

Robin MegaPointe

Photometric Diagram

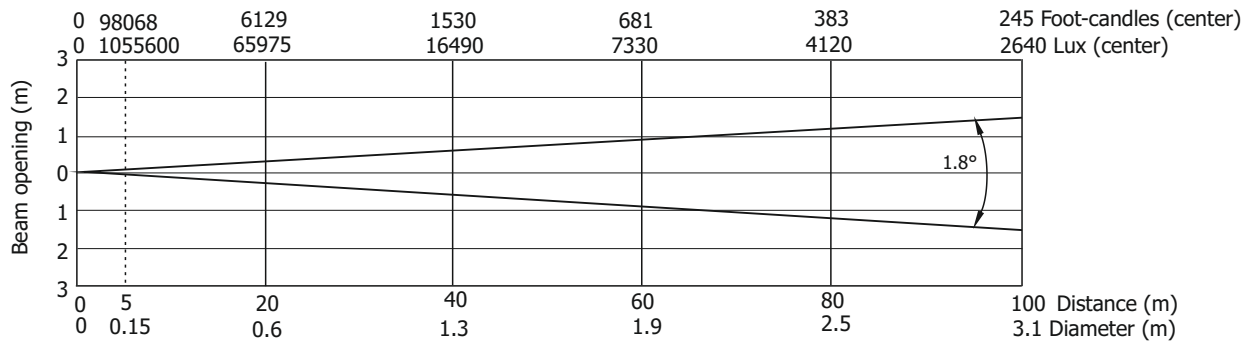
Lamp: Osram Sirius HRI 470W

Lamp in Eco mode

Beam Application

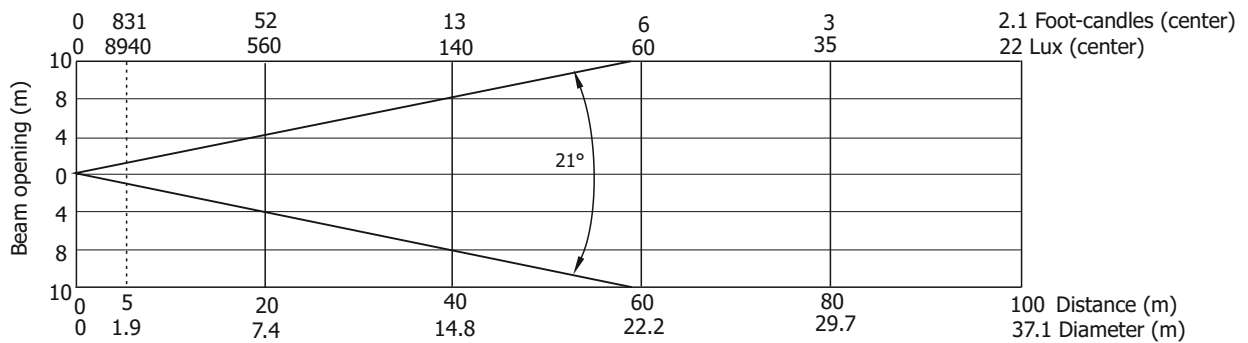
Min. Zoom (Min. Hot-Spot, Ratio 2.7:1)

Total Output: 8720 lumens



Max. Zoom (Min. Hot-Spot, Ratio 3.5:1)

Total Output: 11770 lumens



Fixture setting
CRI Setting: Standard
Close Proximity Mode Off
Hot-Spot control: 1 DMX
Lamp mode: Eco

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Photometric Diagram

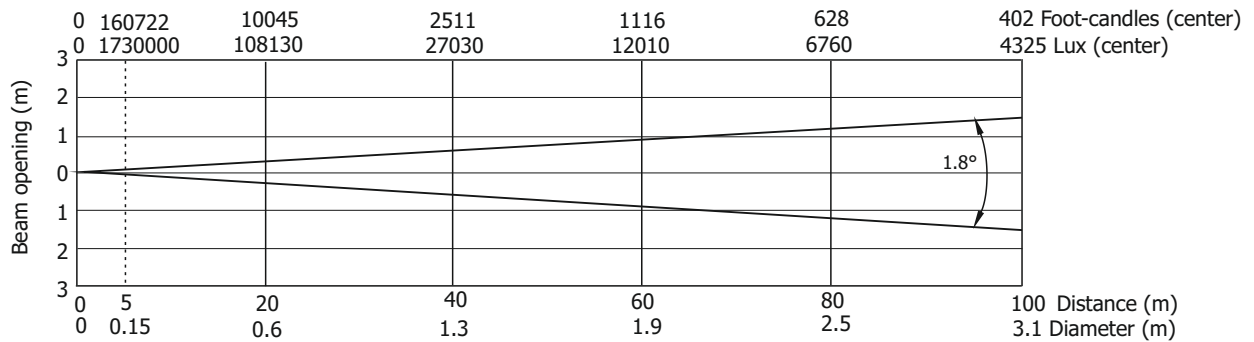
Lamp: Osram Sirius HRI 470W

Lamp in Eco mode

Beam Application

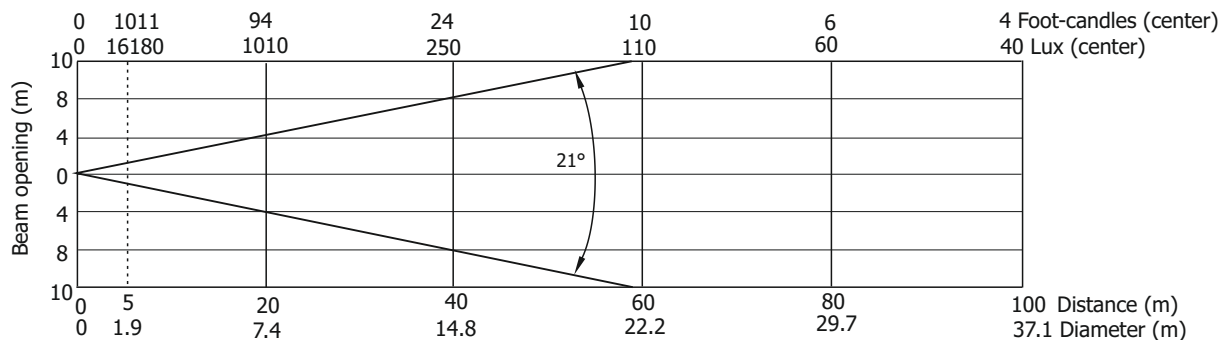
Min. Zoom (Max. Hot-Spot, Ratio 5:1)

Total Output: 10070 lumens



Max. Zoom (Max. Hot-Spot, Ratio 7:1)

Total Output: 12740 lumens



Fixture setting
CRI Setting: Standard
Close Proximity Mode Off
Hot-Spot control: 0 DMX
Lamp mode: Eco

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Photometric Diagram

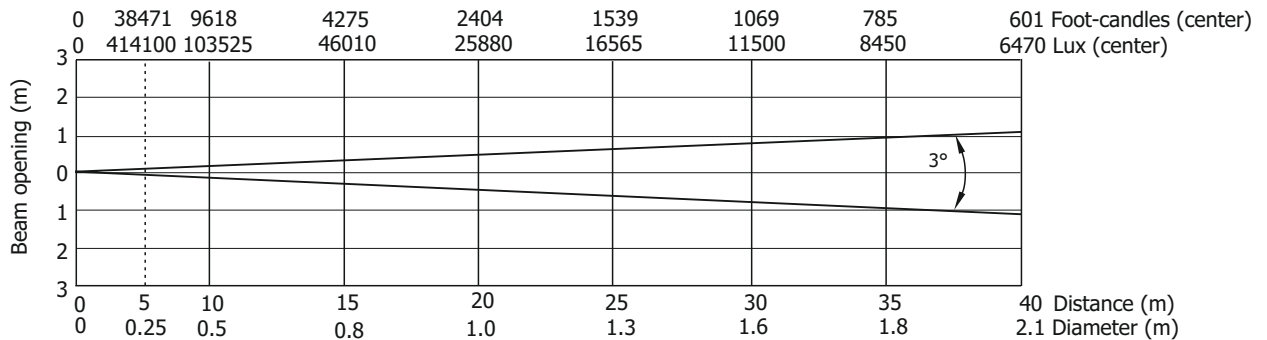
Lamp: Osram Sirius HRI 470W

Lamp in Eco mode

Spot Application

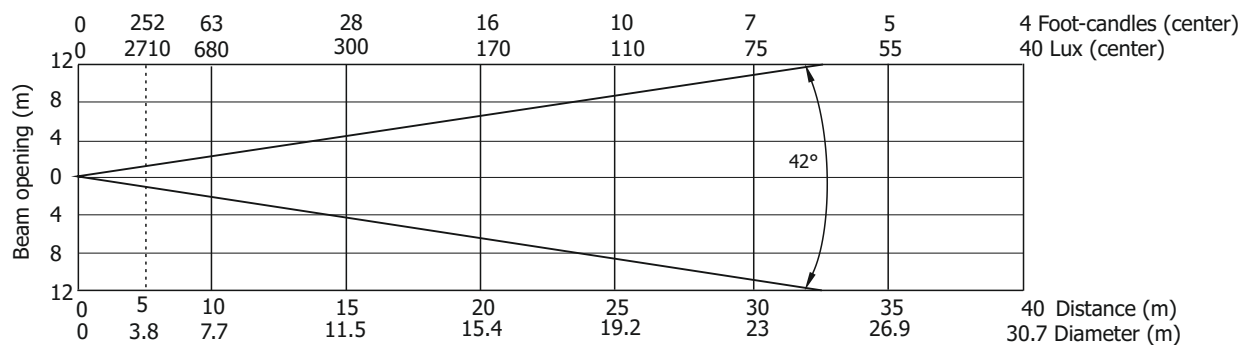
Min. Zoom (Min. Hot-Spot, Ratio 2.5:1)

Total Output: 11560 lumens



Max. Zoom (Min. Hot-Spot, Ratio 3.2:1)

Total Output: 14360 lumens



Fixture setting
CRI Setting: Standard
Close Proximity Mode Off
Hot-Spot control: 0 DMX
Lamp mode: Eco

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Photometric Diagram

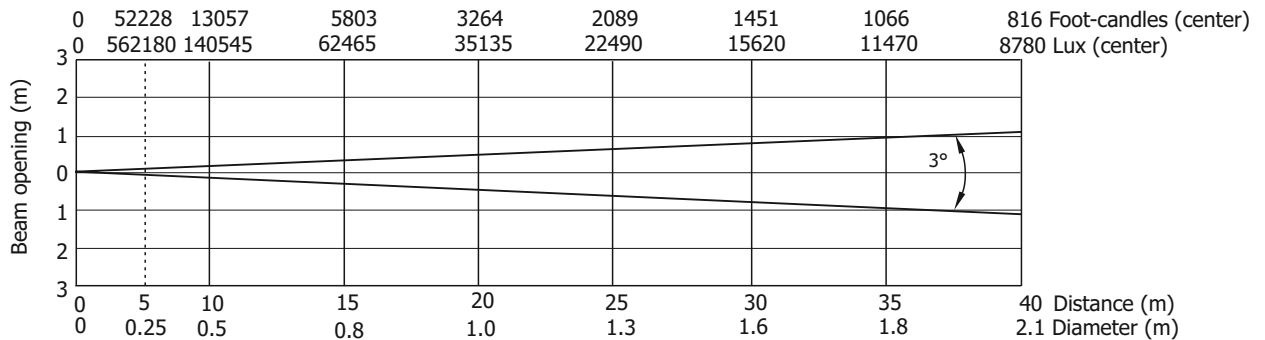
Lamp: Osram Sirius HRI 470W

Lamp in Eco mode

Spot Application

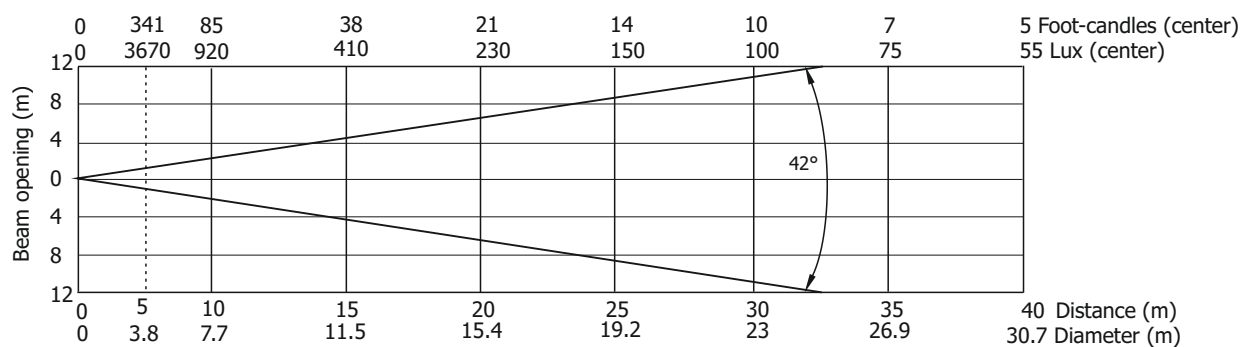
Min. Zoom (Max. Hot-Spot, Ratio 4:1)

Total Output: 12820 lumens



Max. Zoom (Max. Hot-Spot, Ratio 5:1)

Total Output: 16430 lumens



Fixture setting
CRI Setting: Standard
Close Proximity Mode Off
Hot-Spot control: 255 DMX
Lamp mode: Eco