

Code: LZ-4/FL

POWER SUPPLY DISTRIBUTOR WITH FILTER **LZ-4/FL**

The LZ-4/FL is a passive device and allows to distribute the power supply. Additionally is equipped with filter, which eliminates interferences from switching adaptors and overvoltage limiter.

The housing of the LZ-4/FL has been prepared for mounting with screws to a wall or with a tie to a mast (tie, screws - not included).

For more devices than 4, the devices can be connected in parallel on the same terminal. Due to built-in filter, the maximal current using to power the devices must be below 6A.



Number of power inputs:	2
Number of power outputs:	4
Maximal power voltage:	12 V DC 15 V DC
Maximal power supply current:	6 A terminals
Max. output current for single output:	1.5 A
Protection type:	4 x 1.5 A Polymer fuse
Threshold voltage (wire / ground):	> 47 V
Maximum stroke current:	5 kA (t= 8/20µs)
Overvoltage limiter reaction time:	15 ns
Grounding:	indirect, via cable terminal
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 %
Filter built-in:	✓ DC filter to eliminate interferences
Main features:	<ul style="list-style-type: none"> • Voltage distribution • Short-circuit protection • Overvoltage protection • LED indicator



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Housing type:	Plastic
Dimensions:	116 x 90 x 36 mm
Weight:	0.125 kg
Manufacturer / Brand:	DELTA
Guarantee:	3 years

