

Parade S-40 Recessed RGBW



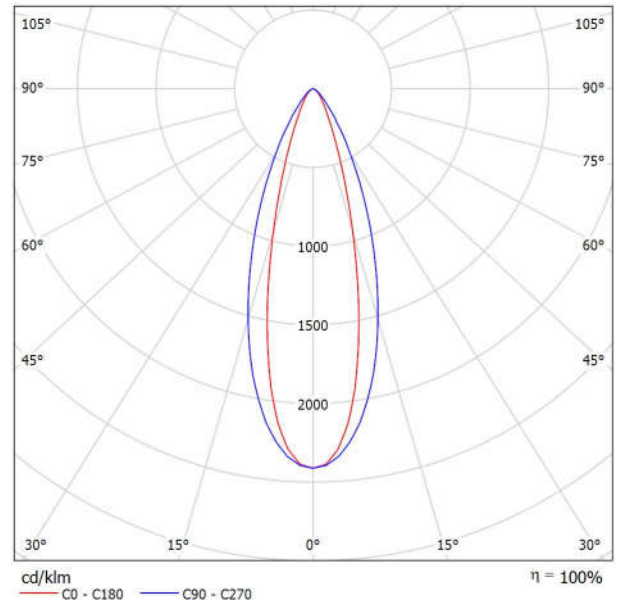
Date: 20.06.2018
Operator: PR

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46042 Castel Goffredo, MN, Italy

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Griven Srl AL3550 Parade S-RGBW-40 R Medium sym / Luminaire Data Sheet

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 90 97 100 100 101

Griven Srl AL3550 Parade S-RGBW-40 R
Medium sym
Article No.: AL3550

Luminous flux (Luminaire): 1647 lm
Luminous flux (Lamps): 1641 lm
Luminaire Wattage: 49.0 W
Luminaire classification according to CIE: 100
CIE flux code: 90 97 100 100 101
Fitting: 1 x CREE XP-E (Correction Factor 1.000).

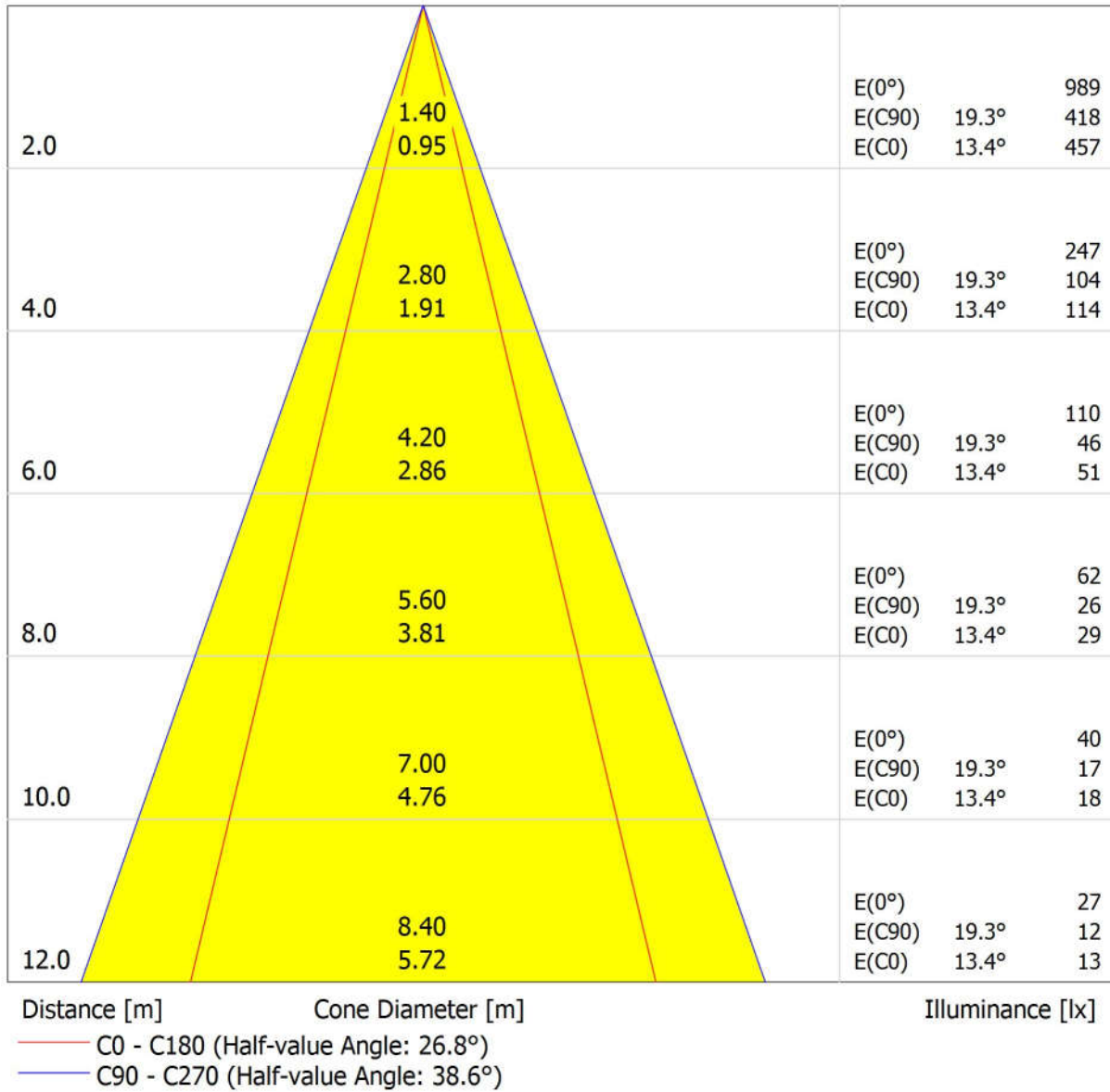
PARADE S-RGBW-40 RECESSED is a modular, super flux, high luminance recessed linear LED module that, featuring an IP67 weather protection along with a compact size and a light weight manageability, can be installed in-ground for use in pedestrian areas. A truly comfortable set up is guaranteed by the total absence of external power supply box requirement. Fitted with 40 LEDs grouped in clusters of 4 LEDs each, this recessed bar delivers superb output and real uniform colour coverage purposely on close-up installations. The combination of RGBW LEDs featured and the photometric distribution efficiency offer an unprecedented astonishing white light output quality, as well as a wider variety of intermediate colour hues.

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Griven Srl AL3550 Parade S-RGBW-40 R Medium sym / Cone Diagram

Luminaire: Griven Srl AL3550 Parade S-RGBW-40 R Medium sym
Lamps: 1 x CREE XP-E

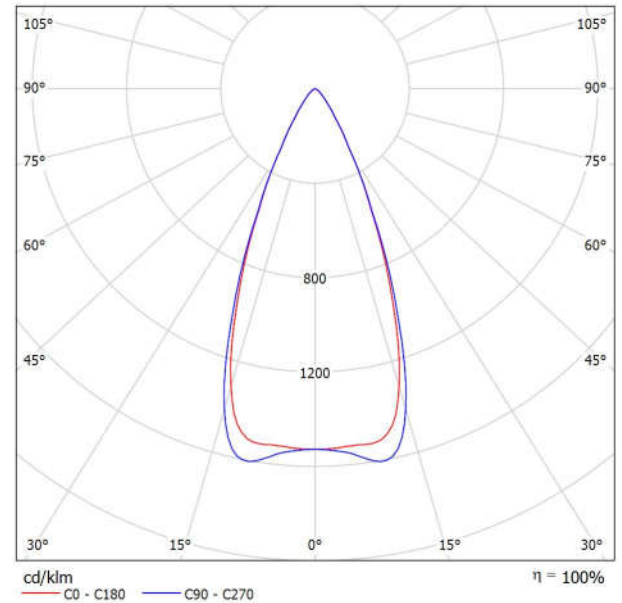


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Griven Srl AL3551 Parade S-RGBW-40 R Wide sym / Luminaire Data Sheet

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 93 99 100 100 100

Griven Srl AL3551 Parade S RGBW 40 R Wide sym
Article No.: AL3551
Luminous flux (Luminaire): 1564 lm
Luminous flux (Lamps): 1571 lm
Luminaire Wattage: 49.0 W
Luminaire classification according to CIE: 100
CIE flux code: 93 99 100 100 100
Fitting: 1 x CREE XP E (Correction Factor 1.000).

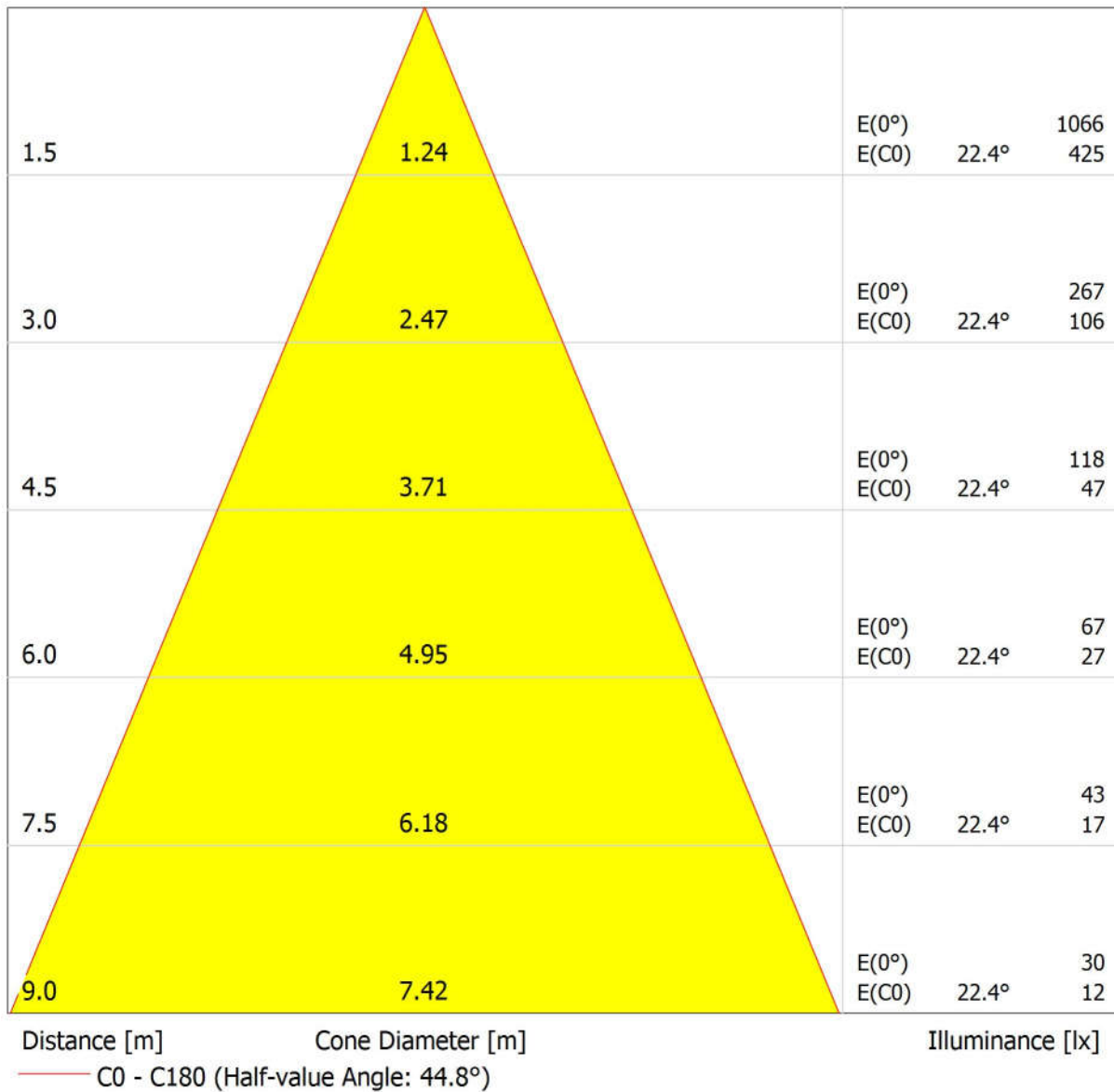
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Griven Srl AL3551 Parade S-RGBW-40 R Wide sym / Cone Diagram

Luminaire: Griven Srl AL3551 Parade S-RGBW-40 R Wide sym
Lamps: 1 x CREE XP-E

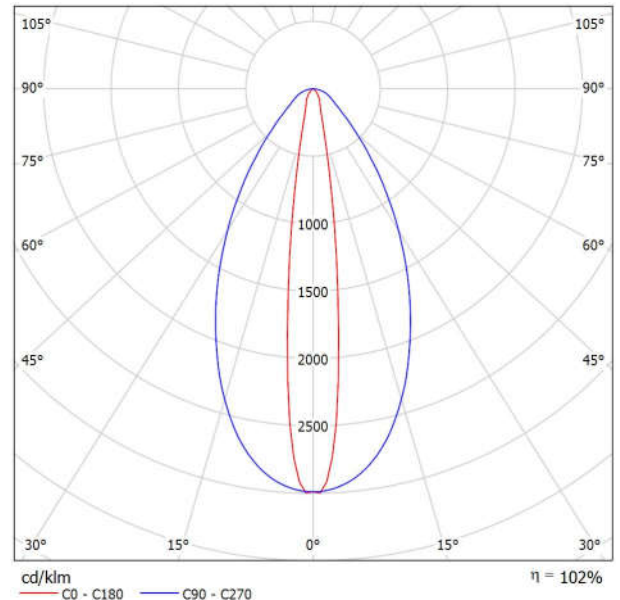


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Griven Srl AL3552 Parade S-RGBW-40 R Elliptical sym / Luminaire Data Sheet

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 85 96 99 100 102

Griven Srl AL3552 Parade S-RGBW-40 R
Elliptical sym
Article No.: AL3552

Luminous flux (Luminaire): 1576 lm
Luminous flux (Lamps): 1546 lm
Luminaire Wattage: 49.0 W
Luminaire classification according to CIE: 100
CIE flux code: 85 96 99 100 102
Fitting: 1 x CREE XP-E (Correction Factor 1.000).

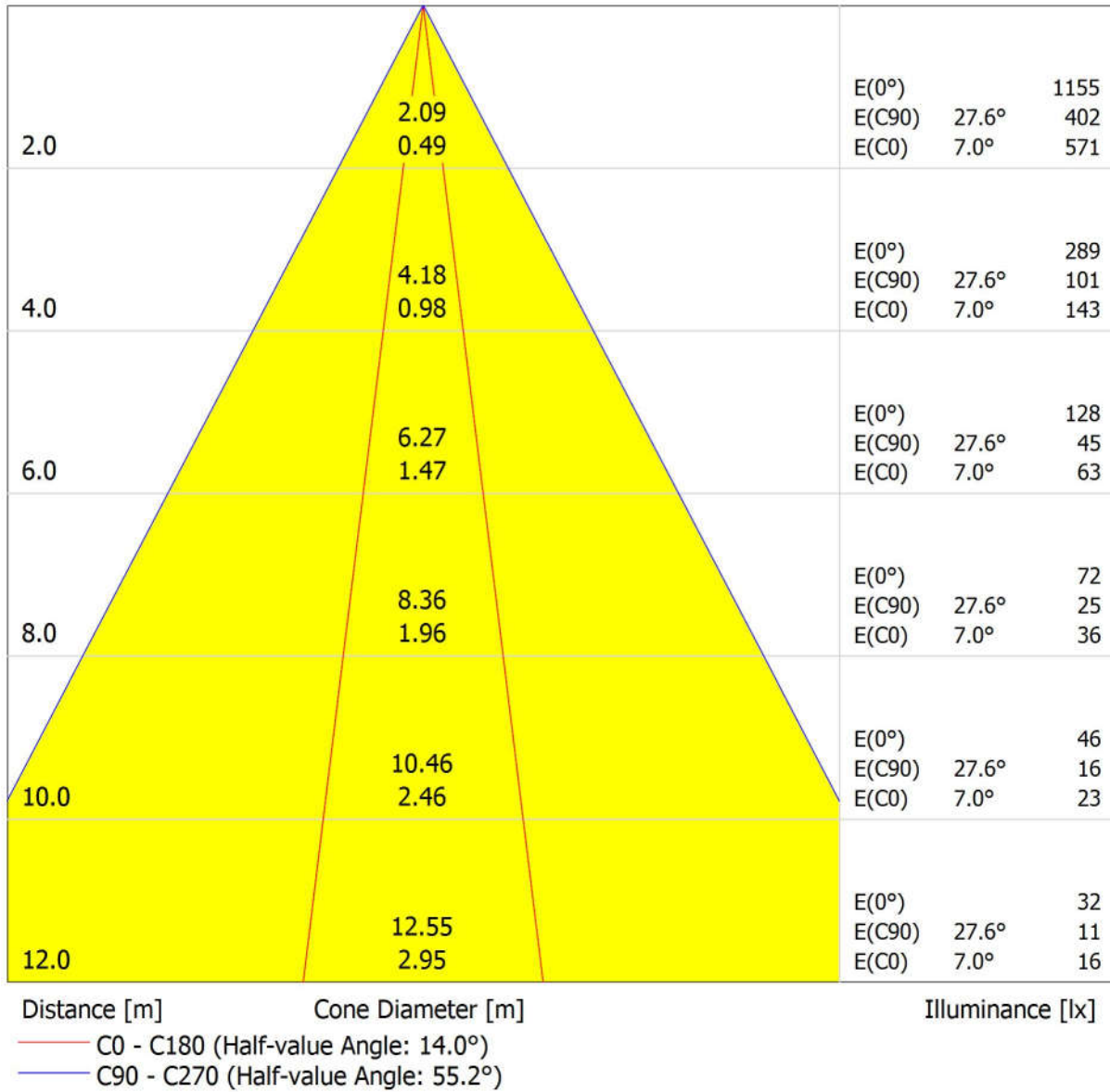
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Griven Srl AL3552 Parade S-RGBW-40 R Elliptical sym / Cone Diagram

Luminaire: Griven Srl AL3552 Parade S-RGBW-40 R Elliptical sym
Lamps: 1 x CREE XP-E

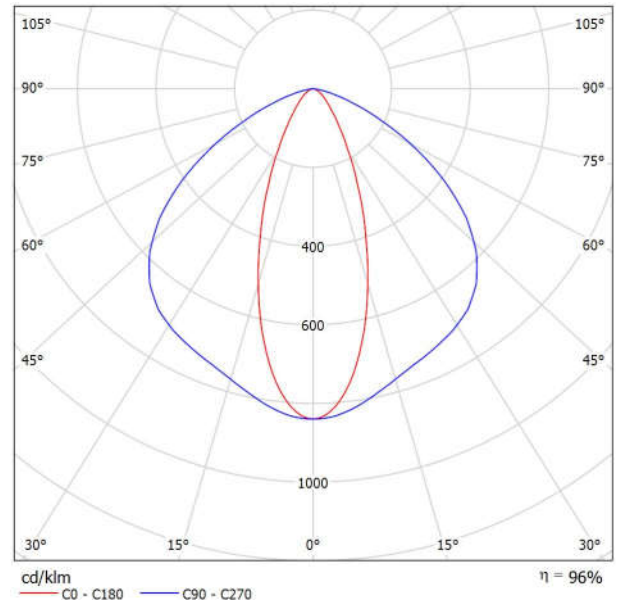


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Griven Srl AL3553 Parade S-RGBW-40 R Elliptical Wide sym / Luminaire Data Sheet

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 70 93 99 100 96

Griven Srl AL3553 Parade S RGBW 40 R
Elliptical Wide sym
Article No.: AL3553
Luminous flux (Luminaire): 1473 lm
Luminous flux (Lamps): 1532 lm
Luminaire Wattage: 49.0 W
Luminaire classification according to CIE: 100
CIE flux code: 70 93 99 100 96
Fitting: 1 x CREE XP E (Correction Factor 1.000).

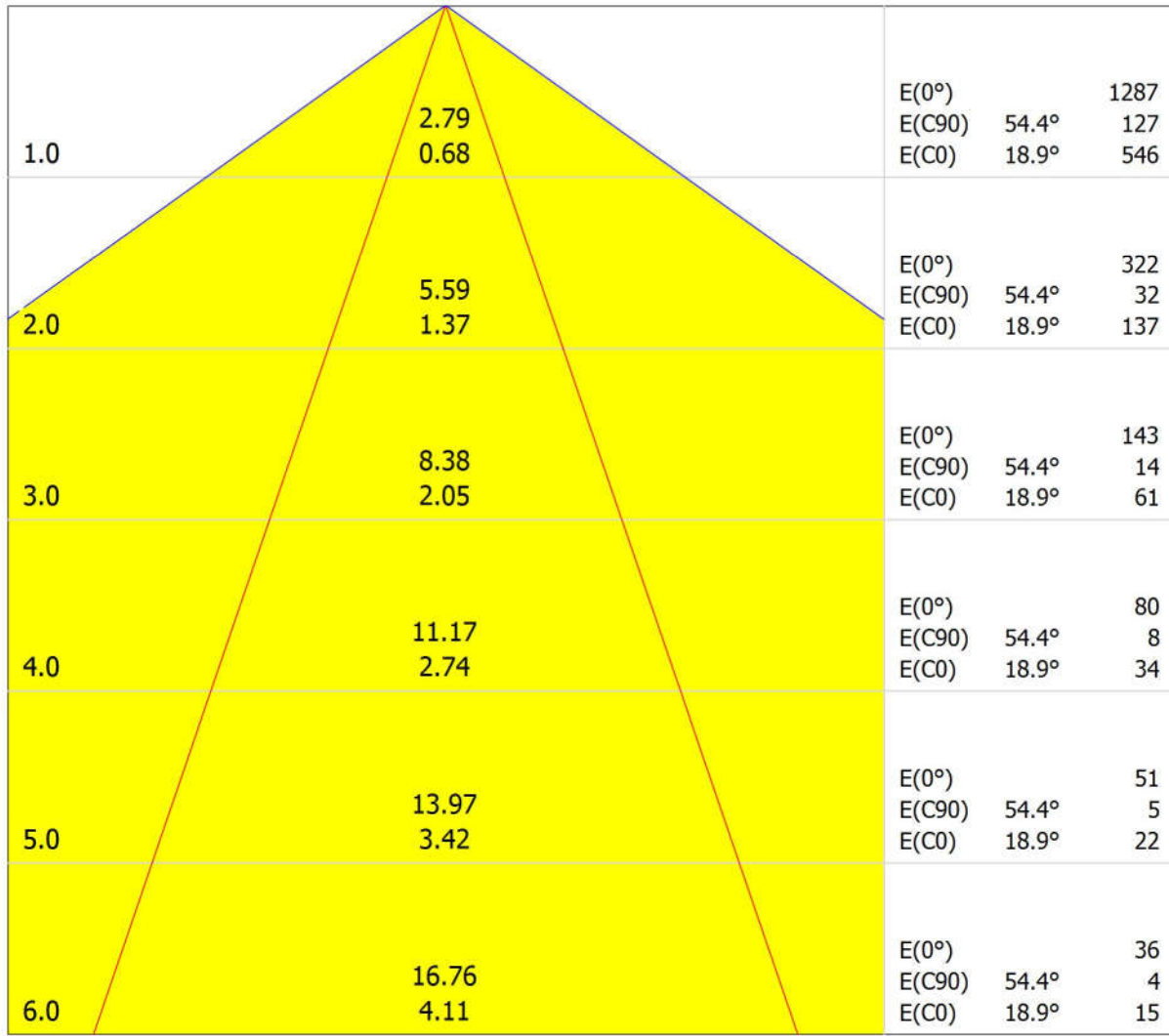
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Griven Srl AL3553 Parade S-RGBW-40 R Elliptical Wide sym / Cone Diagram

Luminaire: Griven Srl AL3553 Parade S-RGBW-40 R Elliptical Wide sym
Lamps: 1 x CREE XP-E



Distance [m] Cone Diameter [m] Illuminance [lx]

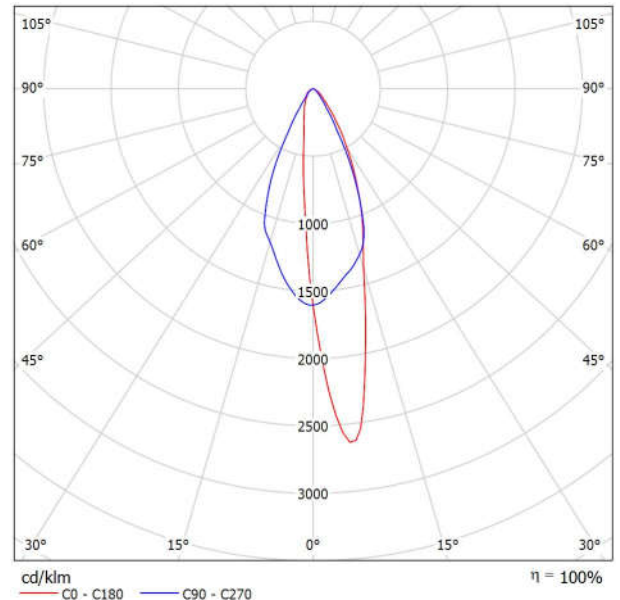
— C0 - C180 (Half-value Angle: 37.8°)
— C90 - C270 (Half-value Angle: 108.8°)

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Griven Srl AL3554 Parade S-RGBW-40 R Wall Wash / Luminaire Data Sheet

Luminous emittance 1:



Luminaire classification according to CIE: 100
CIE flux code: 88 98 100 100 100

Griven Srl AL3554 Parade S RGBW 40 R Wall
Wash

Article No.: AL3554

Luminous flux (Luminaire): 1547 lm

Luminous flux (Lamps): 1554 lm

Luminaire Wattage: 49.0 W

Luminaire classification according to CIE: 100

CIE flux code: 88 98 100 100 100

Fitting: 1 x CREE XP E (Correction Factor 1.000).

PARADE S-RGBW-40 RECESSED is a modular, super flux, high luminance recessed linear LED module that, featuring an IP67 weather protection along with a compact size and a light weight manageability, can be installed in-ground for use in pedestrian areas. A truly comfortable set up is guaranteed by the total absence of external power supply box requirement. Fitted with 40 LEDs grouped in clusters of 4 LEDs each, this recessed bar delivers superb output and real uniform colour coverage purposely on close-up installations. The combination of RGBW LEDs featured and the photometric distribution efficiency offer an unprecedented astonishing white light output quality, as well as a wider variety of intermediate colour hues.