

Lightology

lightology.com
866-954-4489
04-25-26

Project: _____

Company: _____

Location: _____ Fixture Type: _____

SPEC #: **CBR1464687**

Approved On: _____ Approved By: _____

CoreBeam Tunable White 2X4 Recessed Light Panel

By cBright Lighting



Description

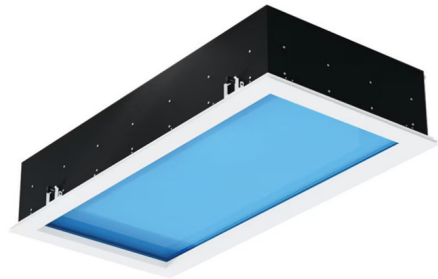
Designed to replicate the natural intensity and directionality of sunlight, CoreBeam delivers a focused, downward beam that brings clarity, depth, and visual definition to any environment. Powered by Rayleigh-scattering technology, CoreBeam recreates the infinite depth of a blue sky and the brilliance of natural sunlight going beyond illumination to enhance well-being and transform interior spaces. When installed in an array, CoreBeam transforms the ceiling into a luminous skylight, complete with a subtle sun halo that dynamically responds as you move through the space, creating an immersive and lifelike daylight experience. Each Skyray CoreBeam fixture can be paired with a dedicated remote controller (by others) or a Bluetooth-enabled mobile app, offering maximum flexibility and intuitive control for personalized lighting environments. Key Features: Tunable White Color Temperature (2100K-7500K) Seamlessly mimics the natural progression of sunlight throughout the day Four Preset Scenes Effortlessly switch between Dawn, Noon, Dusk and Night modes Circadian Rhythm Mode Automatically adjusts light color and intensity to support natural daily rhythms CoreBeam is more than illumination -- it's a controlled architectural expression of daylight to enhance focus, wellbeing, and spatial experience. NOTE: CoreBeam is Non-IC and requires a 4 inch space between fixture and other building materials. Due to weight, product includes cables for hanging for additional support. Additional Attributes: Aperture Size: 48 inch x 24 inch Beam Angle: 30 Degrees Ceiling Type: Drywall with Trim, T-Bar Housing Type: New Construction or Retrofit, Non-IC Dimmer Type: 0-10V, DALI, Remote Control

Specifications

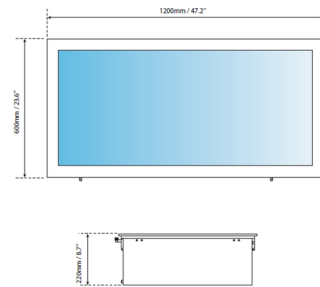
COLOR	N/A
BODY FINISH	White
WATTAGE	300W
DIMMER	N/A
DIMENSIONS	47.64"L x 24.02"W x 7.88"H
INTEGRATED LED MODULE	LED/300W/120-277V LED

Technical Information

APERTURE SIZE	48.000"
APERTURE SHAPE	Rectangular
HOUSING HEIGHT	9"
HOUSING TYPE	New Construction NON IC
CEILING TYPE	Drywall with Trim
FUNCTION	Downlight
LAMP LIFE	30000 hours
BEAM ANGLE	30°
COLOR RENDERING	93 CRI
LAMP COLOR	Tunable White
LUMENS/WATT	33.33
LUMINOUS FLUX	10000 lumens



Shown in white



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Notes: