# Procédés Hallier Collection

**○ LED framing projector** 25W



A tool at the service of professionals











### Technical data





















Power: 25 W

CRI 95 in 3000 K and in 4000 K (R9 > 90)

Integrated LED driver

Voltage In:

120 to 277 V, AC 50-60 Hz

output current 700 mA

Dimmable from 0% to 100% by manual potentiometer

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

Adjustable zoom from 16° to 40° - 360° rotary focal

4 shutters

Integrated filter holder

Integrated Gobo holder (gobo dimensions ø 37 mm / 1,2 mm thick max - ø for picture 24mm max)

Finish: Powder painted Black, White or Grey - other colors on request

LED luminous flux\*: 2464 lm to 2567 lm

\* LED measurement source

## Options

External LED driver

**DALI** LED driver

DMX LED driver

BLUETOOTH controlled by iPhone, computer or dimmable bluetooth power switch ENOCEAN Wideflood beam (ø 135 cm at 1 m / ø 220 cm at 2 m / ø 470 cm at 3 m)

## Installation

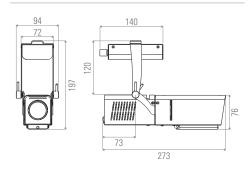
Single circuit track adaptor

3-circuit track adaptor

Backplate

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

# Dimensions (mm)



## Photometry

### FENYX 4000 K 25 W 700 mA CRI 95



Measures taken from right in the front of the spotlight



