



BL fiberSOURCE

LED Light Engine Designed for BL fiberOPTIC 46W RGBW DMX

Aries

Printed	



Certification









Lighting



RGBW

CCT Lumen Efficacy Lamp

Lamp High Powered LED, 46W Average Life 50,000 Hours White chip CCT 6500K

Electrical

Control Input Voltage PSU Output Power

Operating Temperature
Power Cable Length

DMX, RF Remote, Manual 100-240VAC, 50/60Hz

24VDC, 2.5A 46W 14°F to 113°F (-10°C to 45°C)

6ft (1.8m)

RGBW 3610lm

78 lm/W

Mechanical

Housing Construction Aperture Environmental

Wheel Option

Aluminum, Gray Powdercoated

1-3/16"(30mm) IP20 Twinkle Wheel

Control Option

RF Remote, Push Button Manual

DMX Controller

Range 98ft (30m) On Board Push Button

BL controls

PROJECT

CLIENT

TYPE

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the **BL LIGHTING** catalogue



III - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved.





BL fiberSOURCE

Aries

Printed

LED Light Engine Designed for BL fiberOPTIC 46W RGBW DMX

Ordering

Series

BL fiberSOURCE Aries

Color Option

M2 = RGBW

Wheel Option

NO = No Wheel, All On Function TW1 = Continuous Twinkle

TW2= Twinkle w/ All On Function

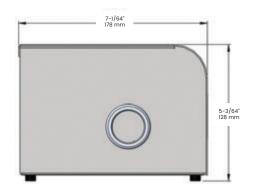
Control Option

SW = Switch on Board

DMX = DMX Controller
RF = RF Remote

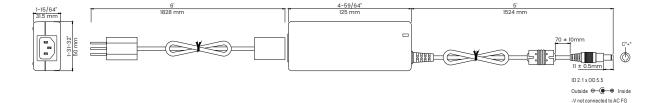
Dimensions

BL fiberSOURCE Aries





Power



PROJECT CLIENT TYPE

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the **BL LIGHTING** catalogue

BL LIGHTING. ILLUMINATE EVERYTHING



