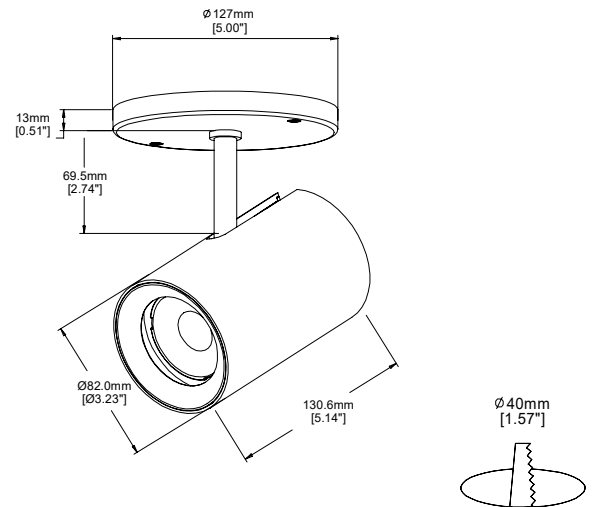


Specification sheet

REV. 1

Classic Cylinder 90 Cylinder, Adjustable, Surface



Description

CC90CA features remote drivers with 3-in-1 dimming technology, twist-lock installation mechanism, best-in-class light quality, aesthetic proportions and many more. Classic Cylinder is designed to integrate with architectural space with clean and distinct outline that complement architectural aspiration.

Features

LED	Bridgelux V10 / V13
Color temperature	2700K / 3000K / 3500K / 4000K
Optics	Narrow Spot 17° / Spot 25° / Medium 31° / Wide 44° / Flood 56°
Accessories	Honey Comb Louver / Wall Wash
Driver	Integrated Class 2 driver, Power Factor >0.90

Performance

Delivered output	Up to 3100 lm(90+ CRI)
Power consumption	30 Watt
Color rendering	90+CRI
Color consistency	3 SDCM
CBCP	Narrow Spot 18300 cd / Spot 13000 cd / Medium 9800 cd / Wide 5100 cd / Flood 3500 cd

Electrical and Control

Input voltage	120-277 V
Control	TRIAC/ELV dimming on 120V
Feature	Overload & short circuit protection

Construction

Material	Aluminum
Finishes	Black/ White
Lens	Interchangeable optics

Rating/ Certification/ Warranty

- Dry and damp Locations
- RoHS compliant
- 5 years/ 50,000 hrs warranty

Ordering Code Information

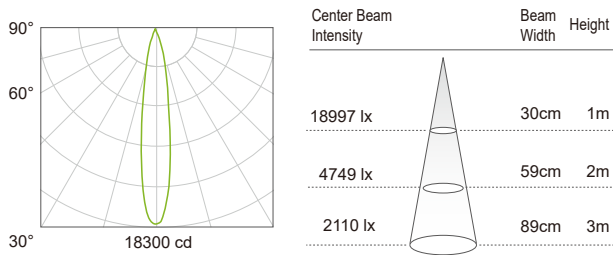
PRODUCT	COLOR TEMPERATURE	FINISH	BEAM ANGLE	CRI	INPUT VOLTAGE
CC 90 CA	27	WH	NS	9	3E
Classic Cylinder 90, Cylinder, Adjustable, Surface	27 (2700K) 30 (3000K) 35 (3500K) 40 (4000K) WD (Warm Dim)	WH (White) BK (Black)	NS (10 deg) S (15 deg) M (24 deg) W (36 deg) F (50 deg)	9 (90CRI)	3E (120-277V, ELV on 120V)

Photometrics

30W | 90CRI | 3000K

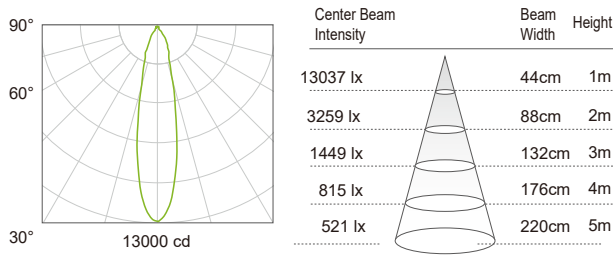
Narrow Spot 17°

Delivered Output : 2089 lm | CBCP : 18280 cd | Beam Angle : 17°



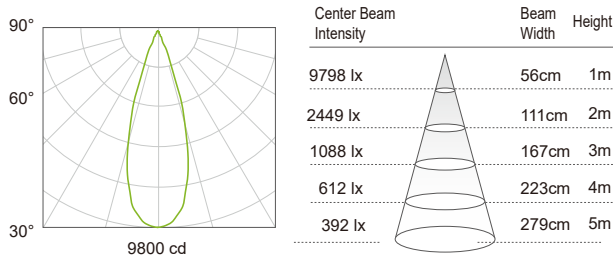
Spot 25°

Delivered Output : 3109 lm | CBCP : 12847 cd | Beam Angle : 25°



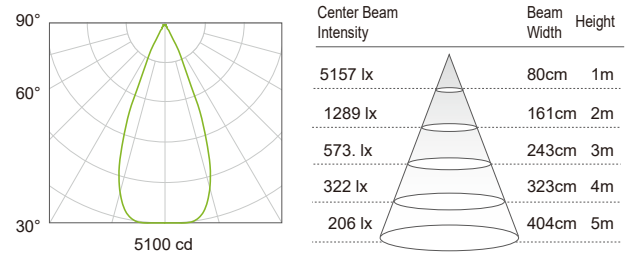
Medium 31°

Delivered Output : 3069 lm | CBCP : 9798 cd | Beam Angle : 31°



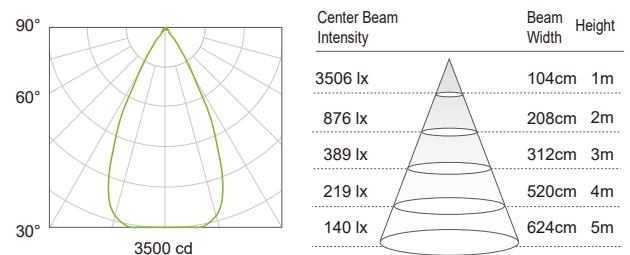
Wide 44°

Delivered Output : 3064lm | CBCP : 5107 cd | Beam Angle : 44°



Flood 56°

Delivered Output : 2980 lm | CBCP : 3475 cd | Beam Angle : 56°



Optional Accessory

