

Code: LZ-10/POL/R19

## POWER SUPPLY DISTRIBUTOR **LZ-10/POL/R19**

Net: **29.04 EUR** Gross: **29.04 EUR**

The LZ-10/POL/R19 is a passive device that enables power ordered distribution from one or several higher power units.  
If necessary the terminals can be connected in parallel.



### SPECIFICATION

|                                        |                                                     |
|----------------------------------------|-----------------------------------------------------|
| Number of power outputs:               | 10 (2 x 5 outputs)                                  |
| Number of power inputs:                | 2 (one per each 5-outputs terminal)                 |
| Maximal power voltage:                 | 15 V DC (typical 12V)                               |
| Maximal power supply current:          | 12.5 A (for single terminal)                        |
| Max. output current for single output: | 2.5 A                                               |
| Protection type:                       | 10 x 2.5 A - Polymer fuse                           |
| Power connectors type:                 | Input : Cable terminals<br>Output : Cable terminals |
| Operation temp:                        | -50 °C ... 55 °C                                    |
| Permissible relative humidity:         | < 95 %                                              |
| Housing type:                          | RACK 19", 1U                                        |
| Weight:                                | 0.280 kg                                            |
| Dimensions:                            | 482 x 41 x 40 mm                                    |
| Manufacturer / Brand:                  | DELTA                                               |
| Guarantee:                             | <b>3 years</b>                                      |

### PRESENTATION

Front panel:



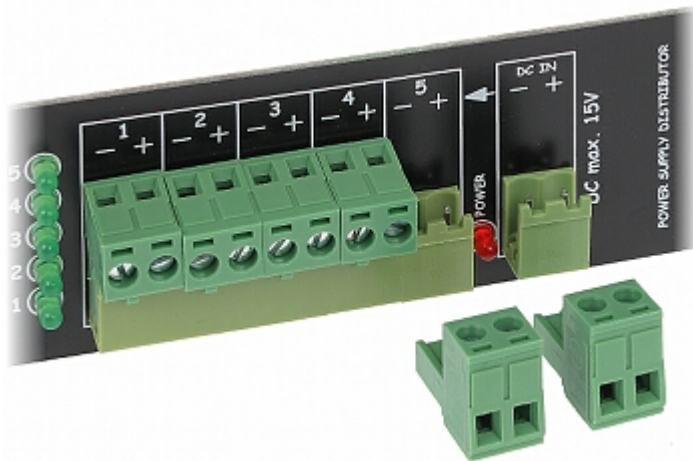
Rear view:



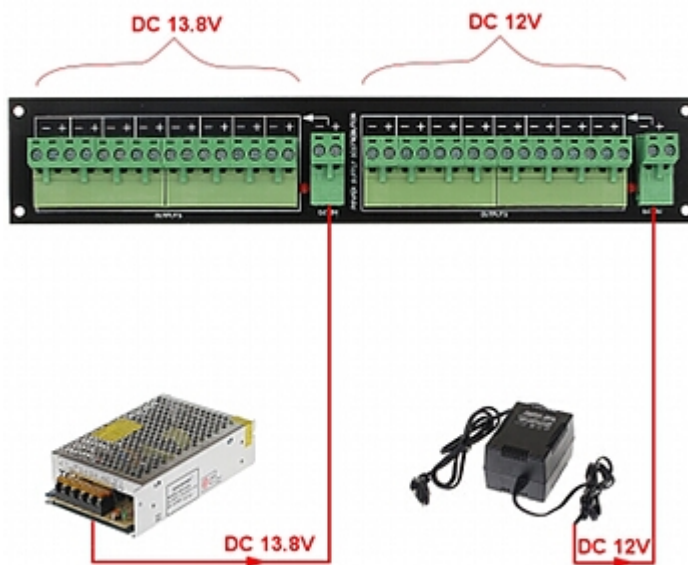
Top view:



All terminals are separable:



Schematic diagram of distributor application with two different voltages option:



## PACKAGE

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