



DESCRIPTION

Octav LED outdoor projector with CNC heat sink body gives it highest thermal management performance, gives high lighting performances in different dimension.



CREE ≑

Driver

LED Chip

Illumination Data

Electric Characteristics

Color temprature: 3000K | 4000K | 6500K Lumen output: 660 LM | 990LM | 1320LM 1980 LM | 2640LM 1980 LM | 2640LM CRI 80 Beam angle 7° Spot | 15° X Narrow | 24° Narrow 36° Medium | 60° Wide

Physical Specification

Material Finish	
Diffuser	
Optics	
Ingress protection (IP)
Impact Protection (IK)

Die cast aluminium
Tempered Glass
LENS
65
08

IK08 IP65 **CB**

Installation

Light source	LED Built in
LED type	СОВ
Power	6 Watt 9 Watt 12 Watt 18 Watt
	24 Watt
P.F	>0.9
LED chip	Cree
Driver	Meanwell

Installation	Ground Surface
Wiring	Product complete with
	electronic components

Luminaire Body Finish Color

Certificate & Warranty





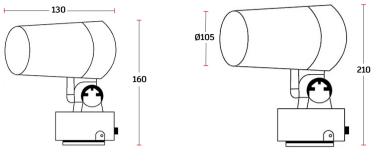
Contact our sale representatives for any missing data or special application required other than the standard product.





Ø75

Dimensions & Specs



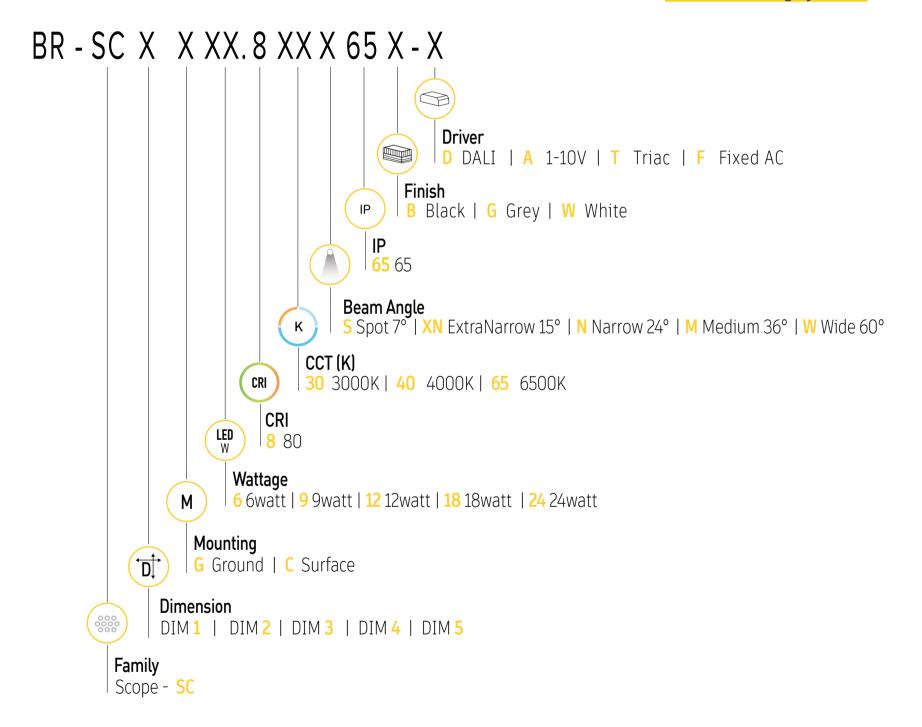
All dimensions in these sketches are in millimeters ------

Dimnesions & specs of luminaires

Dim	Diameter	Length	Height	Watt	Lumen
1	75mm	130mm	160mm	6	660
2	75mm	130mm	160mm	9	960
3	75mm	130mm	160mm	12	1320
4	105mm	175mm	210mm	18	1980
5	105mm	175mm	210mm	24	2640

All dimensions in this schedule table are in millimeters

Product coding system



BR - SC X X XX.8 XX X 65 X - X

Configure luminaire specs & send us the code for order confirmation



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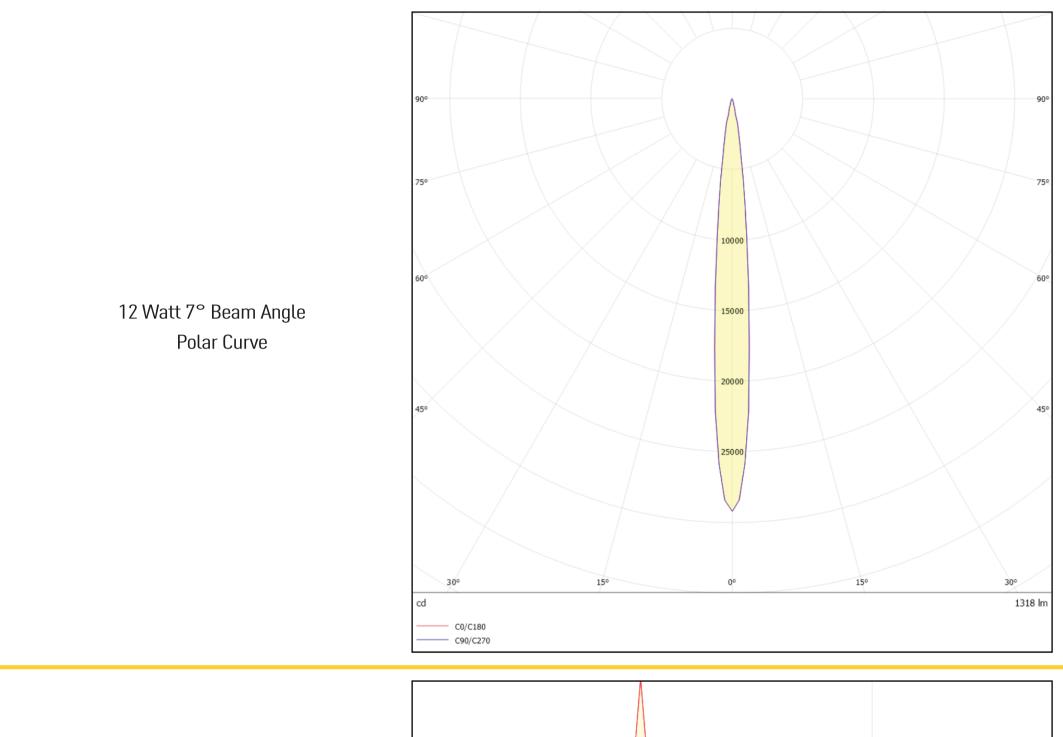


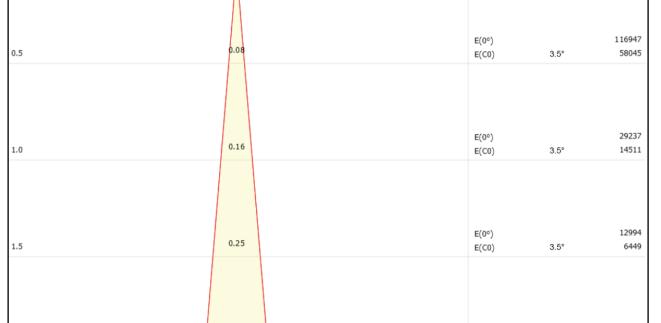
01. Spike for garden application



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E(0°)

12 Watt 7° Beam Angle

Cone Diagram

distance [m]	cone diameter [m]		ill	uminance [b
3.0	0.49	E(C0)	3.5°	161
		E(0°)		324
2.5	0.41	E(C0)	3.5°	232
		E(0°)		46
2.0		E(C0)	3.5°	362

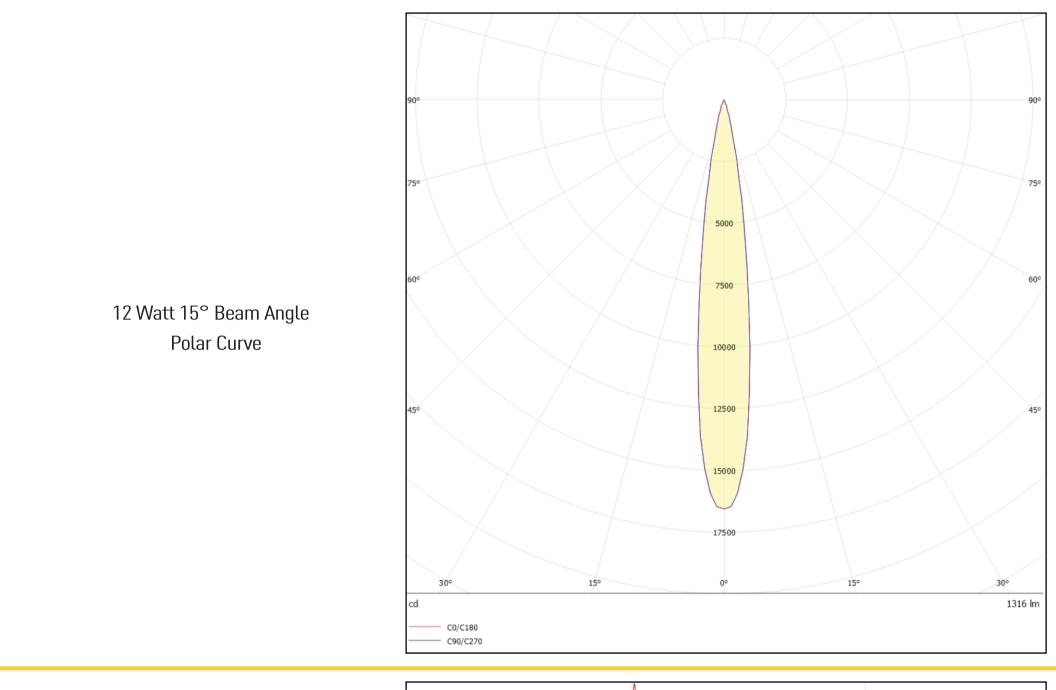


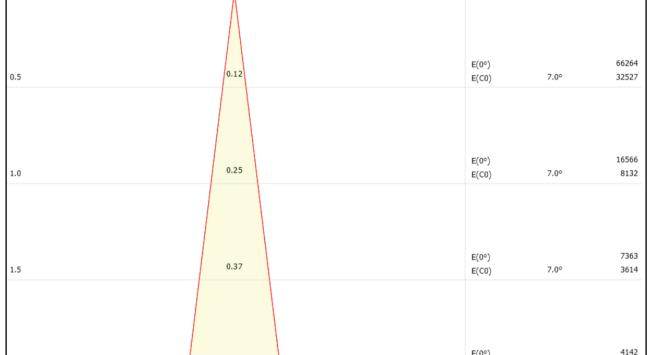
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12 Watt 15° Beam Angle

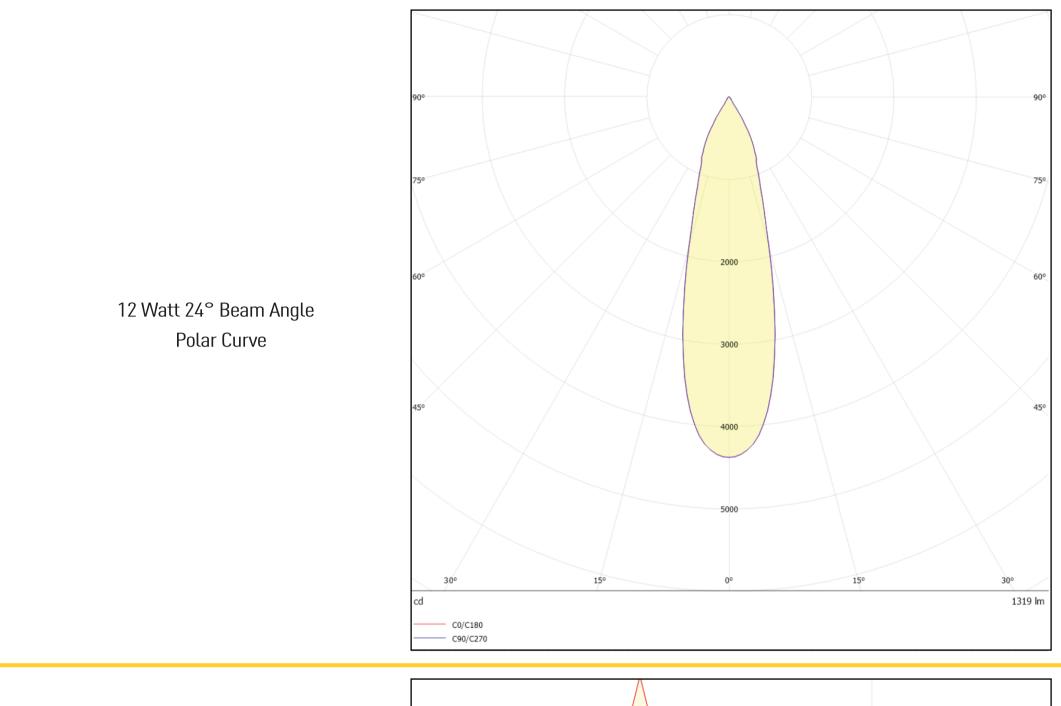
Cone Diagram

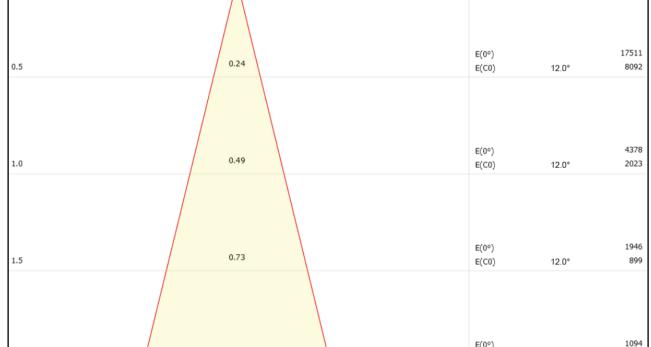
2.5 0.61 E(0°) E(CO) 7.0° 3.0 0.74 E(0°) E(CO) 7.0° distance [m] cone diameter [m] cone diameter [m]					uminance [lx]
2.5 0.61 E(CO) 7.0°	3.0	0.74	E(C0)		904
		0.74			1841
	2.5	0.61		7.0°	2651 1301



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12 Watt 24° Beam Angle

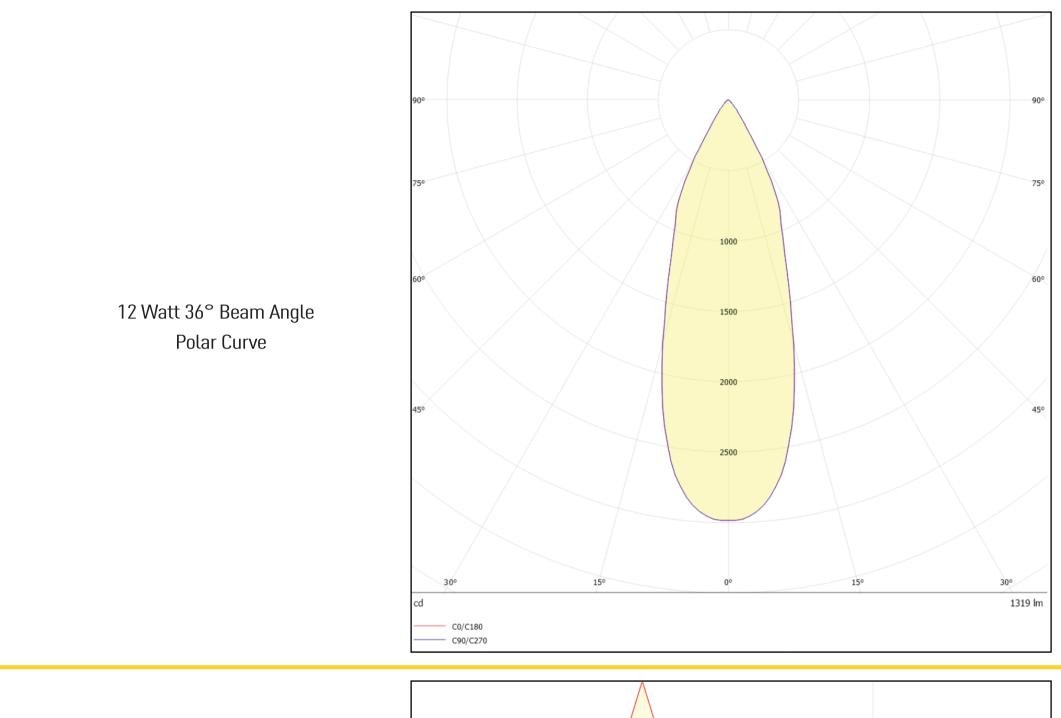
Cone Diagram

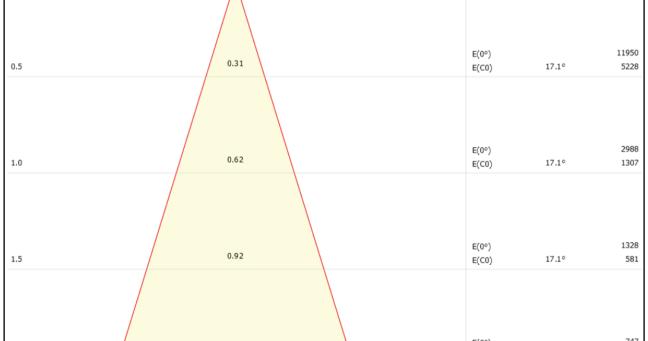
distance [m]	cone diameter [m]		illu	minance [b
3.0	1.46	E(C0)	12.0°	22
		E(0°)		48
2.5	1.22	E(C0)	12.0°	32
		E(0°)		70
2.0	0.98	E(C0)	12.0°	50



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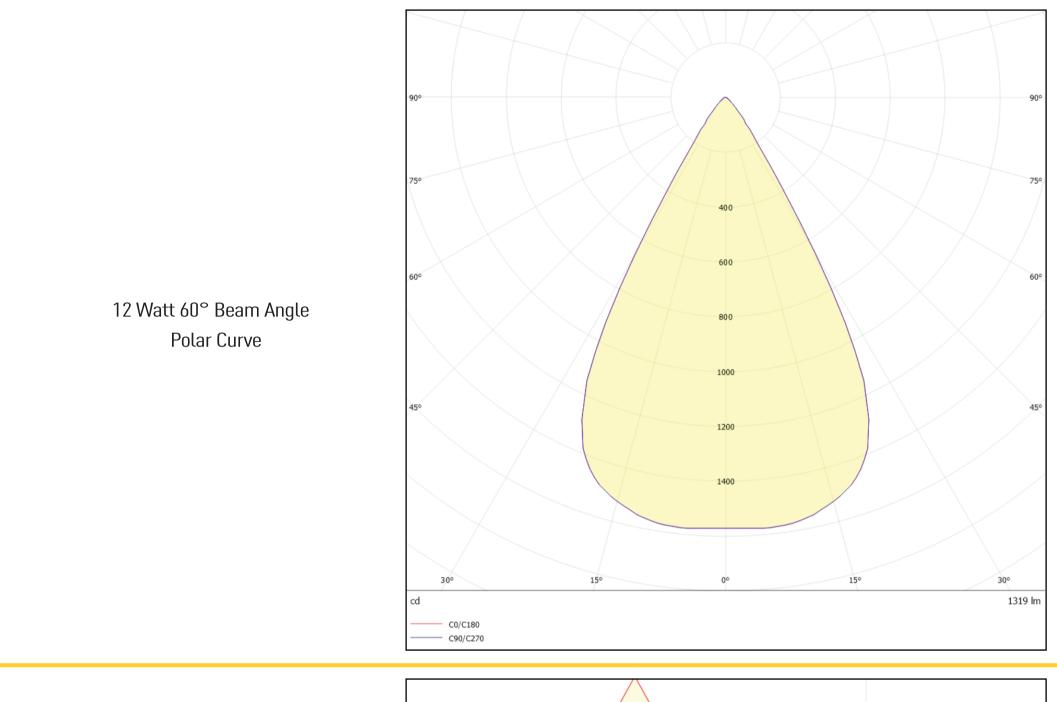
Cone Diagram

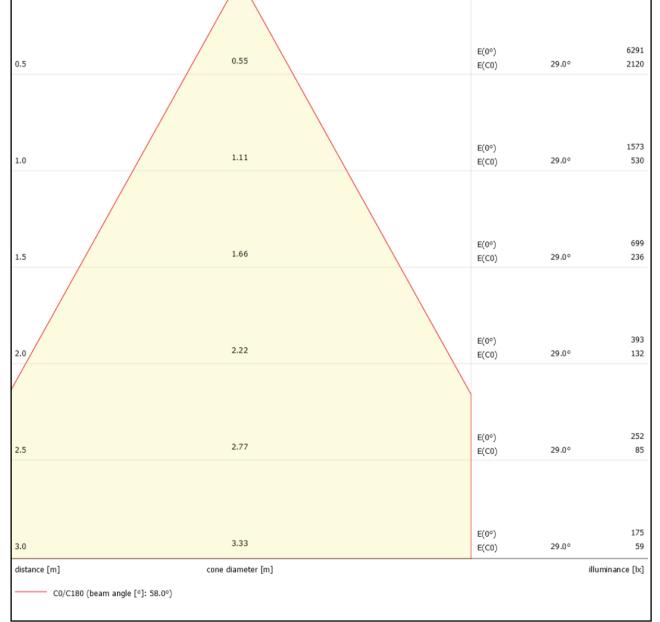
2.5 3.0 distance [m]	1.54 1.85 cone diameter [m]	E(C0) E(0°) E(C0)	17.1° 17.1°	209 332 145 minance [[x]
		E(0°)		332
2.5	1.54	E(C0)	17.1°	209
		E(0°)		478



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12 Watt 60° Beam Angle

Cone Diagram



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