

Datasheet

PROLED PROLED SWITCHING POWER SUPPLIES IP67

PROLED®

Article number: L5202432W
Article name: PROLED PROLED SWITCHING POWER SUPPLIES IP67
Article description: PROLED SWITCHING POWER SUPPLY IP67 24-320
GTIN: 4251158444420



picture similar

Electrical properties:

Input:	
Voltage supply:	100 - 240 VAC ; 50 - 60 Hz ; 3.5 A
Inrush current:	< 85 A ; < 300 µs
Efficacy:	93 %
Power factor:	0,95
Output:	
Output:	24 VDC; 13.34 A; 320 W
Output adjustable:	—

Technical properties:

Primary connection:	cable to open wires; 3 x 1 mm ²
Secondary connection:	cable to open wires; 2 x 2.5 mm ²
Control:	no
PWM dimmer:	—
Fan:	without fan

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Technical amendments and errors reserved.

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Protection properties:

Protections:	Short cut, Over power, Over temperature, Open circuit
Electrical safety class:	I
IP classification:	IP67
MM sign:	✓

Connection to Fuses:

Fuse type:	B10	B13	B16	B20	B25	C10	C13	C16	C20	C25	D10	D13	D16	D20
Number units:	2	2	3	4	5	4	5	6	8	10	8	11	13	17

Housing and size:

Size:	252 x 90 x 44 mm (l x w x h)
Housing colour:	grey
Housing material:	alu
Product weight:	1,500 kg

Mounting instructions:

For outdoor use:	✓
Mounting place:	Stand mounting, Wall-ceiling mounting
Mounting type:	screwable
Ambient temperature:	-40 °C to 50 °C
Max. case temperature:	90 °C

Flags:

