

Code: LZ-8/E

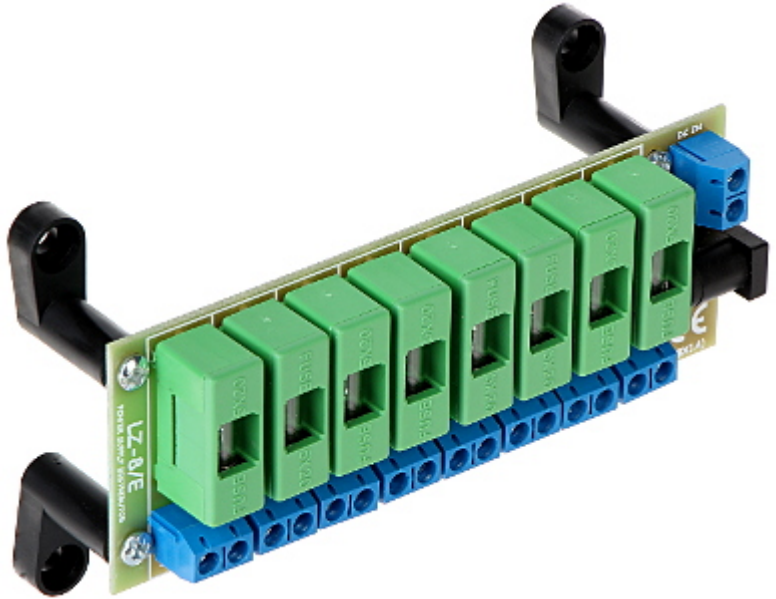
POWER SUPPLY DISTRIBUTOR **LZ-8/E**

Net: **45.25 PLN** Gross: **45.25 PLN**

The LZ-8/E is a passive device and allows to distribute the power supply.

The self-adhesive distance elements allow to easy PCB assembly.

An unquestionable advantage of employing the LZ-8/E in monitoring systems powered from a central point is additional tamper protection. Without individual protection for each power line, an intruder can stop powering of the whole system just by shorting out the power line of the single camera.



SPECIFICATION

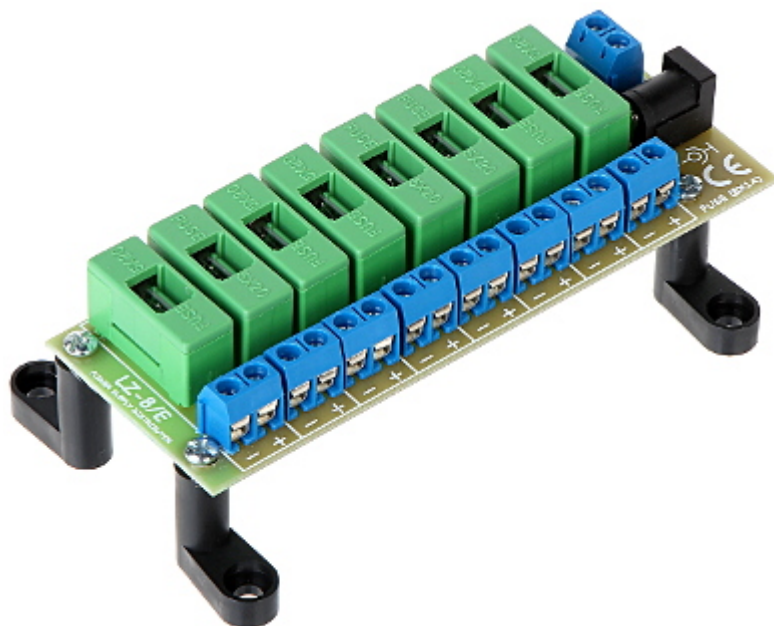
Number of power inputs:	2
Number of power outputs:	8
Maximal power voltage:	0 ... 24 V DC (typical 12V)
Maximal power supply current:	• 8 A terminals • 4 A 5.5/2.1 socket
Max. output current for single output:	1 A
Protection type:	8 x 1 A 5/20mm delayed fuse
Power connectors type:	Input : socket 2.1/5.5 mm / cable terminal Output : Cable terminals
Operation temp:	-50 °C ... 55 °C
Permissible relative humidity:	< 95 %
Dimensions:	110 x 41 x 35 mm
Weight:	0.060 kg
Manufacturer / Brand:	DELTA
Guarantee:	3 years

PRESENTATION

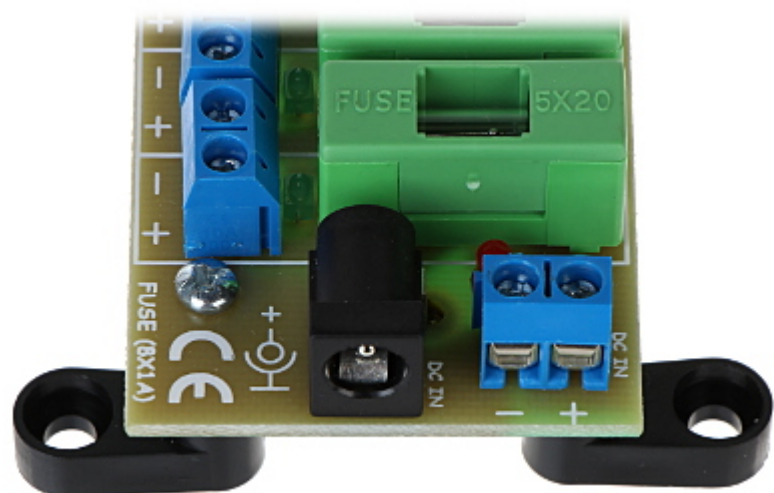
Front panel:



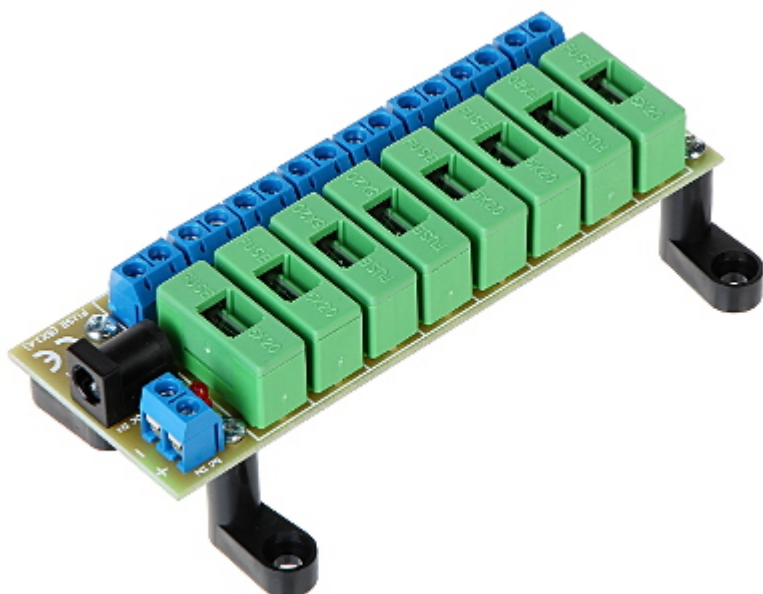
Connectors view:



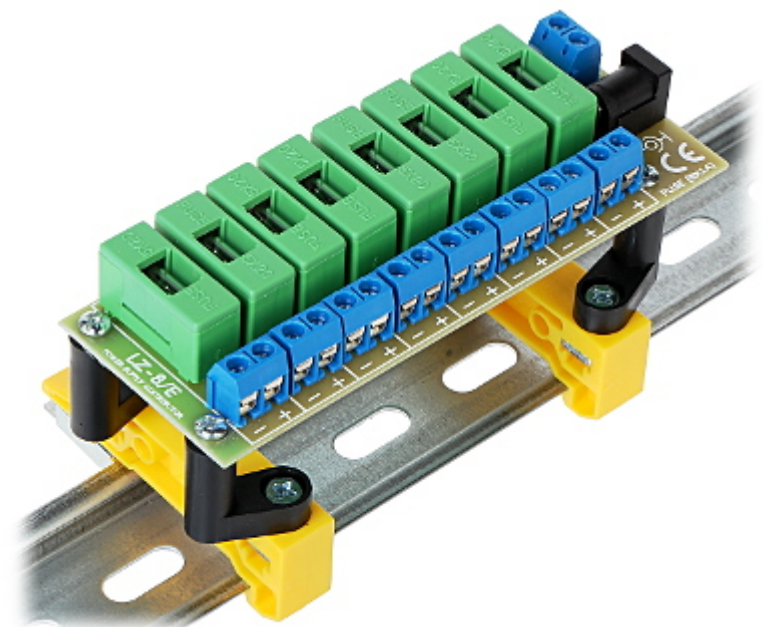
Top view:



All terminals are separable:



The device can be conveniently mounted on the (*DIN TS-35*) rail:



For this purpose mount the WM-35 (available separately):



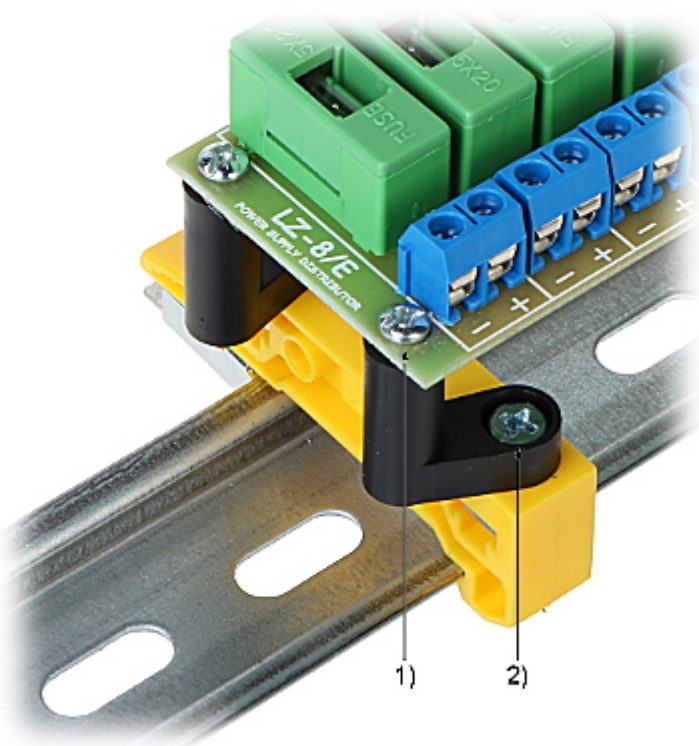
Then install the LPCB-1 (included):



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The whole must be made as shown below:



- 1) M3 x 10 screw
 - 2) M4 x 12 screw
- In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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