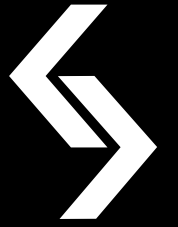


| CREAM | MICRO
| S O U R C E |



YOUR TRULY VERSATILE LIGHTING INSTRUMENT



CREAM
S O U R C E

CREAMSOURCE

Unit 6, 888 Bourke St
Zetland, NSW 2017, AUSTRALIA

SALES HOTLINE

TEL (SYD): +61 2 9699 8688
TEL (USA): +1 818 748 8401
sales@creamsource.com
www.creamsource.com

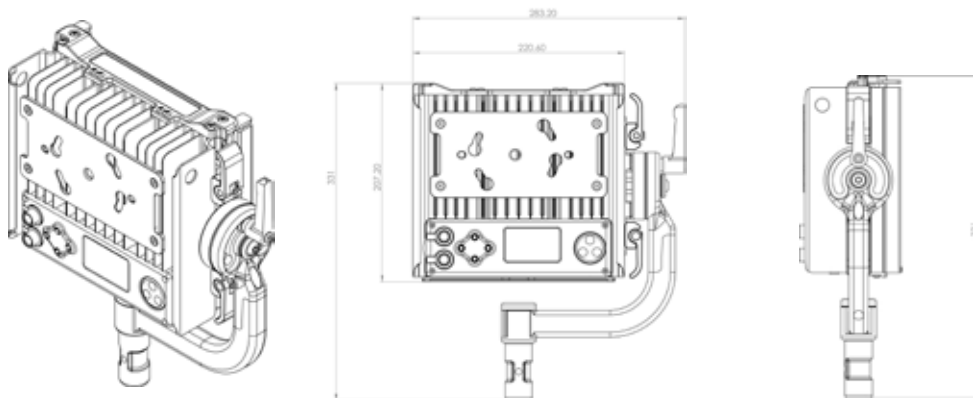
Bender

Color Temperature: between 2700K - 6500K

Power: 80W

PHOTOMETRIC DATA

	1m / 3.3ft	2m / 6.6ft	3m / 9.8ft	4m / 13.1ft
3200K	51,800 lx / 4,820 fc	16,700 lx / 1,560 fc	7,650 lx / 720 fc	4,390 lx / 410 fc
5600K	55,100lx / 5,120 fc	18,200 lx / 1,700 fc	8,360 lx / 780 fc	4,720 lx / 440 fc



The Creamsource Micro is less than half the size of the Creamsource Mini+ weighing in at approximately 3.2kg/7lb. It features a rugged and waterproof design, with an IP65 rating which means it can be used in all weather. Light output is the same excellent quality as the rest of the Creamsource range, with colour temperature adjustable from 2700 to 6500K and a CRI/TLCI of greater than 90. Drawing only 80W, it rivals the light output and punch typical of some 200W HMI Luminaires. Unlike most bi-colour fixtures, the Micro maintains constant power output across the whole CCT range, so users always get the unit's full potential, and there is no reason to have to choose between a bi-colour or daylight system.

A key innovation of the Micro is its wide 10-32V operating voltage, allowing users to power the fixture from a single 90WH battery, or directly from a car. There are three main different rigging options: Quick release Yoke, Kino Flo Style Twist-on Mount, or single 3/8th Thread.

Product Specifications

CRI	Typical 95, minimum 90
TLCI	Typical 95, minimum 90
Beam Angle	13° (Half Peak Angle)
Mounting	3/8" Threaded Insert. Kino Flo Twist On Style Mount Plate
Yoke	Removable (Quick Release System).
Filter Rails	2 Filter Rails for Secondary Lenses and Gels
User interface	High Precision Digital Rotary Encoder, 4 Button Keypad, Graphic LCD Display
Control	On-Board Interface, DMX-512 with Optional Adapter Cable, Optional Wired Remote Control
Dimming	0-100% with High Resolution, Super-Smooth Low End Mode
High Speed Capability	Over 1000fps Flicker Free in High Speed Mode
Synchronization	Sync Input for Triggering and Syncing to Camera Shutter
Max Ambient Temperature	40°C
Cooling	Passive - No Fans
Estimated LED Lifespan	50,000hrs
Input (Fixture)	10-32V DC, Max 8A (80W)
Input (Power Supply)	100-240V AC, 50-60Hz, Max 1.3A
Protection Class	IP65
Protection Class (Power Supply)	IP20
Weight	3.2kg/7lb (without yoke)
Dimensions Fixture Only	220 x 207 x 105mm / 8.7" x 8.1" x 4.1"
Dimensions	223 x 207 x 105mm / 8.7" x 8.1" x 4.1" (Excluding Yoke) 300 x 331 x 105mm / 11.1" x 13.0" x 4.1" (Including Yoke)
Warranty	5 year warranty on registered fixtures, 12 months on accessories