

04 Recessed Spots Adjustable LED>The COB Adjustable Spots

11106A/AL/W



COB LED recessed spot. Very elegant design with unique design of the reflector. Ideal for replacing halogen spots.

Supplied with non-dimmable LED driver.

Complies with standard EN60598-1 and any other specific standards.



Downloads



Dimensions



Physical Specification

| | |
|----------------------|----------------------------------|
| Item Group | 04 Recessed Spots Adjustable LED |
| Family | The COB Adjustable Spots |
| Order Code | 11106A/AL/W |
| Colour | Aluminium |
| Material | Aluminium |
| Shape | Circular |
| Height | 61mm |
| Diameter | 92mm |
| Cutout Hole Diameter | 80mm |
| Recessed Ceiling | Yes |
| Depth Required | 80mm |
| Indoor | Yes |

Electrical Characteristics

Gear

External-Included

Fitting + Driver

Input Voltage

100-240V

50 Hz

Yes

60 Hz

Yes

Safety Class



Power(Watts)

6W

IP Rating

IP20

Light Source

LED built in

Dimmable

No

F Mark



Fitting

Input Type

Constant Current

Input Current

500mA

Voltage

12V

Safety Class



Power(Watts)

6W

IP Rating

IP20

Light Source

LED built in

LED Brand

Citizen

LED Number

1

F Mark




Gear

Gear Type

Led Driver

Input Voltage

100-240V

| | |
|------------------|---|
| 50 Hz | Yes |
| 60 Hz | Yes |
| Power(Watts) | 6-9W |
| Power Factor | 0,9 |
| Constant Current | Yes |
| 500mA | 12-18 |
| IP Rating | IP20 |
| Safety Class |  |
| Dimmable | No |
| Ambient Temp | -20~50°C |
| Housing Material | Plastic |
| Output Terminal | Cable |
| Brand | HEP |

Illumination Data

| | |
|----------------------|---|
| Colour Temperature | 3000K |
| Lumen Output | 475lm |
| Light Efficiency | 79,16lm/W |
| CRI | 80 |
| Beam Angle | 36° |
| Illumination Diagram |  |

Packing Info

| | |
|------------|---------------|
| Box Length | 11,5cm |
| Box Width | 9cm |
| Box Height | 11,5cm |
| Pcs/Carton | 20 |
| Barcode | 5291889033257 |
| HS Code | 9405409900 |

Certification & Warranty

Warranty

2 Years

Weee Directive

Yes

switch to
one light!

one
LIGHT

