## Risalto LED M F134C000M (Fresnel) F134C000N (PC)



Risalto LED M Tungsten +

## Introducing

## Key Features

- Designed with + electronic and a new OLED display, this Fresnel or PC projector is the evolution of the Risalto Tungsten. The + electronic with advanced LED controller enables a smooth dimming and it offers and higher luminous efficiency. Very quick setup of the functions thanks to the potentiometer knob

- LED Source
- CCT Range
- Color Rendition Average
- Dimming
- Dimming Smooth Selection
- Strobe
- Lens
- Optical
- Camera flicker control/Hz range
- Calibrated Cob
- L80 Rating
(hours to $80 \%$ output)

200 W Tungsten COB LED

- Fixed White 3.200 K

CRI> 90
8 or 16 bit, 5 selectable curves: Exponential, Logarithmic, Linear, Halo and Standard
Fast, Slow and Very Slow
Electronic strobe, synchronized, random, pulse effect
Glass Fresnel or PC lenses (diameter $150 \mathrm{~mm} / 5.9 \mathrm{in}$ )
Zoom range from $11^{\circ}$ to $82^{\circ}$ (with Fresnel Iens)
Zoom range from $11^{\circ}$ to $66^{\circ}$ (with PC lens)
Flicker-free operation with LEDs frequency controlled via DMX from 600 to 20.000 Hz
Yes
50.000 Hours

## Electrical

- Voltage Input
- Power Consumption
- Power Connection
- Data Connection

85-264 V, $50 / 60 \mathrm{~Hz}$, auto-sensing
200 W Maximum -0.92 A at $230 \mathrm{~V}, 1.83 \mathrm{~A}$ at $115 \mathrm{~V}-\cos \varphi 0.95$
In and Out PowerCON TRUE1 Top connectors, $1.5 \mathrm{~m}(4.9 \mathrm{ft})$ PowerCon cable without power plug In and Out DMX 5 pin locking XLR connectors

| Thermal |
| :---: |
| - Ambient Operating Temperature |

$0^{\circ} \mathrm{C}-+40^{\circ} \mathrm{C}\left(32^{\circ} \mathrm{F}-104^{\circ} \mathrm{F}\right)$
Yes, 4 different settings: Silent, Studio, Auto, DMX Regulated

Control

- Protocols
- RDM configuration
- DMX Channels
- Display
- Software Upload


## Physical

- Yoke
- Materials
- Weight
- Length
- Height
- Width
- IP Rating
- Color options


## General accessories

BC10034A003
GKIT17 (USA) / GKIT16 (EU) BC10034A006

DMX-512, RDM (Remote Device Management), Wireless (optional By LumenRadio)
Yes
5 / 1
Graphic OLED with on-board selector for quick setting
Through DMX with RDM Upgrade USB interface (code AC10011A001)

Manual (standard) or Pole Operated Pan-Tilt (optional)
Steel and die cast aluminium with High-quality epoxy powder coating protects against corrosion
$8.5 \mathrm{Kg} / 18.74 \mathrm{lbs}$
413 mm / 16.26 in
$218 \mathrm{~mm} / 8.58$ in - With bracket: $348 \mathrm{~mm} / 13.70$ in
281 mm / 11.06 in
IP20
Black (standard), custom color on request (optional)

4-Leaf Barndoor (included)
$1.5 \mathrm{~m}(4.9 \mathrm{ft})$ power cable with PowerCON TRUE1 Top and bare ends (included)
Color frame holder (optional)


Risalto Led + Rear Panel / PC lens

DMX Charts

## 5 Channels

$01 \rightarrow$ Master Dimmer
1 Channel
$02 \rightarrow$ Spare Channel
$03 \rightarrow$ Dimmer Fine
$04 \rightarrow$ Strobe
$05 \rightarrow$ Special Functions


## Drawing Size

4-Leaf Barndoor



| $\overline{\text { Product }}$ | $\overline{\text { Risalto M T fresnel }}$ |
| :--- | :--- |
| $\overline{\mathrm{CCT}}$ | $\frac{3.200 \mathrm{~K}}{>97}$ |

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