Procédés Hallier Collection

Mini LED framing projector 6,5W



A tool at the service of professionals





• Mini LED framing projector 6,5W

Framing projector

MINI LEO



Technical data



















Power: 6,5 W

CRI 95 in 3000 K and in 4000 K

Integrated LED driver

Voltage In:

220 to 240 V, AC 50-60 Hz

output current 180 mA

2 anti-reflective and anti-static lenses, including 1 adjustable by control knob

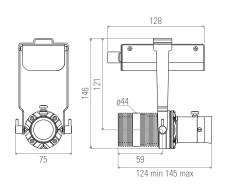
Beam angle 30° - 360° rotary focal

4 shutters

Material: Aluminium

Finish: Black or Grey anodizing

Dimensions (mm)



Options

External LED driver

DALI LED driver

DMX LED driver

BLUETOOTH controlled by iPhone, computer or dimmable bluetooth power switch ENOCEAN

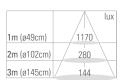
Filter holder

Dimmable

Other colors available on request (except under the sliding focal and springs)

Photometry

MINI LEO 4000 K 6,5 W 180 mA CRI 95 30°



Measures taken from right in the front of the spotlight

Installation

Single circuit track adaptor

3-circuit track adaptor

Backplate

Other options available on request (clamp, ...)



