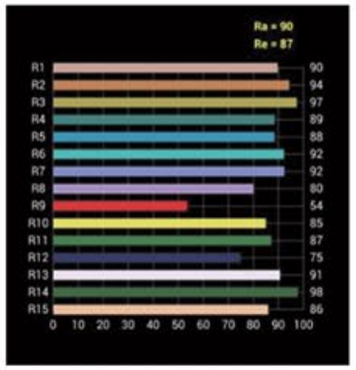
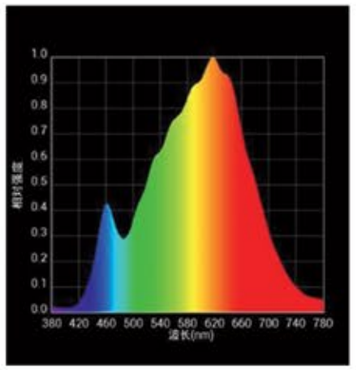
Studio Portable Dimmer Console Telescope General
TLFL-73Z





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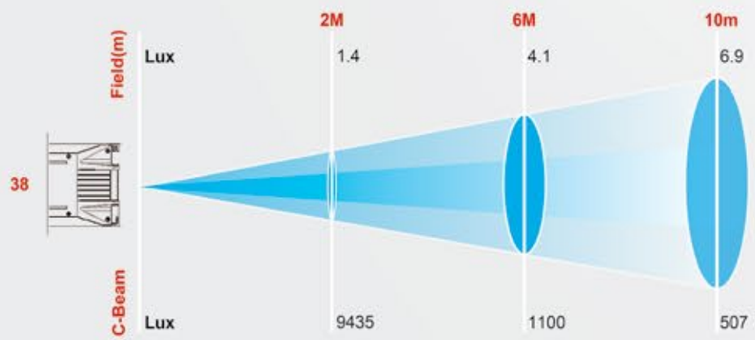
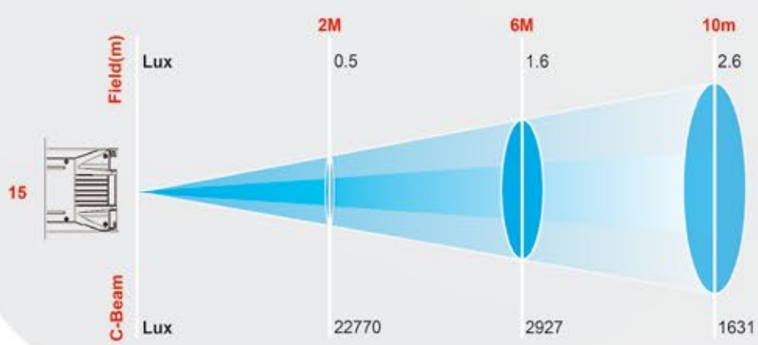
Besat's Led zoom profile light is known by the range of its beam angle from 15 ~ 50 degree. The beam size can be reduced almost the same as the use of an iris diaphragm.

It's with 2 lense inside, and best for projecting gobos and other shapes, as the size and sharpness of the beam is fully adjustable throughout the beam angle range.

The lighting case is made by the sturdy and durable aluminium alloy, with the 3pin and 5pin DMX connection, can be fixed different clients demand. And can be changed different kinds of shade due to 4 pcs of shutter.

The lighting system was designed for the studio and other applications where high-definition lighting is a must. It features in soft and uniform light output, high light efficiency, stable color temperature and high color rendering index, two kinds of different color temperature 3200K and 5600K are optional, and the 2in1 version can be from 3200K to 5600K variable-white light that looks just like natural sunlight and mimics the performance of tungsten fixtures. Their temperatures and tints can be tweaked to perfectly illuminate individual skin tones, so they look great in person and on camera. Both arrays output an incredible amount of lumens, for the brightest light in their respective color-temperature ranges. What's more, due to the zoom function from 15 ~ 50 degree, the focus and lighting field can be changed by hand.





Light Source:
LED POWER: 180W/200W/300W
LED Color: RGB 3in1(180W), CW+WW 2in1(200W), RGBW 4in1(200W), CW or WW(200W/300W) COB LED
Led Lamp : Imported from Japan
Color Rendering Index(CRI): Ra≥90
Power supply:
Voltage: AC90-260V
Max.power consumption: 250W/260W/390W
Optics:
Beam angle: Manual zoom from 15°to 38°
Dimmer: 0~100% linearly adjustable
LED Life Time: over 50,000 hours
Features:
Dimming Curve: 4 kinds
Dimming Mode Frequency: 300HZ – 4200HZ optional
Strobe :1-25times/sec
Focus: Can be adjusted by hand
Technology: High-quality optical system , glass reflector
Control:
Control protocol: RDM / DMX
Control System: DMX, Auto run and Master/Slave
DMX Channels: 1/3CH(single color), 2/5CH(2in1), 3/7CH(RGB), 4/8(RGBW)
Working Environment :
Working Temperature: -30°C~40°C
Cooling System: No noise fan (copper tube)
Thermal Sensor Monitoring: Over-temperature Protection
Package :
Net Weight: 11 kgs