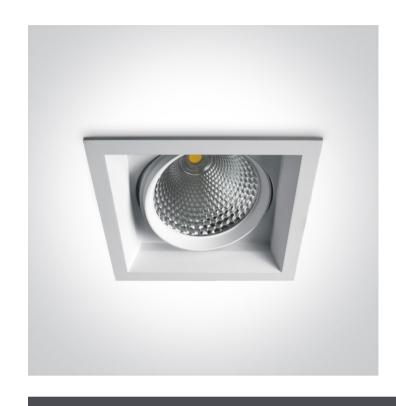




Product Datasheet

08 Downlights Adjustable LED>The COB Semi Trimless Square

51140TR/W/W



40W COB LED Recessed Adjustable downlight, semi trimless, IP20.

Complete 1000mA driver.

Complies with standard EN60598-1 and any other specific standards



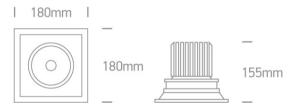
Downloads







Dimensions



Gallery



Physical Specification

Item Group	08 Downlights Adjustable LED
Family	The COB Semi Trimless Square
Order Code	51140TR/W/W
Colour	White
Material	Die Cast
Shape	Rectangular
Length	180mm

Width	180mm
Height	155mm
Cutout Hole Width	160mm
Cutout Hole Length	160mm
Recessed Ceiling	Yes
Depth Required	180mm
Indoor	Yes
Adjustable	2 Directions
Electrical Characteristics	
Gear	External-Included
Fitting + Driver	
Input Voltage	220-240V
50 Hz	Yes
60 Hz	Yes
Safety Class	
Power(Watts)	40W
IP Rating	IP20
Light Source	LED built in
Dimmable	No
Fitting	
Input Type	Constant Current
Input Current	1000mA
Voltage	38V
Safety Class	
Power(Watts)	38W
IP Rating	IP20
Light Source	LED built in
LED Type	СОВ

Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80	LED Brand	Bridgelux
Gear Type	LED Number	1
Description Connector C	F Mark	F
Description Connector C		
Toput Vollage 220-240V 768 7	Gear	
Yes Yes Power (Watts) 24-40W Power Factor 0,9	Gear Type	Led Driver
60 Hz Yes Power(Watts) 24-40W Power Factor 0,9 Constant Current Yes 1000mA 24-40V IP Rating IP20 Safety Class IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Input Voltage	220-240V
Power (Watts) 24-40W Power Factor 0,9 Constant Current Yes 1000mA 24-40V IP Rating IP20 Safety Class ID Dimmable No Ambient Temp 50°C Operating Temp 85°C Housing Meterial Plastic Output Terminal Connector Brand Eaglerise Protection 0 Invariant on Data 3000K Lumen Output 3200lm Light Efficiency 30lm/W CRI 80	50 Hz	Yes
Power Factor 0,9 Constant Current Yes 1000mA 24-40V IP Rating IP20 Safety Class IP20 Dimmable No Ambient Temp 50°C Operating Temp 85°C Housing Material Plastic Output Terminal Connector Brand Eaglerise Protection 0 Illumination Data 3000K Lumen Output 3200lm Light Efficiency 80lm/W CRI 80	60 Hz	Yes
Constant Current 1000mA 24-40V IP Rating IP20 Safety Class Dimmable No Ambient Temp 50°C Operating Temp Braid Couput Terminal Protection Colour Temperature Lumen Output Light Efficiency CRI 24-40V 24-40V	Power(Watts)	24-40W
1000mA 24-40V IP Rating IP20 Safety Class	Power Factor	0,9
IP Rating Safety Class Dimmable Ambient Temp Operating Temp Housing Material Output Terminal Brand Protection Connector Eaglerise Colour Temperature Joueth Colour Temperature Lumen Output Light Efficiency Role Sor C Plastic Connector Eaglerise 3000K 3200Im Bound Bou	Constant Current	Yes
Safety Class Dimmable No Ambient Temp 50°C Operating Temp Housing Material Output Terminal Connector Brand Eaglerise Protection Output Temperature 1000 Clour Tem	1000mA	24-40V
Dimmable Ambient Temp 50°C Operating Temp 85°C Housing Material Plastic Output Terminal Connector Brand Eaglerise Protection 0 Connector Eaglerise Output Temperature 3000K Lumen Output Light Efficiency 80Im/W CRI 80	IP Rating	IP20
Ambient Temp Operating Temp 85°C Housing Material Plastic Connector Brand Eaglerise Protection Output Terminal Colour Temperature January Samples S	Safety Class	
Operating Temp Housing Material Plastic Output Terminal Connector Brand Eaglerise Protection O O O O O O O O O O O O O O O O O O O	Dimmable	No
Housing Material Output Terminal Eaglerise Protection Output Terminal Eaglerise Output Terminal Eaglerise Output Temperature 3000K Lumen Output Light Efficiency 80Im/W CRI 80	Ambient Temp	50°C
Output Terminal Connector Brand Eaglerise Protection 0 Illumination Data 3000K Lumen Output 3200lm Light Efficiency 80lm/W CRI 80	Operating Temp	85°C
Brand Eaglerise Protection 0 Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80	Housing Material	Plastic
Protection 0 Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80	Output Terminal	Connector
Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80	Brand	Eaglerise
Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80	Protection	0
Colour Temperature 3000K Lumen Output 3200Im Light Efficiency 80Im/W CRI 80		
Lumen Output3200lmLight Efficiency80lm/WCRI80	Illumination Data	
Lumen Output3200lmLight Efficiency80lm/WCRI80	Colour Tamparetura	200014
Light Efficiency 80lm/W CRI 80		
CRI 80		
Doom Angle		
Beam Angle Illumination Diagram 36°		30 ————————————————————————————————————

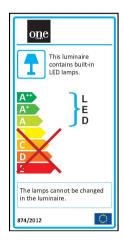
Box Weight 1,6Kg Pcs/Carton 8 Barcode 5291889044680

9405409900

Energy Label

HS Code

Packing Info



Certification & Warranty

3 Years
Yes

switch to one light!

