

> LED 60W RGBW DMX generator

Catégorie

LUXERI light source range offers a guarantee of professional quality for all of your lighting projects based on optical fiber. Size makes them easy to handle lighting effects discreetly. Each generator is recognized by its performance.

Definition

Generator LED 60W RGB DMX is used to achieve new projects of lighting. This generator is equipped with RGBW LED engine with a color temperature of 5500K for the white LED.

Its luminous intensity can be adjusted by means of an integrated potentiometer. It can be remotely controlled by 0-10V signal



Technical features

DONNEES	GLE1160DMX-A
Light source	LED RGBW (5500K)
Maximum number of fibers	300 – Ø 1 mm
Life span	50 000 H
Power consumption	65W
Supply voltage	190-240X AC 50HZ
Cooling	Natural convection
Dimming	Manual dimming / DMX
Casing	265 x 255 x 132mm
Weight	2,75 kg
Operating used	+5°C < Ta < +40°C

LUXERI is specialized for more than 20 years in the sale of products with plastic fiber used in data transmission and in lighting. From the study of complex projects to the sale of quality products thanks to TORAY® fiber, LUXERI offers a wide range of products and services aimed at professionals and companies.

