



PFS3110-8ET-96

Layer 2 PoE Switch, 8 Ports, max.96W power unmanaged

PRODUCT DESCRIPTION

► Application:

This switch offer 8-Ports 10Base-T/100Base-TX/1000Base-TX PoE ports and 2x 10Base-T/100Base-TX/1000Base-TX (Gigabit)uplink ports that lead you to a real gigabit connection. Users are now able to transfer high bandwidth-demanded files faster and get a real efficiency.

► Technical specifications:

Type	PoE Switch
Number of Ethernet ports	8x PoE + 1x Uplink + 1x SFP
Power over Ethernet (PoE)	Yes
PoE standard	IEEE802.3at / IEEE802.3af
Max. PoE Output Voltage (port)	15,4 W / 25,4 W / 30W
Max. PoE power consumption	96 W
Number of gigabit ports	1
Ethernet standards	10Base-T/100Base-TX/1000Base-TX
Ethernet connector	RJ-45
Managed	No
Flow control	IEEE802.3, IEEE802.3u, IEEE802.3ab/z, IEEE802.3X
Supported protocols	CSMA/CD
VLAN	No
Weight	0,54 kg
Voltage	48-57 V DC using external power supply 230VAC/3A
Operating temperature (°C)	-30 bis +65
Rel. humidity (%)	10 - 90, non-condensing
Rack mount (U)	1

BURG-GUARD GmbH
 Wormgermühle, 58540 Meinerzhagen, Germany
 Tel.: +49 2358 905 490, Fax: +49 2358 905 499
 BURG-GUARD@burg.biz, www.burg-guard.com



► Technical specifications:

Max. Power consumption (watt)	104
Dimensions WxHxD (mm)	150x100x42mm
Identifier	CE, FCC, RoHS
Items included in delivery	Netzteil, QIG

► Note:

empf. für Cat5e/Cat6 mit max. DC Widerstand von 10 Ohm/100m

► Weitere Bilder:



► Recommended Accessories

NWK-P0.55ES2	0,5m Patchcabel CAT5e, SF/UTP
NWK-P3.05ES2	3m Patchkabel CAT5e, SF/UTP