

## MR. DIMMER

Ultimate rental solution for analog LED strips.

It allows you to power up:

- 52m at density 30 RGB LED/m
- 26m at density 60 RGB LED/m
- 13m at density 120 RGB LED/m

It also allows you to control 4 individual analog RGB LED strips with 16bit color channel precision.



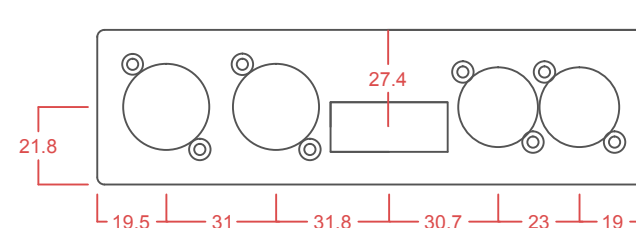
### Controls over

|                     |   |
|---------------------|---|
| <b>DMX</b>          | Use DMX512 standard for controlling your LEDs. MR. DIMMER supports 3-pin DMX connector. |
| <b>Wireless DMX</b> | You're able to connect wireless DMX modul to MR. DIMMER.                                |

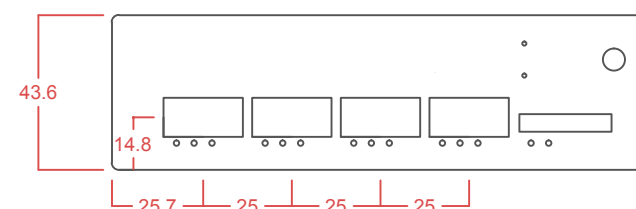
### Technical specification

|                                  |   |
|----------------------------------|---|
| <b>RGB LED Outputs</b>           | 4   |
| <b>Number of Channels</b>        | 12 (4 outputs * 3 channels)   |
| <b>Max. Total Output current</b> | 13.4A with default 24V 320W power supply                            |
| <b>Max. Current per Channel</b>  | 5A  |
| <b>Required Input</b>            | 88 ~ 264 VAC/47 ~ 63Hz (370W, without the LED strips)               |
| <b>Power In/Out connector</b>    | PowerCON connector 230V/20A   |
| <b>RGB OUT connector</b>         | standard 4 pin terminal with 5 mm contact spacing<br>e.g. SH04-5-GY |
| <b>DMX input connector</b>       | XLR 3-pin connector (optional 5 pin) + RJ-45                        |
| <b>DMX output connector</b>      | XLR 3-pin connector (optional 5 pin) + RJ-45                        |
| <b>Dimensions</b>                | 395 x 155 x 44 mm   |
| <b>Weight</b>                    | 3 kg  |

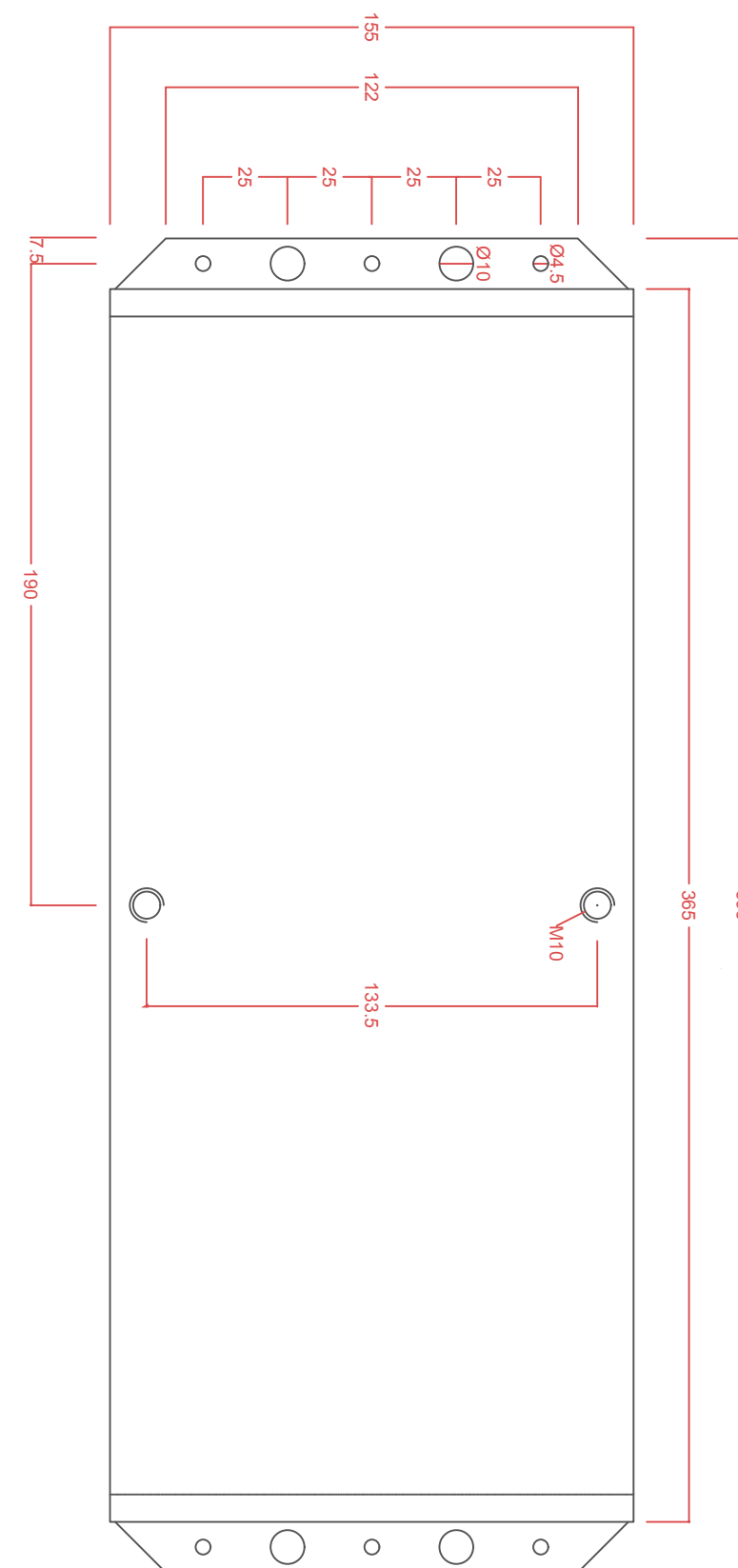
### Dimensions



Front View



Back View



Top View