

Aurora Groundrow



The Aurora Groundrow is a 500W or 1000W asymmetric cyclorama fixture for larger theatres and studios.

The Aurora Groundrow provides a visually even wash of light from a floor position using adjustable rubber feet that isolate the fixture from vibration and provide tilt adjustment.

Features

Light beam is very smooth and falls off evenly without visible high lights or shadows.

Repeatability of beam characteristics is guaranteed by the extruded aluminum reflector.

Robust construction from a combination of aluminum extrusions and formed steel panels.

Filter life is maximized by the dual air-flow chamber construction.

Filter frame size ensures an economic two frame cut out of a standard filter sheet.

The filter frame is flat ensuring it can be mounted into the fixture with ease.

Single unit has side hinges for onsite assembly as battens.

Relamp without removing the color filter holder.

Available configurations: Single, 4 way linear. Choice of multi connectors.

Standard integral safety glass adds additional safety features to this fixture. In the unlikely event of a lamp exploding the safety glass ensures that any remains are contained within the fixture.

Integral micro-switch provides automatic disconnection of power to the fixture when opening to relamp, preventing a student or technician inserting a lamp into an electrically live fixture.

Three year warranty

Lamp: 120V

FFT 1000W
26,450 lumens 400hrs average life

Ordering information

10AUGRDUS	Aurora 1-Batten Groundrow, black
10AUGRD3US	Aurora 3-Batten Groundrow, black
10AUGRD4US	Aurora 4-Batten Groundrow, black
20CFAUCY	Spare color frame
AURLEN001	Spare safety glass

For connector options please specify the following suffixes when ordering:

- GR NEMA 5-15P Grounded Edison
- GP 20A Stage Pin Plug
- GTL NEMA L5-20P Twist-Lock

Approvals

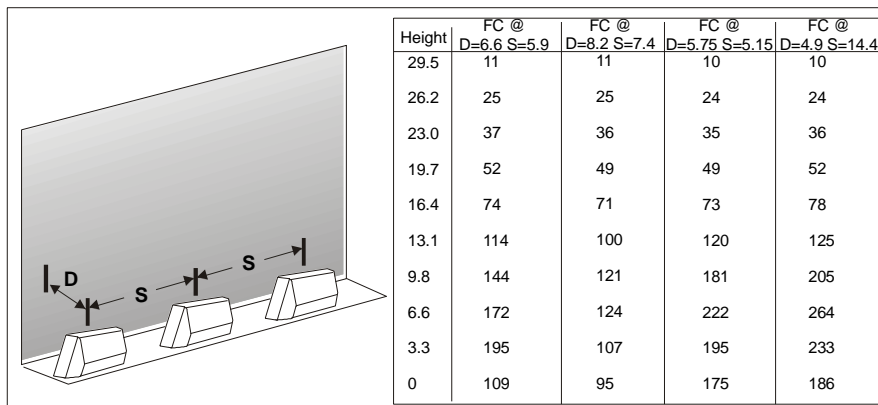
ETL / cETL listed to UL 1573.

SPECIFICATION SUBMITTAL

CONSULTANT: <input style="width: 90%;" type="text"/>	PROJECT NAME: <input style="width: 90%;" type="text"/>	MODEL NUMBER QUANTITY: <input style="width: 100%;" type="text"/>
DATE: <input style="width: 90%;" type="text"/>	PROJECT NUMBER: <input style="width: 90%;" type="text"/>	APPROVED BY: <input style="width: 90%;" type="text"/>

Photometric data

Tests conducted using a standard FFT Osram 1000W 120V linear lamp.



For Lux please multiply Fc by 10.7

Physical data

Weights:

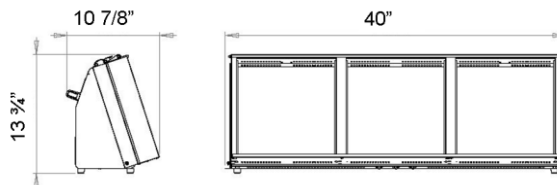
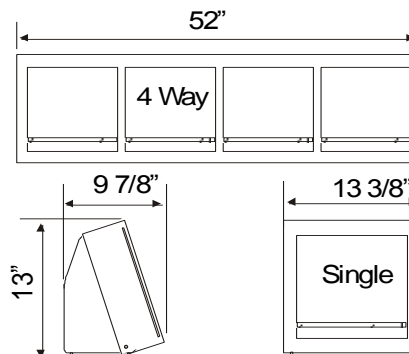
- 1-Batten: 16lb
- 3-Batten: 40lb 12oz
- 4-Batten: 59lb

Color frame size: 12" x 12 3/8"

AC supply cable: 36"

Included:

- 1x color frame for 1-Batten and instruction sheet.
- 3x color frame for 3-Batten and instruction sheet.
- 4x color frames for 4-Batten and instruction sheet.



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