CREAMSOURCE

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PHOTOMETRIC DATA

Daylight

Bender

2m / 6.6ft 3m / 9.8ft 4m / 13.1ft 1m / 3.3ft 5600K 80,300 lx / 7,460fc 34,500 lx / 3,210 fc 17,500 lx / 1,630 fc 10,200 lx / 950 fc

PHOTOMETRIC DATA

	1m / 3.3ft	2m / 6.6ft	3m / 9.8ft	4m / 13.1ft
3200K	41,900 lx / 3,900 fc	17,400 lx / 1,620 fc	8,830 lx / 830 fc	5,170 lx / 490 fc
4000K	69,900lx / 6,500 fc	29,400 lx / 2,740 fc	15,000 lx / 1,400 fc	8,800 lx / 820 fc
5600K	44.100 lx / 4.100 fc	18,900lx / 1,760 fc	9.730 lx / 910 fc	5.700lx / 530 fc

Creamsource is a High Power LED luminaire designed for the Film and Television industries. Equally comfortable on location or in the studio, Creamsource is a truly versatile lighting tool.

With all the same features as the popular Creamsource Doppio+ in a compact 1x1 form factor, the Creamsource Mini+ is ideal for location or OB work. A large output area creates the unique quality of 'wrapping' your subject in soft light, while the powerful LED engine provides intensity and throw to rival a small HMI fixture. Only Creamsource can provide this mix of light properties in such a small form factor.

Precision optics provide a consistent beam with naturally soft edges, while a wide selection of light control tools are available to shape and cut the beam to achieve exactly the look you require. With exceptional build quality, it has been engineered for years of reliable service. Little wonder Creamsource is becoming an industry standard for lighting professionals around the world.

All units are supplied with the following:

> Standard voke for mounting on stand

> AC Power Supply, 160W capacity, 90-250V auto-ranging > 1 Empty gel frame

> 3m Power header cable

> 1 Medium diffusion lens

> IEC power cable for your country

Product Specifications

CRI Typical 95, minimum 90 Typical 95, minimum 90 TI CI Beam Angle, SPOT Lens 13° (Half Peak Angle) Tilt Angle 170° (Up), 80° (Down)

Mounting 28mm Spigot, 5/8th Socket Adapter

Yoke Removable (Quick Release System).

Pole Operated Yoke Available on

Request

Filter Rails 2 Filter Rails for Secondary Lenses

and Gels

High Precision Digital Rotary User interface

Encoder, 4 Button Keypad, Graphic

LCD Display

Control On-Board Interface, 5 Pin DMX In

and Thru. Wired Remote Control

0-100%, Continuous Dimming

High Speed Capability Over 1000fps Flicker Free in High

Speed Mode

Synchronization Sync Input for Triggering and

Syncing to Camera Shutter

Max Ambient 40°C

Temperature

Cooling Passive (Silent)

Under Normal Conditions.

Low Noise Back-Up Fans

Estimated LED Lifespan 50,000hrs

Input (Fixture) 24-32V DC, Max 6.3A, 150W Input (Power Supply) 90-260V AC, 50-60Hz, Max 2.0A

Protection Class IP20

Weight 5.2kg / 11.4lbs (Including Yoke)

Dimensions 392 x 455 x 100mm /

14.7" x 15.4" x 4" (Including Yoke)

307 x 332 x 100mm /

12.5" x 13.4" x 4" (Including Yoke)

Warranty 5 year warranty on registered

fixtures, 12 months on accessories

Certifications CE, FCC, C-Tick.