



Risalto LED M D Studio +

Product code: F134B000M (Fresnel) F134B000N (PC)

Last update: 05/06/2023





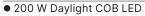
Risalto LED M D Studio +

Introducing

Designed with + electronic and a new OLED display, this
Fresnel or PC projector is the evolution of the Risalto Daylight.
The + electronic with advanced LED controller enables a smooth dimming and it offers and higher luminous efficiency, with a color rendering index of the white range greater than 95.
Very quick setup of the functions thanks to the potentiometer knob

Key Features







• High CRI> 95 typical 97



● CCT Fixed White 5.600 K



- Fresnel or PC lenses (diameter 150 mm / 5.9 in)
- Zoom range from 11° to 82° (with Fresnel lens)
- Zoom range from 11° to 66° (with PC lens)



• Steel and die cast aluminium with High-quality epoxy powder coating protects against corrosion



Custom color on request (optional)



Manual (standard) or Pole Operated Pan-Tilt (Optional)



European Conformity certification



General			
• LED Source	200 W Daylight COB LED		
• CCT Range	Fixed White 5.600 K		
Color Rendition Average	CRI> 95 typical 97		
• Dimming	8 or 16 bit, 5 selectable curves: Exponential, Logarithmic, Linear, Halo and Standard		
Dimming Smooth Selection	Fast, Slow and Very Slow		
• Strobe	Electronic strobe, synchronized, random, pulse effect		
• Lens	Glass Fresnel or PC lenses (diameter 150 mm / 5.9 in)		
Optical	Zoom range from 11° to 82° (with Fresnel lens)		
Optical	Zoom range from 11° to 66° (with PC lens)		
Camera flicker control/Hz range	Flicker-free operation with LEDs frequency controlled via DMX from 600 to 20.000 Hz		
Calibrated Cob	Yes		
L80 Rating	50.000 Hours		
•	50.000 Hours		
(hours to 80% output)			
Electrical			
Voltage Input	85-264 V, 50/60 Hz, auto-sensing		
Power Consumption	200 W Maximum - 0.92 A at 230 V, 1.83 A at 115 V - cosφ 0.95		
Power Connection	In and Out PowerCON TRUE1 Top connectors, 1.5 m (4.9 ft) PowerCon cable without power plug		
Data Connection	In and Out DMX 5 pin locking XLR connectors		
- Bata connection	In and out Bin to bin locking AER connectors		
Thermal			
Tiletillai			
Ambient Operating Temperature	0°C - +40°C (32°F - 104°F)		
• Fan (controllable)	Yes, 4 different settings: Silent, Studio, Auto, DMX Regulated		
,			
Control			
Protocols	DMX-512, RDM (Remote Device Management), Wireless (optional By LumenRadio)		
RDM configuration	Yes		
DMX Channels	5 / 1		
	<u>'</u>		
• Display	Graphic OLED with on-board selector for quick setting		
Software Upload	Through DMX with RDM Upgrade USB interface (code AC10011A001)		
Physical			
● Yoke	Manual (standard) or Pole Operated Pan-Tilt (optional)		
Materials	Steel and die cast aluminium with High-quality epoxy powder coating protects against corrosion		
Weight	8.5 Kg / 18.74 lbs		
• Length	413 mm / 16.26 in		

Yoke	Manual (standard) or Pole Operated Pan-Tilt (optional)	
Materials Steel and die cast aluminium with High-quality epoxy powder coating protects aga		
Weight	8.5 Kg / 18.74 lbs	
Length	413 mm / 16.26 in	
● Height	218 mm / 8.58 in - With bracket 348 mm / 13.70 in	
Width	281 mm / 11.06 in	
● IP Rating	IP20	
Color options	Black (standard), custom color on request (optional)	

General accessories

BC10034A003	4-Leaf Barndoor (included)
GKIT17 (USA) / GKIT16 (EU)	1.5 m (4.9 ft) power cable with PowerCON TRUE1 Top and bare ends (included)
BC10034A006	Color frame holder (optional)







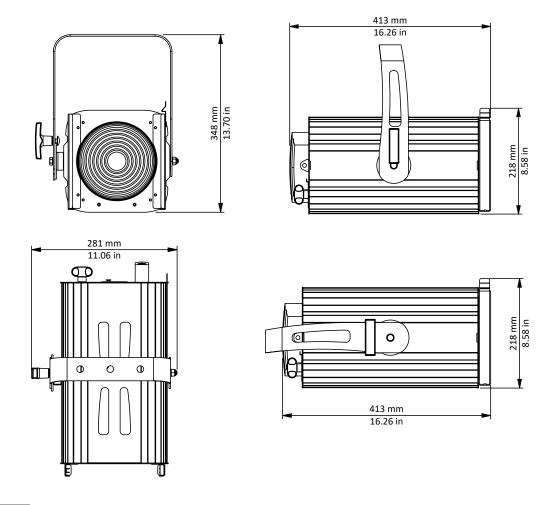
PC lens

Risalto Led + Rear Panel / PC lens

DMX Charts

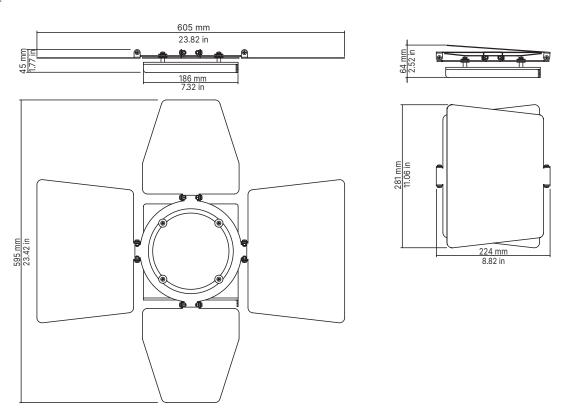
5 Channels	1 Channel
01 → Master Dimmer	01 → Master Dimmer
02 → Spare Channel	
03 → Dimmer Fine	
04 → Strobe	
05 → Special Functions	





Drawing Size

4-Leaf Barndoor





• Coemar Lighting S.r.l.

Via Carpenedolo, 90 46043, Castiglione delle Stiviere (MN) – Italy

P. +39 0376 1514412 M1. info@coemar.com M2. service@coemar.com W. coemar.com

P.iva - C.f. 02415330204





