

PoE switches in metallic enclosures with buffer power supply S...B / SG...B series

Complete power supply solution for PoE IP surveillance system

- Built-in PoE switch (4/8 x PoE + 2 x Uplink)
- Buffer power supply for backup operation
- Space for battery/batteries
- Attractive metal enclosure protecting the entire system



S64B / SG64B



S108B / SG108B

Code	Number of PoE ports	Power PoE port	Long Range mode 100 Mb/s – up to 100m 10 Mb/s – up to 250m	UPLINK ports RJ45	Space for battery/batteries	Buffer power supply units	Battery charging current	Dimensions W×H×D×D ₁ [+/- 2mm]
S64B	4 – 100 Mb/s	30W	√ (ports 1 – 4)	2 – 100 Mb/s	1 × 17Ah	52 V DC / 60W	0,5A	300×350×122±14
SG64B	4 – 1 Gb/s		—	2 – 1 Gb/s				
S108B	8 – 100 Mb/s		√ (ports 1 – 8)	2 – 100 Mb/s	2 × 12Ah	52 V DC / 120W		
SG108B	8 – 1 Gb/s		—	2 – 1 Gb/s				

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S64B

- 4x PoE + 2x UPLINK
- 10/100 Mb/s
- 1x 17 Ah



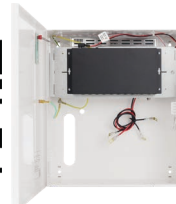
SG64B

- 4x PoE + 2x UPLINK
- 1 Gb/s
- 2x 12 Ah



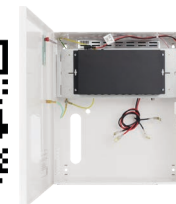
S108B

- 8x PoE + 2x UPLINK
- 10/100 Mb/s
- 1x 17 Ah

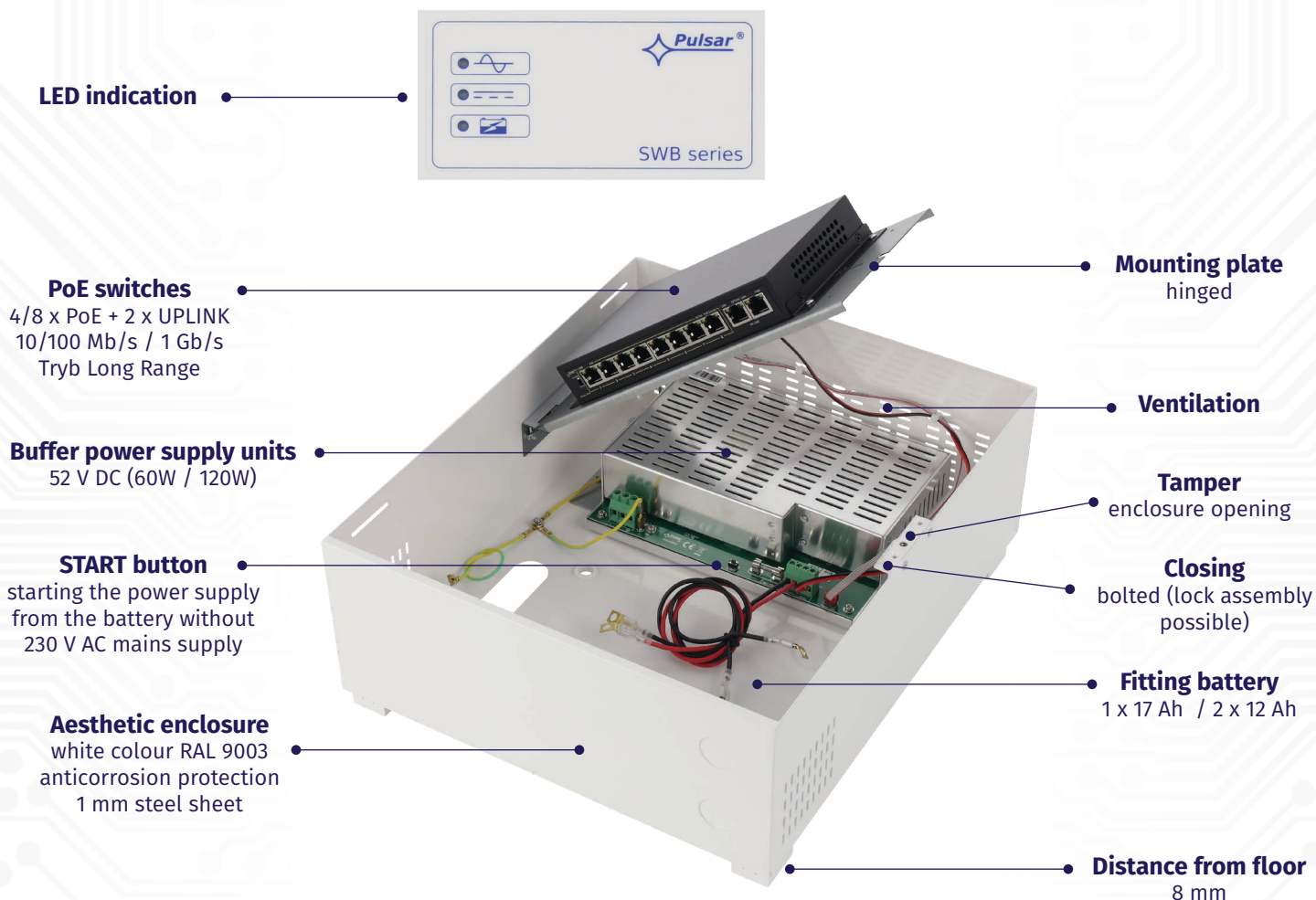


SG108B

- 8x PoE + 2x UPLINK
- 1 Gb/s
- 2x 12 Ah



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Complete power supply solution for PoE IP surveillance systems

Designed for distributed systems

- PoE switch: 8 x 10/100 Mb/s + 2 x UPLINK 10/100 Mb/s
- Long Range mode: STANDARD – 100 m / 100 Mb/s or EXTEND – 250 m / 10 Mb/s
- buffer power supply maintains operation in the event of a 230 V AC mains failure
- space for 2 x 12 Ah batteries
- sleek metal enclosure protecting the entire system

S108B