



MODELS

53-18/BI

- Ideal for location uses.
- High efficient led 60W Variable CCT 2700K° to 6500K° CRI ? 95
- Full manual control for CCT and dimming.
- Colour temperature: 2700K° to 6500K°.
- Power requirements: 110V-240V.
- Power consumption only 60W.
- Fresnel lens Ø 80mm

FRESNEL LED 60W Bi-Color MANUAL CONTROL

FRESNELS LED

FRESNEL LED 60W Bi-Color, variable CCT 2700K° to 6500K°. Built on aluminum profiles and steel on a modern and compact design, ensuring maximum dissipation. Efficient optical system uses high quality reflector and fresnel lens glass to ensure maximum emission of a highly powerful LED chip.

Saves up to 85% in energy consumption compared to halogen fresnels and a considerable reduction of heat emission.

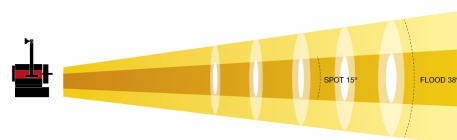
The Fresnel 53-18/BI can be controlled manually by a potentiometer located the same fresnel Led body. It controls CCT and Dimming.

They are equipped with high quality drivers.

Flicker free, and noiseless turbine, to ensure maximum extension of the lifetime of the LED.

FRESNEL 53-18

SPOT			
Distancia	1 mts	2 mts	3 mts
Center beam	4900 lux	1115 lux	490 lux
Light beam diameter	0.40 mts	0.80 mts	1.10 mts
CCT	5000	5800	5800
CRI	92	92	92

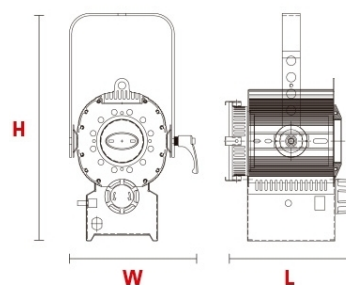


FLOOD			
Distancia	1 mts	2 mts	3 mts
Center beam	3960 lux	720 lux	340 lux
Light beam diameter	0.80 mts	1.60 mts	2.20 mts
CCT	5000	5800	5800
CRI	92	92	92

L 175mm (6.88")

W 180mm (7.08")

H 318mm (12.51")



SUPPLIED WITH:

- Barndoor 4-leaf.
- Filter frame.
- Safety grid.
- 2 m power supply cable.