

Table of switches

Code	Number of ports: PoE	PoE port power	UPLINK		COMBO	Long Range mode 10 Mb/s – up to 250m	Power supply	Brackets for mounting to surface	Mounting brackets for RACK 19"	DIN rail brackets	Dimensions W×H×D [÷/- 2mm]
			ports RJ45	sockets SFP							

32

SG32	2 – 1 Gb/s	30W	1 – 1 Gb/s	—	—	✓ (ports 1 – 2)	52 V DC / 60W desktop	—	/	—	/	—	103×29×50
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64

S64-40W	4 – 100 Mb/s	30W	2 – 100 Mb/s	—	—	✓ (ports 1 – 4)	52 V DC / 40W desktop	✓	/	—	/	—	118×28×85
S64							52 V DC / 60W desktop						
S64WP							48 – 57 V DC / 60W external power supply						
SG64	4 – 1 Gb/s	30W	2 – 1 Gb/s	—	—	—	52 V DC / 60W desktop	✓	/	—	/	—	118×28×85
SG64WP							48 – 57 V DC / 60W external power supply						
SG64WP-BT		60W					48 – 57 V DC / 120W external power supply	✓	/	—	/	—	118×28×95
SFG64	4 – 1 Gb/s	30W	—	2 – 1 Gb/s	—	—	52 V DC / 60W desktop	✓	/	—	/	—	118×28×95
SFG64WP							48 – 57 V DC / 60W external power supply						
SFG64WP-BT		60W					48 – 57 V DC / 90W external power supply	✓	/	—	/	—	118×28×95
SFG64F1	4 – 1 Gb/s	30W	1 – 1 Gb/s	1 – 1 Gb/s	—	—	52 V DC / 60W desktop	✓	/	—	/	—	118×28×95
SFG64F1WP							48 – 57 V DC / 60W external power supply						

108

S108-90W	8 – 100 Mb/s	30W	2 – 100 Mb/s	—	—	✓ (ports 1 – 8)	52 V DC / 90W desktop	✓	/	—	/	—	190×28×105
S108							52 V DC / 120W desktop						
S108WP							48 – 57 V DC / 120W external power supply						
SG108-90W	8 – 1 Gb/s	30W	2 – 1 Gb/s	—	—	—	52 V DC / 90W desktop	✓	/	—	/	—	190×27×105
SG108							52 V DC / 120W desktop						
SG108WP							48 – 57 V DC / 120W external power supply						
SFG108-90W	8 – 1 Gb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	—	—	52 V DC / 90W desktop	✓	/	✓	/	—	220×44×150
SFG108							52 V DC / 120W desktop						
SFG108WP							48 – 57 V DC / 120W external power supply						
SFG10F8	—	—	2 – 1 Gb/s	8 – 1 Gb/s	—	—	12 V DC / 2A desktop	✓	/	—	/	—	221×29×115

116

S116	16 – 100 Mb/s	30W	2 – 1 Gb/s	—	—	✓ (ports 9 – 16)	230 V AC / 160W	✓	/	✓	/	—	270×44×181
S116WP							48 – 54 V DC / 240W external power supply						
SF116	16 – 100 Mb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	✓	—	230 V AC / 160W	—	/	✓	/	—	442×44×224
SF116WP							48 – 54 V DC / 240W external power supply						
SFG116	16 – 1 Gb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	—	—	230 V AC / 160W	—	/	✓	/	—	442×44×224
SFG116WP							48 – 54 V DC / 240W external power supply						

124

S124	24 – 100 Mb/s	30W	2 – 1 Gb/s	—	—	✓ (ports 17 – 24)	230 V AC / 240W	✓	/	✓	/	—	330×44×204
S124WP							48 – 54 V DC / 360W external power supply						
SF124	24 – 100 Mb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	✓	—	230 V AC / 240W	—	/	✓	/	—	442×44×224
SF124WP							48 – 54 V DC / 360W external power supply						
SFG124	24 – 1 Gb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	—	—	230 V AC / 240W	—	/	✓	/	—	442×44×224
SFG124WP							48 – 54 V DC / 360W external power supply						

ISFG, ISFE series without power supply unit, with SFP socket, industrial

ISFG42	2 – 1 Gb/s	30W	—	2 – 1 Gb/s	—	—	48 – 57 V DC / 60W external power supply	—	/	—	/	✓	30×128×112
ISFG64-BT	4 – 1 Gb/s	60W	—	2 – 1 Gb/s	—	—	48 – 57 V DC / 120W external power supply	—	/	—	/	✓	
ISFE64	4 – 2.5 Gb/s	30W	—	2 – 10 Gb/s	—	—	48 – 57 V DC / 120W external power supply	—	/	—	/	✓	
ISFG108	8 – 1 Gb/s	30W	2 – 1 Gb/s	2 – 1 Gb/s	—	—	48 – 57 V DC / 120W external power supply	—	/	—	/	✓	54×176×153
ISFE98	8 – 2.5 Gb/s	30W	—	1 – 10 Gb/s	—	—	48 – 57 V DC / 180W external power supply	—	/	—	/	✓	48×161×142

Legend:

4 – 100 Mb/s — mark of number of ports 100 Mb/s

4 – 2.5 Gb/s — mark of number of ports 2.5 Gb/s

4 – 1 Gb/s — mark of number of ports 1 Gb/s

1 – 10Gb/s — mark of number of ports 10 Gb/s