

PFS3008-8GT-60

Dahua PFS3008-8GT-60 8 Port Full Gigabit PoE Switch; PoE - 60W



Specifications

Model	PFS3008-8GT-60
Brand	Dahua
Port say?	8 Port
Port sür?ti	1000mb/s
PoE	PoE
PoE gücü	60 W

KEY FEATURES

Hardware

Data Transmission Port Port 1-4: 4 × RJ-45 10/100/1000 Mbps (PoE)
Port 5-8: 4 × RJ-45 10/100/1000 Mbps

Power Supply 48 V–57 V DC

Operating Temperature -10 °C to + 55 °C(+14 °F to + 131 °F)

Operating Humidity 5%–95% (RH)

Storage Temperature -20 °C to + 70 °C (-4 °F to + 158 °F)

Storage Humidity 5%–95% (RH)

Power Consumption Idling: 3.0 W
Full load: 60 W

Performance

Capacity 20 Gbps

Packet Forwarding Rate 11.9 Mpps

Packet Buffer Memory 1.5 Mbit

MAC Table Size 8K

Communication Standard IEEE802.3; IEEE802.3u; IEEE 802.3ab; IEEE802.3X

PoE

PoE Standard IEEE802.3af; IEEE802.3at; Hi-PoE

PoE Power 60 W

Power Consumption Management Yes

PoE Pin Assignment 1, 2, 4, 5 (V+), 3, 6, 7, 8 (V-)

Long Distance PoE Supports 250 m (820.21 ft)

General

Statics Protection Air discharge: 8 kV
Contact discharge: 6 kV

Thunder-proof Common mode: 2 kV
Differential mode: 0.5 kV

Net Weight 490 g (1.08 lb)

Product Dimensions 190 mm × 100 mm × 30 mm (7.48" × 3.93" × 1.18") (W × L × H)

Transmission Performance:

Switch power supply voltage 53V.

CAT5E/CAT6. Max. DC resistance < 10 Ω/100 m

Cable(m)	Load Capacity(W)	Bandwidth(Mbps)
IEEE802.3bt 90 W		
100	71.3	100
150	62	10
200	51	10
250	40	10
Hi-PoE 60 W		
100	53	100
150	50	10
200	47	10

250	37	10
IEEE802.3at 30 W		
100	25.5	100
150	25.5	10
200	25.5	10
250	25.5	10

Note: Data from this table was collected by Dahua test lab and is for reference only . The actual transmission distance may vary due to power consumption of connected devices or the cable type and status.