

AREA **CYC 200**

AREA



MAIN VERSIONS

RGBW
WHITE 3200 °K
WHITE 5600 °K

KEY FEATURES

- RGBW or white Led asymmetric cyclorama
- Superior even color mixing
- Long lasting LED source, and maintenance savings
- Throw distance: 1-8 m
- Super reflective material (coating from aerospace industry) for 97% efficiency
- 3 Cyc can be physically connected to each other of any led color
- Frames to hold more Cyc row together
- Flicker free

LIGHT SOURCE:

- Power engine: 200W COB LED RGBW or White 3200/5600 °K
- Average led life: 50.000 Hours

SPECIFICATIONS:

Color

- Any color created by the mix of RGBW led tone or white

Beam angle

- 70° horizontal
- 100° vertical

Gobo

- E size gobos

Strobe/Dimmer

- Strobe: variable, random, pulse effects
- Dimmer: Linear digital 0-100% 16 bit resolution

Flicker free

- PWM frequency control from 600 to 5000 Hz, to avoid flicker in any type of filming

PHYSICAL SIZE:

- Attached drawings
- Weight: 5,5 kg
- Die-cast aluminum and stainless steel body

CONTROL PROTOCOL AND PROGRAMMING:

- USITT Dmx 512/1990
- RGBW: 3 Control channel modes: 4/8/12 channels
- W: 2 Control channel modes: 1/5 channels
- 4 - 7 digit segments display
- RDM
- In/out power con (max load: 10 fixture)
- Remote display facility
- Dmx digital communication to upload software via standard dmx cable

AVAILABLE COLORS:

- Black
- Other on request

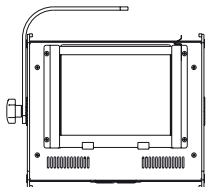
ELECTRICAL SPECIFICATION/ CONNECTIONS:

- AC power: 100-240V, 50/60HZ
- Max power consumption: 230 W

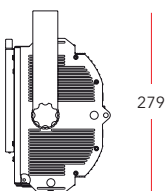
ACCESSORIES:

- Flight case
- C clamp
- Safety cord
- Modularity kit
- 2 X 2 Cyc frame
- barndoors
- Remote data information device

- Accessories can be included in special offer



320



279

159

3 Led Cyc can be physically connected to each other

