

## **Product Datasheet**

www.1-light.eu

04 Recessed Spots Adjustable LED>The COB Recessed Cylinders

11111C/B/W



11W COB LED recessed adjustable spot, for general lighting applications.

Supplied with Black & Brass reflectors.

Complete with 250mA driver.

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















Downloads









Dimensions







## Gallery





## **Physical Specification**

Item Group		
Family		
Order Code		
Colour		
Material		
Shape		
Height		

04 Recessed Spots Adjustable LED

The COB Recessed Cylinders

11111C/B/W

Black

Die Cast

Circular

98mm

Diameter	90mm Pobrano z mamadecor.pl
Cutout Hole Diameter	85mm
Recessed Ceiling	Yes
Depth Required	110mm
Indoor	Yes
Adjustable	2 Directions
Electrical Characteristics	
Coor	External Included
Gear	External-Included
Fitting + Driver	
Input Voltage	220-240V
50 Hz	Yes
60 Hz	Yes
Safety Class	
Power(Watts)	11W
IP Rating	IP20
Light Source	LED built in
Dimmable	No
F Mark	F
Fitting	
Input Type	Constant Current
Input Current	250mA
Voltage	37V
Safety Class	₹III>
Power(Watts)	9,25W
IP Rating	IP20
Light Source	LED built in
LED Type	СОВ
LED Brand	Luminus

Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes	LED Number	Pobrano z mamadecor.pl
Gear Type         Led Driver           Input Voltage         220-240V           50 Hz         Yes           60 Hz         Yes           Power (Watts)         7,5-12W           Power Factor         0.5           Constant Current         Yes           250mA         30-48V           IP Rating         IP20           Safety Class         □           Dimmable         No           Housing Material         Plastic           Output Terminal         Cable           Brand         KEGU           Iuministion Data         Colour Temperature           Lumen Output         820im           Light Efficiency         74,5imW           CRI         90           Beam Angle         38°           Illumination Diagram         Illumination Diagram           Dark Light         Yes	F Mark	F
Gear Type         Led Driver           Input Voltage         220-240V           50 Hz         Yes           60 Hz         Yes           Power (Watts)         7,5-12W           Power Factor         0.5           Constant Current         Yes           250mA         30-48V           IP Rating         IP20           Safety Class         □           Dimmable         No           Housing Material         Plastic           Output Terminal         Cable           Brand         KEGU           Iuministion Data         Colour Temperature           Lumen Output         820im           Light Efficiency         74,5imW           CRI         90           Beam Angle         38°           Illumination Diagram         Illumination Diagram           Dark Light         Yes		
Toput Voltage   220-240V   Yes   Yes   Toward Watts)   Towa	Gear	
Foo Hz	Gear Type	Led Driver
Power (Watts)   7,5-12W     Power Factor   0,5     Constant Current   Yes     250mA   30-48V     IP Rating   IP20     Safety Class   □     Dimmable   No     Housing Material   Plastic     Culput Terminal   Cable     Brand   KEGU     WEGU     W	Input Voltage	220-240V
Power (Watts)         7,5-12W           Power Factor         0,5           Constant Current         Yes           250mA         30-48V           IP Rating         IP20           Safety Class         □           Dirmable         No           Housing Material         Plastic           Output Terminal         Cable           Brand         KEGU           Illumination Data         Second           Colour Temperature         3000K           Lumen Output         820Im           Light Efficiency         74,5im/W           CRI         90           Beam Angle         38°           Illumination Diagram         Illumination Diagram	50 Hz	Yes
Power Factor         0,5           Constant Current         Yes           250mA         30-48V           IP Rating         IP20           Safety Class         □           Dimmable         No           Housing Material         Plastic           Output Terminal         Cable           Brand         KEGU           Illumination Data         Seguin           Lumen Output         820lm           Light Efficiency         74,5im/W           CRI         90           Beam Angle         38°           Illumination Diagram         Illumination Diagram           Dark Light         Yes	60 Hz	Yes
Constant Current 250mA 30-48V  IP Rating IP20 Safety Class IDimmable Housing Material Output Terminal Cable Brand  Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Beam Angle Illumination Diagram Dark Light Yes	Power(Watts)	7,5-12W
250mA  IP Rating  IP 20  Safety Class  Dimmable  Housing Material  Output Terminal  Brand  Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Tyes	Power Factor	0,5
IP Rating  Safety Class  Dimmable  Housing Material  Output Terminal  Brand  Colour Temperature  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Dark Light  Texts of the second	Constant Current	Yes
Safety Class  Dimmable  Housing Material  Output Terminal  Brand  Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes	250mA	30-48V
Dinmable Housing Material Output Terminal Cable Brand KEGU  Colour Temperature Jumen Output Lumen Output Light Efficiency CRI Beam Angle Jumination Diagram Dark Light  Tyes	IP Rating	IP20
Housing Material  Output Terminal  Brand  KEGU  Cable  KEGU  Colour Temperature  Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Beam Angle  Illumination Diagram  Dark Light  Yes	Safety Class	
Output Terminal  Brand  KEGU  Colour Temperature  Colour Temperature  3000K  Lumen Output  Light Efficiency  74,5lm/W  CRI  Beam Angle  38°  Illumination Diagram  Dark Light  Yes	Dimmable	No
Brand  KEGU  Lumination Data  Colour Temperature  Lumen Output  Light Efficiency  74,5lm/W  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes	Housing Material	Plastic
Colour Temperature 3000K  Lumen Output 820Im  Light Efficiency 74,5Im/W  CRI 90  Beam Angle 38°  Illumination Diagram  Dark Light I	Output Terminal	Cable
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes	Brand	KEGU
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes		
Lumen Output  Light Efficiency  74,5lm/W  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes	Illumination Data	
Lumen Output  Light Efficiency  74,5lm/W  CRI  Beam Angle  Illumination Diagram  Dark Light  Yes		
Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  74,5lm/W  90  38°  The state of the stat		
CRI  Beam Angle  Illumination Diagram  Dark Light  Yes		
Beam Angle  Illumination Diagram  Dark Light  Yes	Light Efficiency	74,5lm/W
Illumination Diagram  Dark Light  Yes	CRI	90
Dark Light  Yes	Beam Angle	
	Illumination Diagram	
Packing Info	Dark Light	Yes
Packing Info		
	Packing Info	
Box Length 12cm	Box Length	12cm
Box Length 12cm	DOX Letigui	120111

Box Width	12cm	Pobrano z mamadecor.pl
Box Height	9,5cm	
Pcs/Carton	20	
Barcode	5291889059479	
HS Code	9405409900	

## Certification & Warranty

Warranty	5 Years
Weee Directive	Yes



