1000 Mbps - 1 port SFP
Maximal output power:	• 90 W / port Hi-PoE / PoE 802.3bt : 1 ... 2 • 30 W / port PoE : 3 ... 8
Maximal total power:	96 W
MAC addresses table:	8k
Operation modes:	• Extend On : 250 m, 10 Mbps • Extend Off : 100 m, 100 Mbps
Main features:	• Data Flow Control • protection against lightning discharges and voltage differences and strokes between devices • Industrial wide temperature design. • Intelligent management of Power Supply Unit power's output stage • PoE (802.3af), PoE (802.3at), PoE (802.3bt), Hi-PoE • PoE Watchdog / PD Alive mode - monitoring of the ports that power PoE devices and automatic restart by cutting off the power supply when an unresponsive device is detected • The ability to connect two power adapters - redundant power supply • The device supports 8-pin power supply
LED diodes:	Power, Link/Act

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Power supply:	53 V DC / 1.81 A (power adapter included)
Housing type:	DIN
Certificates:	CE
Operation temp:	-30 °C ... 65 °C
Weight:	0.58 kg
Dimensions:	150 x 100 x 42 mm
Manufacturer / Brand:	DAHUA
Guarantee:	5 years

PRESENTATION

Front panel:



Mounting side view:





Power connector:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------