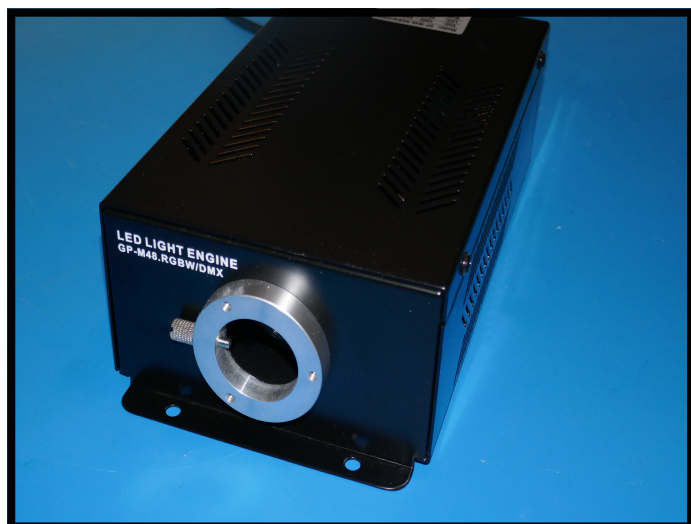


## LED Light Source Type LED-M048RGBW/DMX



### FEATURES

The new 48W RGBW/DMX GP Fiber Optics LED light source is a high lumen one and can replace old halogen light sources with color wheels.

The 48W Led array has been designed and driven to a lower current to a LED power of around 30W in order to get a silent light source with lower heat and hence requiring no fan.

The light source has a digital display on the rear side enabling manual control or via industry standard DMX512, 6 channels, incl. dimming

### TECHNICAL INFORMATION

-LED Light source	4x12W Led array
-LED life time	50.000 hours estimated
-Color lumen output	R+G+B+W: around 1500 lumen
-Power supply	100-240VAC 50-60Hz external power switch
-Electrical power	50W
-Cooling	Passive cooling, no fan
-Common end for fibers	30mm, for glass or plastic fibers
-DMX 512 control	6channels for color, speed, dimming, strobe and different built in color programs
-DMX512 control	Master/Slave with RJ45 connectors
-Display and setting	4 digits display with setting buttons on rear side
-DMX manual setting	Manual press switches on rear side
-Remote control	RF remote control as option
-Operating temperature	-10 +45°C
-Protection grade	IP20
-Case	Aluminium
-Finishing	black anodized
-Dimensions	235x140x80mm
-Weight	2,15g
-Applied standards	CE and RoHS conform