



NEW

MINIECLFR

300W lamp replacement LED fresnel with HB white source

MINIECLFR is the LED replacement for a standard tungsten 300K fresnel. Featuring all the output characteristics of a traditional Fresnel, but with the added benefits of beam control, functional barn doors and a power source that focuses on outstanding colour rendition. The MINIECLFR adds all the advantages of the LED to the traditional Fresnel.

FEATURES

- TU (3200K) and DY (5600K) versions available both with HD dimming
- Fresnel lens with 15° to 55° manual zoom range
- Truly silent operation making it perfect for studio and stage use

Variants

MINIECLFR TU
Tungsten white LED source

MINIECLFR DY
Daylight white LED source

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 38W LEDs
- CT: (TU) 3050 K - (DY) 5000K
- CRI: (TU) (15°) 92.2 - (55°) 92.1 - (DY) (15°) 82 - (55°) 81.9
- Luminous flux: (TU) (15°) 853.77 lm (55°) 2005.9 lm - (DY) (15°) 1349.4 lm (55°) 2840.6lm
- Lux: (TU) (15°) 744 lux - (55°) 258 lux - (DY) (15°) 978 lux - (55°) 348lux @3m

OPTICS

- Zoom: 15°-55° manual
- Lens diameter: 3.93"-100mm
- Lens type: Fresnel zoom lens
- Other: spigot not included; gel frame and barndoors included

CONTROL

- Protocols: DMX512, RDM, Local knob
- DMX channels: 1 / 2-1 / 2-2 / 3 / 5channel

ELECTRONICS

- Dimmer: linear 0~100%, manual knob dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 28 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 33.2W

PHYSICAL

- Signal connection: DMX 5p IN/OUT
- Power connection: 16A Shuko plug
- IP rating: 20
- Dimensions (WxHxD): 203x191x279mm
- Weight: 2.38kg

