

FRESNEL SPOTLIGHT LED 6W

PROJECTORS

FRESNEL SPOT LED 6W, supplied with Fresnel Lens for rojecting White lighting with high CRI to reproduce colors with excellent quality and efficiency. Dimming 0-10V option available. Compact and small size luminaire, housing, stage design, for using in shops, displays, and large variety of events.

6W Fresnel Lens Spot with narrow light beam provides soft and shadowless lighting. It is ideal to use in shops, displays, shopping malls, museums, restaurants, and also for residential.. Built in aluminum housing, with stage light design. High CRI that ensures excellent color reproduction without green or reddish tones that modify the real colors. Dimming 0-10V is available.

MODELS

73-08

- High efficiency 6W LED and Fresnel Lens for lighting projection with soft edges and narrow beam.
- Color temperature 4000K°..
- Power required 100-240V 50/60Hz
- High CRI90.

PHOTOMETRIC DATA:

Beam Angle 65º

Lux	4637	1576	783
Diameter lighting Beam Angle (mts.)	0,60	1,00	1,50
Distance (mts.)	1	2	3

SUPPLIED WITH:

- Power Cord 2 mts