

DATASHEET
LB-01E27RGBWW - LED BULB Wi-Fi - sACN/Art-Net
Code: MOD02621

Product overview



MODUS LB-01E27 RGBWW is LED bulb with a standard E27 socket that can be controlled wirelessly via Wi-Fi using the Art-Net and sACN protocols. The brightness and color of the emitted light can be controlled directly from any Art-Net or sACN emitting controller. You can use a smartphone, tablet or computer with a control program installed that supports the previously mentioned protocols to control. The bulbs work without any problems with Madrix, Jinx, ELM, etc. Professional control consoles such as grandMA, MagicQ, etc. can also be used to control.

The color can be freely assigned via the configuration menu to the control channel and change the color correction curve.

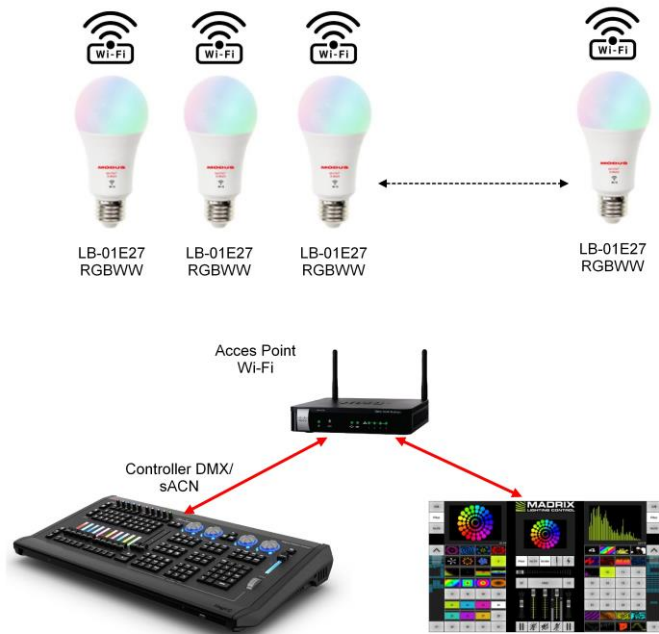
Technical specification

- **Power supply:** 110V-230V AC 50/60Hz
- **Power:** 8W
- **Brightness:** 800 lm
- **Socket:** E27
- **Wi-Fi:** 2.4GHz ~ 2.5GHz (2400M ~ 2483.5M) 802.11 b/g/n
- **Encryption:** WPA/WPA2, WEP/TKIP/AES
- **Control protocol:** sACN, Arnet
- **Configuration:** www, Modus DevManager
- **Number of channels:** 5 (Red, Green, Blue, Cold White, Warm White)

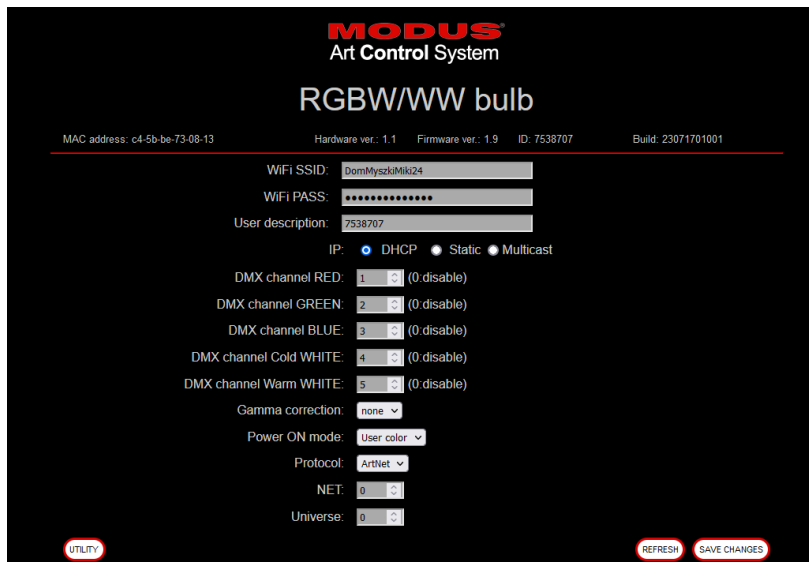


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Wiring Schematic



Configuration Menu



More info

The manufacturer reserves the right to introduce changes in the functioning and operation of the device in order to improve the product.

More information, instructions, driver, software update, etc. can be found at www.modus.pl