FORMULIA 2.0   550

CCC CE RoHS

Slim body, three lengths optional, can support multiple combinations of installation to play your imagination, be applied to a variety of regional.

Designer	WANG KANG HUA
Sales status	On Sale
Product classification	Interior
Model	307711A

FLUA®

Installation information

Area	Ceiling
Method	Suspended
Cut hole size	/
Embedded height	/

Technical general

System power	7.1W	
Flux	446lm	
Beam angle	20°	
Material	Aluminum	
Appearance color	PAW	
Size	Φ25*550mm	
Adjustable angle	Not available	
Ingress protection	IP20	
Input voltage	220-240VAC	50/60Hz
Electrical level	Class I	

Photometric graph

6W 20° 3000K

6W 20° 3000K

Flux out:209.96 lm

Height	Avg./Nadir.E	Angle:20.60deg	Diameter
0.5m	8094.33/11260.21lx		18.17cm
1.0m	2023.58/2815.05lx		36.35cm
1.5m	899.37/1251.13lx		54.52cm
2.0m	505.90/703.76lx		72.69cm
3.0m	224.84/312.78lx		109.04cm
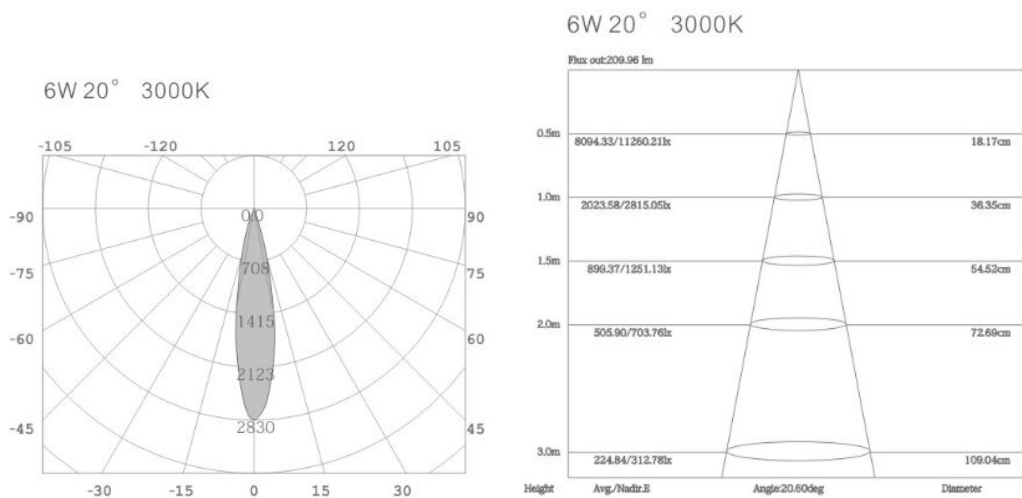
FLUA®

Electrical parameters

Driver brand   FLUA
Driver type   FLUA006H0500NCMA
Electrical installation   Build in

Light source parameters

Brand   CREE
Type   XHP35A
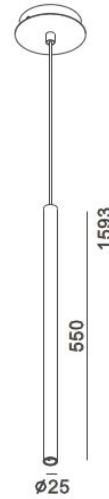Power   6W
Light color   WW
Color temperature   3000K
CRI   90

Other options

Beam angle   /
Color temperature   2700K   4000K   5000K
Color   /
Appearance color   PAB

FLUA®

3D module   Line drawing

1593

550

ø25

Unit: mm

Instructions

Accessory Set
x2   x2   x3
2.0MM

1 Disassemble

2 hole pattern

3

4 x2

5 AC 220-240V
⊕"yellow/green
L   L
⊕
N   N

6

7

8
OFF
ON