

"DMX-LRGB+W/LED3" COMPLETE SYSTEM : 3W RBG+W LED LIGHT SOURCE

The illuminators of the "Led LRGB+W" series are produced for use with both glass optical fibers and synthetic optical fibers.

The "LRGB+W" Led light sources allow you to control the color of the light emitted and the speed of color rotation, creating scenographic effects via radio frequency remote control.

The Led light sources are already prepared thanks to the integrated electronics, for connection to an unlimited number of illuminators while maintaining the synchrony of the colors.

TECHNICAL FEATURES

- RGB+W led (red, green, blue + white)
- Power 3W
- Fanless cooling
- LED life 50,000 hours
- IP54 illuminator protection (IP65 on request)
- Mains power supply 220-240VAC / 50-60Hz



COLOR CONTROL VIA DMX SIGNAL



FUNCTIONS CONTROL BY DMX SIGNAL

Electronic card interface for the control and programming of scenographies through DMX 512 signal on four channels: red, green, blue and white.

“DMX-LRGB+W/LED3” SYSTEM’S COMPONENTS

3W RBG+W LED LIGHT SOURCE



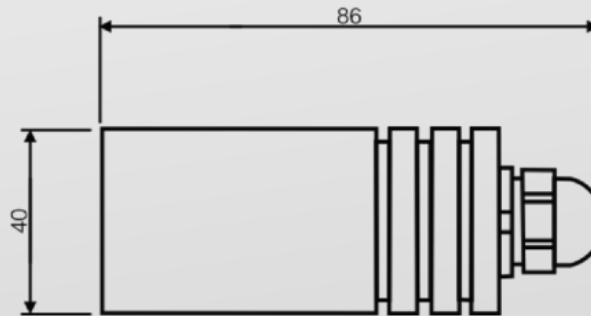
DMX INTERFACE



POWER SUPPLY DMX INTERFACE



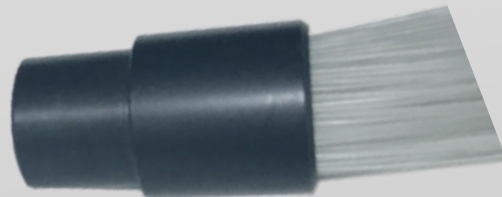
DIMENSIONS



LED LIGHT SOURCE - FIBRE OPTIC BUNDLE CONNECTION



3W RBG+W LED LIGHT SOURCE



COMMON END

FIBRE OPTIC BUNDLE



INSERT THE COMMON END IN THE LIGHT SOURCE AND BLOCK IT THROUGH THE SCREW SET ON THE LIGHT SOURCE