## FORMULIA 2.0   750 TRIMLESS

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 | FLUA |
| Sales status | On Sale |
| Product classification | Interior |
| Model | 309111A |

## Installation information

| | |
|---|---|
| Area | Ceiling |
| Method | Suspended |
| Cut hole size | Φ55mm |
| Embedded height | / |

## Technical general

| | | |
|---|---|---|
| System power | 7.1W | |
| Flux | 446lm | |
| Beam angle | 19° | |
| Material | Steel | |
| Appearance color | PAW | |
| Size | Φ25*750mm | |
| Adjustable angle | Not available | |
| Ingress protection | IP20 | |
| Input voltage | 220-240VAC | 50/60Hz |
| Electrical level | Class Ⅱ | |

## Photometric graph

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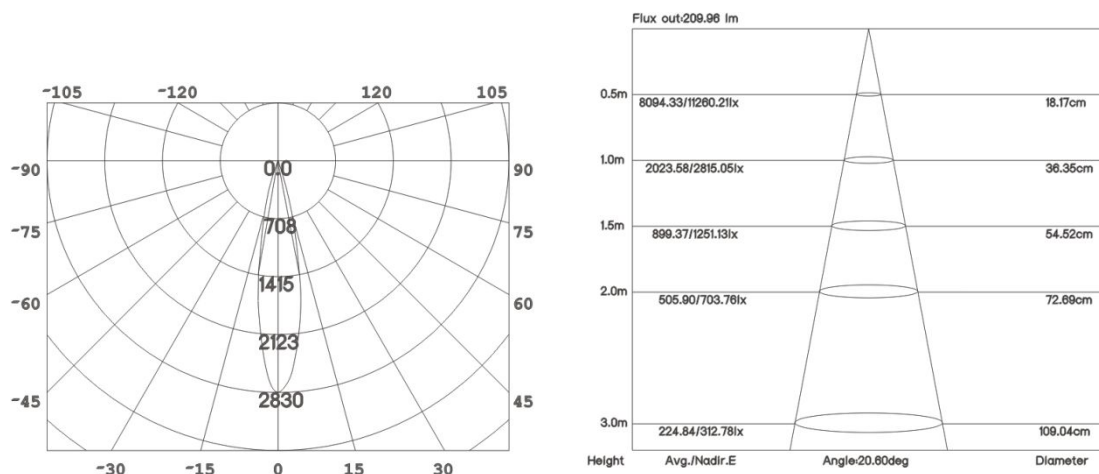
## Electrical parameters

Driver brand                                                           FLUA

Driver type                                                            FLUA006H0500NCMA

Electrical installation                   External

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## Light source parameters

Brand                                                              CREE

Type                                                              XHP35A

Power                                                          6W

Light color                                            WW

Color temperature                 3000K

CRI                                                               90

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## Other options

Beam angle                                          /

Color temperature                 2700K   4000K
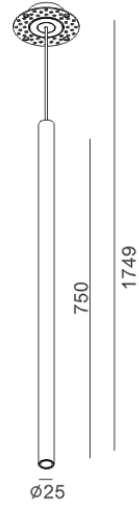
Color                                                /

Appearance color                    PAB

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## 3D module                                    Line drawing



1749
750
Ø25

Unit: mm

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## Instructions



**1** Disassemble

**2** hole pattern
Ø55mm
10-30mm

**3**

**4**

**5** Paint matching the ceiling

**6** Driver

**7**

**8** OFF / ON

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