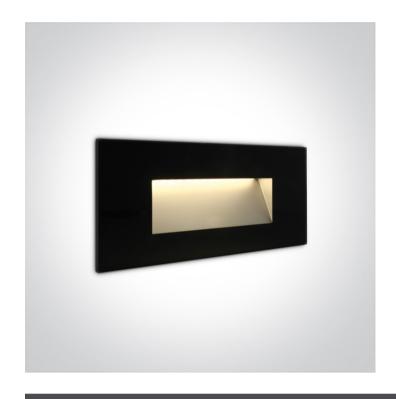


19 Wall Recessed & Inground>The Glass Face Recessed Lights

68076A/B/W



4W Glass SMD LED recessed wall light, IP65.

AC LED

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



Downloads

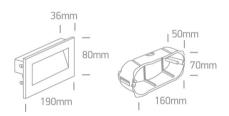








Dimensions



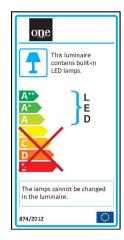
Physical Specification

Item Group	19 Wall Recessed & Inground
Family	The Glass Face Recessed Lights
Order Code	68076A/B/W
Colour	Black
Material	Glass
Shape	Rectangular
Length	190mm
Width	80mm
Height	36mm
Cutout Hole Width	115mm
Cutout Hole Length	70mm
Recessed wall	Yes

Fitting + Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes 60 Hz Yes Safety Class	Depth Required	55mm
Adjustable Rectool Characteristos Gear No Fitting + Driver Input Voltage 50 Hz Yes 60 Hz Yes Safety Class Power(Watts) IP Rating Light Source LED built in Dimmable F Mark Colour Temperature Lught Efficiency CRI Beam Angle Illumination Dataan Dark Light Packing Info	Indoor	Yes
Gear No Fitting + Driver Input Voltage 20-240V 50 Hz Yes 60 Hz Yes 60 Hz Yes Safety Class Flower(Watts) 4W IP Reting P65 Light Source LED built in Dimmable No F Mark Colour Temperature 3000K Lumen Output 270lm Light Efficiency 67.5lm/W CRI 80 Beam Angle Illumination Diagram Dark Light Dark Light FY Secking Info	Outdoor	Yes
Gear Fitting + Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes Safety Class Power(Watts) 4W IP Rating IP65 Light Source LED built in Dimmable No F Mark Colour Temperature 3000K Lumen Output 270 in Light Efficiency 67.5 in/W CRI 880 Beam Angle 38° Illumination Diagram Dark Light 100 Packing Info	Adjustable	No
Gear Fitting + Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes Safety Class Power(Watts) 4W IP Rating IPPS Light Source LED built in Dimmable No F Mark Colour Temperature 3000K Lumen Output 270 In Light Efficiency 67.5 Im/W CRI 880 Beam Angle 38° Illumination Diagram Dark Light 100 Packing Info		
Fitting + Driver Input Voltage 200-240V Yes 60 Hz Yes 60 Hz Yas Safety Class Power(Watts) IP Rating IPRating IPRof Light Source LED built in Dimmable No FMark V IUmination Data Colour Temperature Light Efficiency G7. Sim/N CRI Beam Angle Illumination Diagram Dark Light Prose Input Voltage 220-240V Yes 44V Yes 44V IVE AND IPROSE INPUT INPUT	Electrical Characteristics	
Fitting + Driver Input Voltage 200-240V Yes 60 Hz Yes 60 Hz Yas Safety Class Power(Watts) IP Rating IPRating IPRof Light Source LED built in Dimmable No FMark V IUmination Data Colour Temperature Light Efficiency G7. Sim/N CRI Beam Angle Illumination Diagram Dark Light Prose Input Voltage 220-240V Yes 44V Yes 44V IVE AND IPROSE INPUT INPUT	Coor	Na
Input Voltage 50 Hz 60 Hz Yes Safety Class Power(Watts) IP Rating Light Source LED built in No F Mark Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Tess 220-240V Yes 4W Yes 4W LIPES LIPES LED built in No F Mark F Mark Research Angle 80 80 80 80 Packing Info	Gear	INO
So Hz For Hz Fo	Fitting + Driver	
Safety Class Power(Watts) IP Rating IP65 Light Source LED built in Dimmable No F Mark Colour Temperature Jumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Yes Yes Yes AW AW AW POS Beam Angle Illumination Data Yes Yes AW AW POS Beam Angle Jacking Info	Input Voltage	220-240V
Safety Class Power(Watts) IP Reting Light Source LED built in No F Mark Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Yes	50 Hz	Yes
Power(Watts) IP Rating IP65 Light Source LED built in No F Mark Clour Temperature Sounce Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	60 Hz	Yes
Light Source LED built in No FMark FMark Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	Safety Class	
Light Source Dimmable F Mark F Mark Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	Power(Watts)	4W
Dimmable F Mark F Mark Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Juliumination Diagram Dark Light Packing Info	IP Rating	IP65
Illumination Data South Program South Pr	Light Source	LED built in
Colour Temperature 3000K Lumen Output 270Im Light Efficiency 67,5Im/W CRI 80 Beam Angle 36° Illumination Diagram Dark Light Yes	Dimmable	No
Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	F Mark	F
Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info		
Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	Illumination Data	
Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Dark Light Packing Info	Colour Temperature	3000K
CRI Beam Angle Illumination Diagram Dark Light Packing Info	Lumen Output	270lm
Beam Angle Illumination Diagram Dark Light Packing Info	Light Efficiency	67,5lm/W
Dark Light Packing Info	CRI	80
Dark Light Packing Info	Beam Angle	36°
Packing Info	Illumination Diagram	
	Dark Light	Yes
	Packing Info	
Pcs/Carton 12		40
	Pcs/Carton	12

Barcode	5291889062325
HS Code	9405409900

Energy Label



Certification & Warranty

Warranty	2 Years
Weee Directive	Yes