

PoE switches FULL GIGABIT SFG...-BT, SFG...WP-BT series



SFG120-BT / SFG120WP-BT 20-ports full gigabit PoE switch

16 x PoE 1 Gb/s
4 x RJ45 1 Gb/s
4 x SFP 1 Gb/s } 4 x UPLINK (COMBO)

FULL GIGABIT

1 Gbit/s on all ports

UPLINK PORTS

4 x RJ45 / 4 x SFP } COMBO

Tryb LongRange

PoE range up to 250 m

PoE ports

up to 60 W

VLAN

Virtual local area network

StormControl

Network protection



SFG128-BT / SFG128WP-BT 28-ports full gigabit PoE switch

24 x PoE 1 Gb/s
4 x RJ45 1 Gb/s
4 x SFP 1 Gb/s } 4 x UPLINK (COMBO)

Code	Number of ports: PoE	Power of PoE port	UPLINK (COMBO)		LongRange PoE ports	Number of individual ports	Power supply		Dimensions W×H×D [± 2 mm]
			RJ45 ports	SFP sockets			Voltage	Power	

with built-in power supply

SFG120-BT	16 – 1 Gb/s	30W/60W	4 – 1 Gb/s	4 – 1 Gb/s	9 – 16	20	230 V AC	160W	442×44×270
SFG128-BT	24 – 1 Gb/s				17 – 24	28		240W	

without built-in power supply

(possibility of using higher wattage power supplies or larger power supplies with battery backup)

SFG120WP-BT	16 – 1 Gb/s	30W/60W	4 – 1 Gb/s	4 – 1 Gb/s	9 – 16	20	48 – 54 V DC	do 240W	442×44×270
SFG128WP-BT	24 – 1 Gb/s				17 – 24	28		do 360W	

Notes:

19" RACK mounting brackets included.

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Build a really big system on a FULL GIGABIT PoE Switch with all 1Gb/s ports and 4 fully independent UPLINK ports (4 RJ45 + 4 SFP - COMBO)

