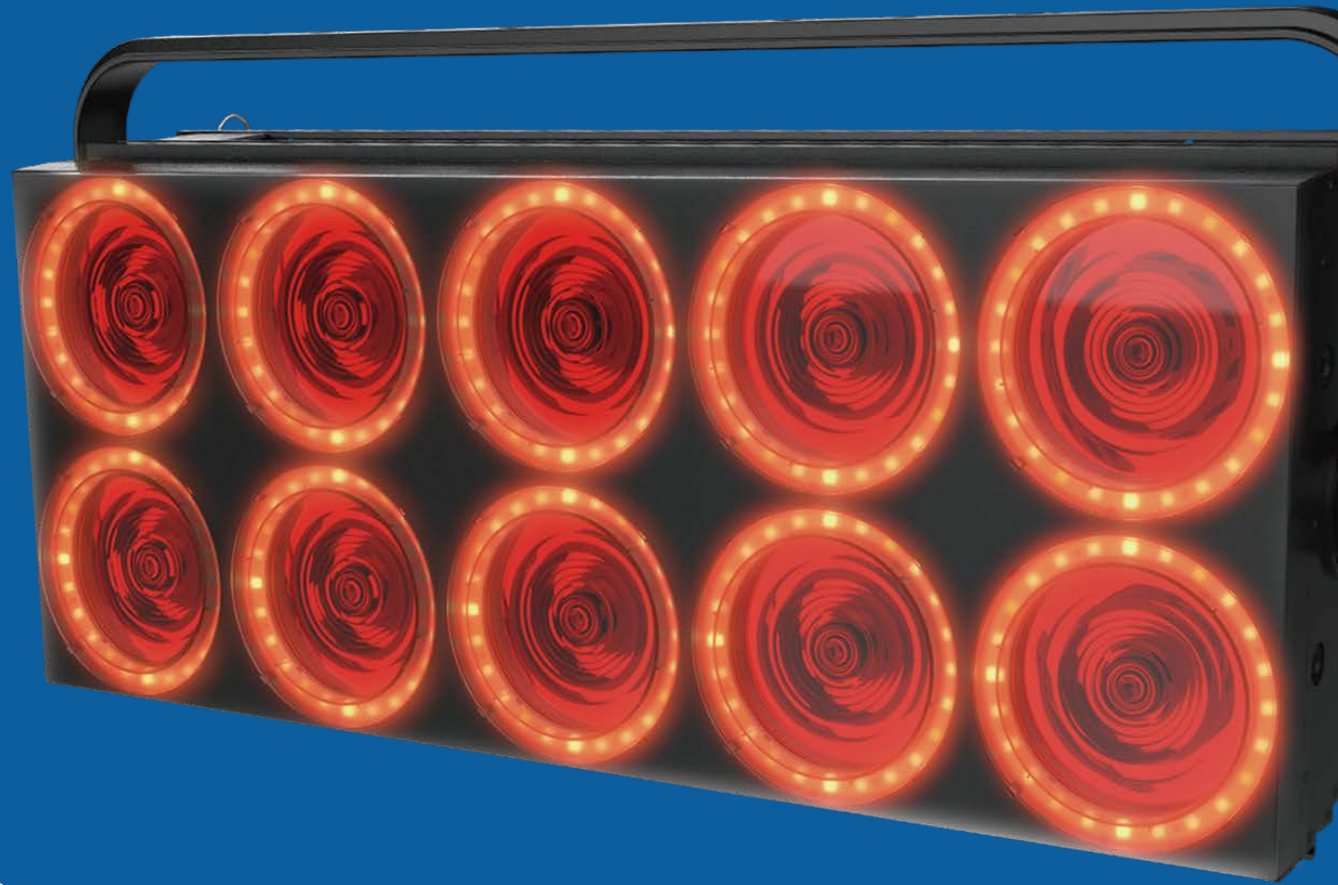


SNOWSTORM

BL 1000



Light Source

Main Light: **10 x 100W LED (RAA4WW)**

Inside Ring: **10 x 12 x 1.5W LED (RGB)**

Outside Ring: **10 x 24 x 0.5W LED (RGB)**

Angle

Beam Angle: **4°**

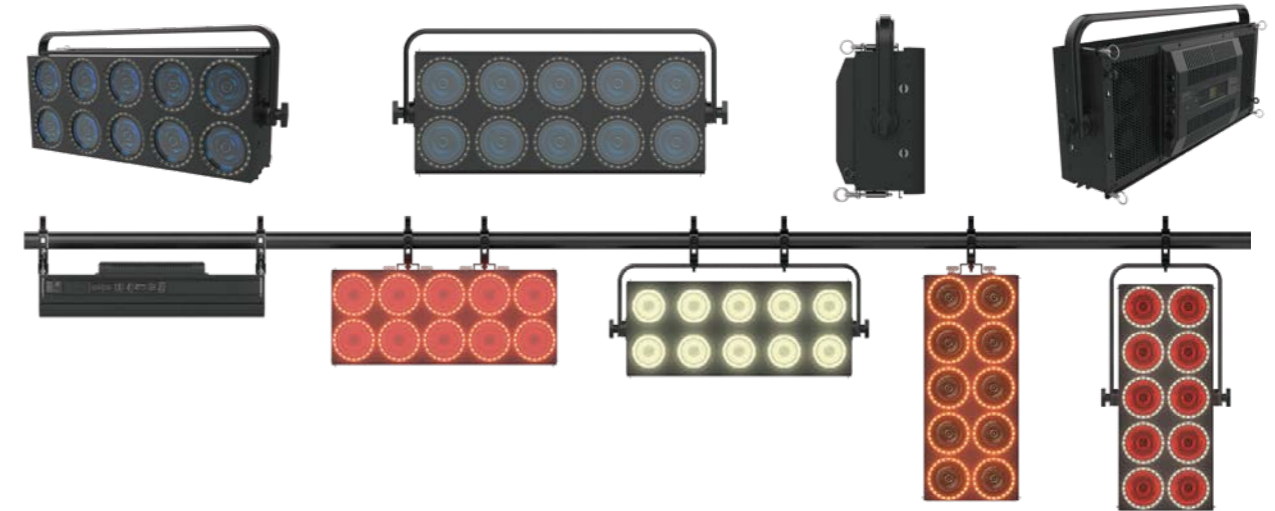
Field Angle: **6°**

Total Lumen Output of Fixture

30,000 lumens

Acme

SNOWSTORM



Main Features

High output, low energy consumption, good heat dissipation, long service life

Light Source:

Main Light: 10 x 100W LED (RAA4WW)

Inside Ring: 10 x 12 x 1.5W LED (RGB)

Outside Ring: 10 x 24 x 0.5W LED (RGB)

Multi-point surface light and multi-point back light with pixel control and rainbow

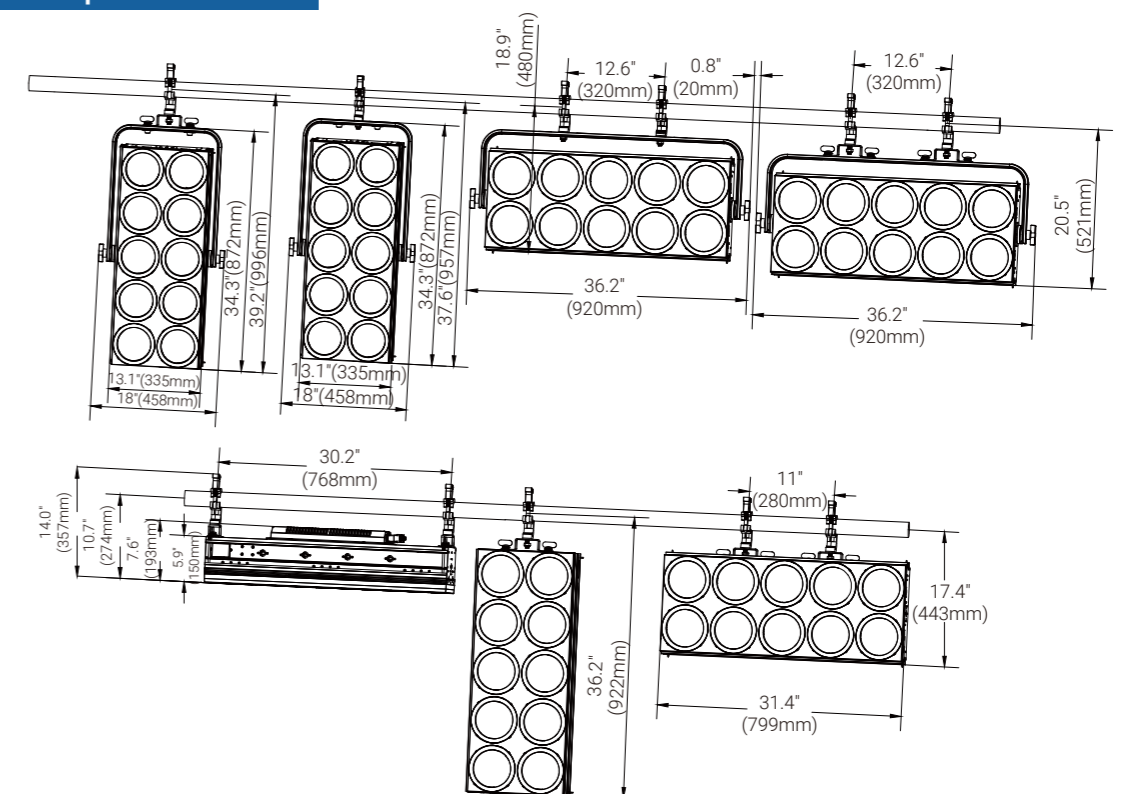
Tungsten emulation during dimming

Outstanding strobe effect with variable speed

Smooth dimming 0-100%

Integrated interlocking system for combining units

Technical Specifications



Light Source

- Main Light: 10 x 100W LED (RAA4WW)
- Inside Ring: 10 x 12 x 1.5W LED (RGB)
- Outside Ring: 10 x 24 x 0.5W LED (RGB)
- Total Lumen Output of Fixture: 30,000 lumens
- Life expectancy: 20,000 hours*

*Source manufacturer specification

Optical System

- Beam angle: 4°
- Field Angle: 6°

Other Effects

- Multi-point surface light and multi-point back light with pixel control and rainbow effect
- Excellent high output beam with sharp effect
- Tungsten emulation during dimming
- Outstanding strobe effect with variable speed
- Smooth dimming 0-100%

Control

- Power supply with electronic auto-ranging
- 4 touch button control panel
- Display: LCD display
- Protocols: DMX512, RDM, Art-Net, sACN
- DMX Protocol Modes: 4
- Control Channels: 11/32/83/95
- Firmware Upgrade: Upgrade via DMX link

Electrical and Connectors

- Input Voltage Range: 100-240Vac; 50/60Hz
- Power Consumption: 970W
- Power In/Out: Power connector in/out (TRUE1 type)
- Data In/Out: 5-pin XLR (optional with 3-pin XLR), RJ45 connector

Physical Information

- Fixture Dimensions:
920 x 194 x 398 mm (36.2" x 7.6" x 15.7")
- Weight: 23.5 kg (51.8 lbs)

Packing Information

- Flight Case Dimensions:
985 x 585 x 630 mm(38.7" x 23" x 24.8")
- Weight: 87.0 kg (191.8 lbs) (two-pack loader case)
- Carton Dimensions:
1,020 x 500 x 310 mm (42.0" x 19.7" x 12.2")
- Weight: 28.0 kg (61.7 lbs) (one-pack loader carton)

Work Environment

- Maximum Ambient Temperature: 40°C
- Minimum Operating Temperature: 0°C
- Maximum Surface Temperature: 65°C
- Protection Rating: IP20

Installation

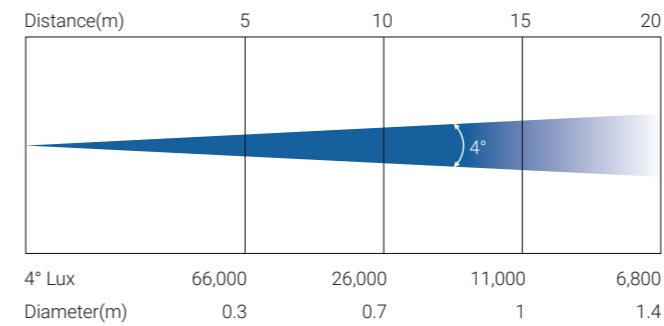
- Horizontal or vertical mounting
- Universal working position
- Horizontal: Using two clamps (by others) with two omega brackets (supplied), or using one horizontal hanging bracket (supplied) with two clamps (by others), optionally including two omega brackets (supplied)
- Vertical: Using one clamp (by others) and one omega bracket (supplied), or using one vertical hanging bracket (sold separately) with one clamp (by others), optionally including one omega bracket (supplied)
- Vertical Stand: Mounted to one tripod stand (sold separately)
- Integrated interlocking system for combining units
- Safety cable attachment point



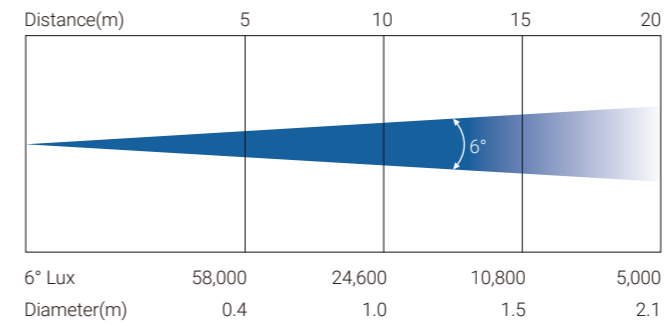
Optional Accessories:
Tripod Stand

Photometric (Images)

Beam Angle (10 x 100W):



Field Angle (10 x 100W):



Specifications subject to change without notice.
02/27/2026