

LED Light Source Type LED-250W.RGBW/DMX



FEATURES

The new 250 RGBW GP Fiber Optics LED light source have an extremely high lumen level and can replace old metall halide 150 or even 250W light generators. The light source is fully DMX512 compatible have 8 channels and is RGBW fully programmable as well as dimming and strobe function. The fan have different mode functions enabling optimal noise level to your application. LCD display on the near face provide user ease of use for DMX setting

TECHNICAL INFORMATION

-LED Light source	250W RGBW
-Typical lumen output	RED 750lm GREEN 1500lm BLUE 500lm WHITE 2600lm
-LED array	250W, replacable
-Power supply	230VAC 50-60Hz
-Power cable	IEC320
-Fan cooling	mode adjustable
-Common end for fibers	30mm, for glass or plastic fibers
-DMX 512 control	8 channels for dimmer+R+G+B+W + strobe+rainbow effects+Macro
-DMX manual setting	LCD display
-Operating temperature	-20 +40°C
-Protection grade	IP20
-Case	Aluminium+ steel plate
-Finishing	epoxy powder black color
-Dimensions	397x254x178mm
-Weight	7,5 kg
-Applied standards	CE and RoHS conform