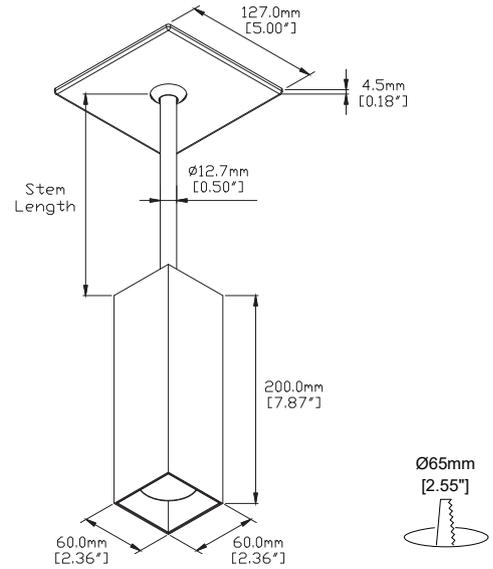


Specification sheet

REV.1

QUB 55 CS D/G 20 Cylinder Stem Mount



Description

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

Features

LED	Lumiled Luxeon COB1203
Color temperature	2700K/ 3000K/ 3500K/ 4000K / Warm Dim
Optics	Spot 22° / Medium 30° / Wide 40° / Flood 56°
Driver	Integrated class 2 driver, power factor >0.90 Output current 500mA

Performance

Delivered output	Up to 1413 lm (Down) / Up to 350 lm (Up)
Power consumption	22W
Color rendering	90+ CRI
CBCP	Spot 5210 cd / Medium 3209 cd / Wide 2227 cd / Flood 1681 cd / Up 133 cd
Lumen maintenance	L80 B10 50,000 hrs

Ordering Code Information

PRODUCT	MODE	LENGTH	STEM LENGTH	COLOR TEMPERATURE	FINISH OF BODY	BEAM ANGLE	COLOR RENDERING	INPUT / DIMMING	BEZEL STYLE
QUB 55 CS	D	20	12	27	WH	S	9	3AE	STWH
QUB 55 Cylinder, Stem Mount	D (Direct) G (Glow)	20 (200 mm)	12" 24" 48"	27 (2700K) 30 (3000K) 35 (3500K) 40 (4000K) WD (Warm Dim 1800-3000K)	WH (White) BK (Black) BP (Brushed Pewter) BC (Brushed Copper) SN (Satin Nickel)	S (Spot / 22 deg.) M (Medium / 30 deg.) W (Wide / 40 deg.) F (Flood / 56 deg.)	9 (90 CRI+)	3AE (120-277V, TRIAC/ELV/0- 10V Dimming)	ST WH BK

Electrical and Control

Input voltage	See the ordering code
Control	TRIAC/ELV/0-10V Dimming, 50/60Hz (TRIAC/ ELV Dimming ON 120V ONLY)
Feature	Overload & short circuit protection

Construction

Material	Casting & Extrusion grade Aluminum Alloy
Finishes	WH / BK / BP / BC / SN
Optics	Field Interchangeable optics

Rating/ Certification/ Warranty

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

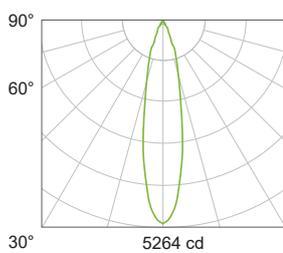
Photometrics

22W | 90CRI | 4000K | White body with Black trim

CCT	2700K-90+	3000K-90+	3500K-90+	4000K-90+
Factors	0.97	1.0	1.04	1.04

Down Spot 22°

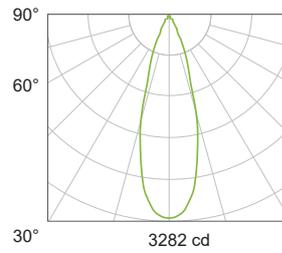
Delivered Output : 1208 lm | CBCP : 5210 cd | Beam Angle : 22°



Center Beam Intensity	Beam Width	Height
5264 lx	38cm	1m
1316 lx	77cm	2m
585 lx	116cm	3m
329 lx	153cm	4m
210 lx	191cm	5m

Down Medium 30°

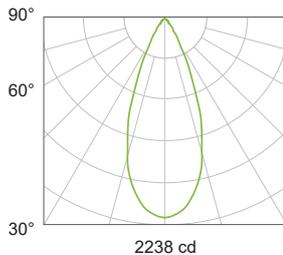
Delivered Output : 1137 lm | CBCP : 3209 cd | Beam Angle : 30°



Center Beam Intensity	Beam Width	Height
3276 lx	55 cm	1m
819 lx	110 cm	2m
364 lx	166 cm	3m
205 lx	221 cm	4m
131 lx	276 cm	5m

Down Wide 40°

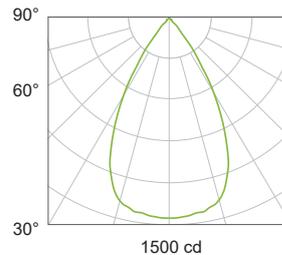
Delivered Output : 1106 lm | CBCP : 2227 cd | Beam Angle : 40°



Center Beam Intensity	Beam Width	Height
2234 lx	74cm	1m
558 lx	146cm	2m
248 lx	220cm	3m
139 lx	293cm	4m
89 lx	366cm	5m

Down Flood 56°

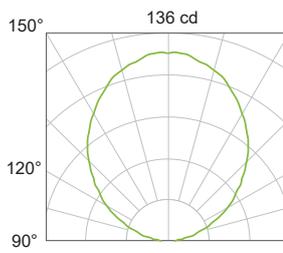
Delivered Output : 1413 lm | CBCP : 1681 cd | Beam Angle : 56°



Center Beam Intensity	Beam Width	Height
1715 lx	109 cm	1m
428 lx	219 cm	2m
190 lx	328 cm	3m
107 lx	438 cm	4m
68. lx	547 cm	5m

Up Flood 102°

Delivered Output : 345 lm | CBCP : 133 cd | Beam Angle : 102°



Center Beam Intensity	Beam Width	Height
5 lx	1229 cm	5m
9 lx	983 cm	4m
15 lx	737 cm	3m
34 lx	492 cm	2m
136 lx	246 cm	1m