



TV Panel 100

LP-F100



Specifications

Light Source: 24pcs CREE LED
Color Temperature: 3200K \pm 100K / 5600K \pm 100K
Power Consumption: 90W
Power Voltage: AC 100~240V, 50/60Hz

Control

DMX Channel: 1 / 2 Channel
Control Modes: DMX, Master/slave
Firmware Upgrade: Update via DMX link

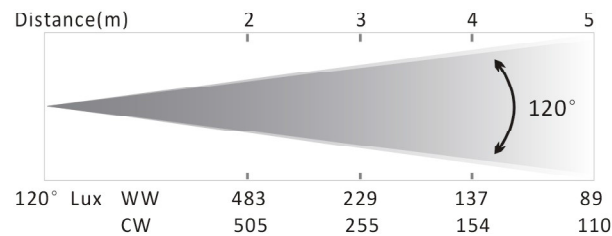
Construction

Display: LED display
Data in/out socket: 5-pin XLR
Power in/out: Powercon
Protection Rating: IP20

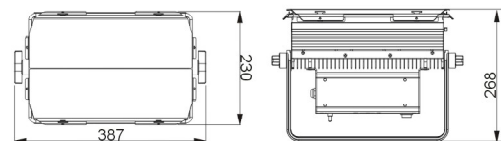
Optical efficiency

CRI: WW: Ra \geq 95, CW: Ra \geq 90
CQS: 91(CW)

Photometrics diagram



Dimension(mm)



Physical

Dimension: 387 x 230 x 268mm
Weight: 6Kgs

Features

Beam angle: 120°
Dimmer: 0~100% smooth dimming
Excellent thermal design, no noise
Flicker free, ideal for TV studio, movie theatre, outdoor scene and more where needs high CRI
equipped with barn door
Access to battery, adapts to outdoor shooting needs
Use remote Phosphor technology, wide range of light, soft light effects, high uniformity





TV Panel 200

LP-F200



Specifications

Light Source: 48pcs CRFF LED
Color temperature: 3200K \pm 100K / 5600K \pm 100K
Power Consumption: 189W
Power Voltage: AC 100 \sim 240V, 50/60HZ

Control

DMX Channel: 1 / 2 / 3Channel
Control Modes: DMX, Master/ Slave
Firmware Upgrade: Update via DMX link

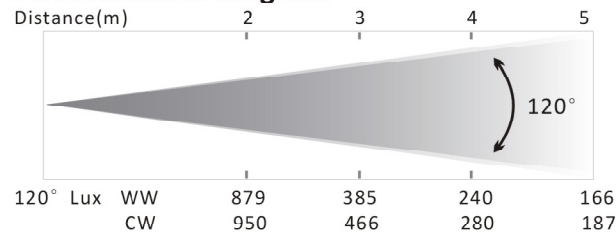
Construction

Display: LED display
Data in/out socket: 5-pin XLR
Power in/out: Powercon
Protection Rating: IP20

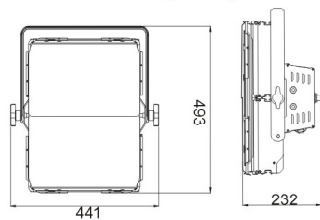
Optical efficiency

CRI: WW: Ra \geq 95 CW: Ra \geq 90
CQS: 95(CW)

Photometrics diagram



Dimension(mm)



Physical

Dimension: 493 x 440 x 232mm
Weight: 11Kgs

Features

Beam Angle: 120°
Dimmer: 0~100% smooth dimming
Excellent thermal design, with quiet operation
Flicker free, ideal for TV studio, movie theatre, outdoor scene and more where needs high CRI
equipped with barn door
Access to battery, adapts to outdoor shooting needs
Use remote phosphor technology, wide range of light, soft light effects, high uniformity

