



A Modern Classic.

3000W

Power

18° | 60°

Spot | Flood

BCGLARD

7-Colour Light Engine

IP65

Water-Resistant

PSU

Inside

C3 OVERVIEW

C3 is a 3000W full-colour LED Fresnel and the first fixture in a new product line from Creamsource. Built as a dedicated Fresnel from the ground up, C3 combines an 18° to 60° beam with smooth roll-off, minimal colour fringing, and crisp, defined shadows.

A newly designed seven-colour BCGLARD engine delivers a wide gamut with the accuracy and consistency of the Creamsource Colour Management System (CCMS). At full spot, C3 produces an average 10,000 lux at 10 metres, with high efficiency for a point source of this scale.

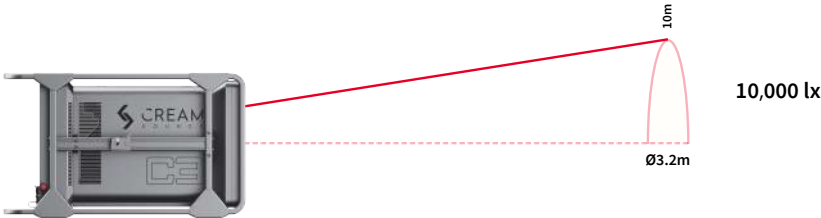
The Fresnel lens remains fixed while the light engine moves internally from spot to flood. An integrated ballast keeps the fixture self-contained, while the IP65-rated housing and integrated cage provide a rugged platform for handling and rigging. C3 also supports LNX for joining multiple fixtures into larger arrays.

Work with confidence knowing it's backed by a five-year Creamsource warranty. Learn more at <https://creamsource.com/5-year-warranty/>.

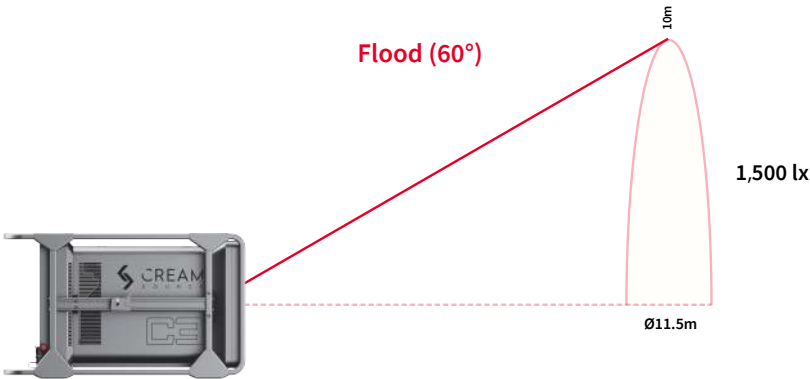


C3 ILLUMINANCE

Spot (18°)



Flood (60°)



C3 SPECS (PRELIMINARY)

Power	3000W	
Light Source	BCGLARD LED (Blue – Cyan – Green – Lime – Amber – Red – Deep Red)	
Colour Range	CCT: 2200 - 15000K, Plus/Minus Green, Hue/Saturation, XY, Gels, Direct RGBW, Effects	
Colour Quality	CRI: 98 (Typical) TLCI: 98 (Typical) TM-30 (Rf): 96 (Typical) TM-30 (Rg): 100 (Typical)	
Beam Angle	18° (Spot) – 60° (Flood)	
Illuminance	Spot (18°): 10,000 lx @ 10m	Flood (60°): 1,500 lx @ 10m
Control	On-Board Interface, DMX via standard 5-pin XLR connectors, Wired Remote Control Accessory, Integrated LumenRadio TimoTwo with BLE, 2x etherCON, USB	
High Speed Capability	Over 5000fps Flicker Free in High Speed Mode	
Synchronisation	Sync Input for Triggering and Syncing to Camera Shutter	
Protection Class	IP65	
Weight	45 kg	
Dimensions	855 x 515 x 500 mm (Excluding yoke)	