

OPPLE

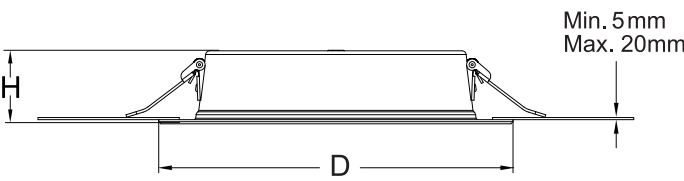
LED Downlight Compact Ecomax G2

www.opple.com

OPPLE

Item Code	CCT	
540001532900	3000K/4000K	0.1Kg
540001533000	3000K/4000K	0.15Kg
540001533100	3000K/4000K	0.25Kg
540001533200	3000K/4000K	0.4Kg
540001533300	3000K/4000K	0.26Kg
540001532800	3000K/4000K	0.4Kg
540001533600	4000K	0.4Kg
540001533500	4000K	0.4Kg

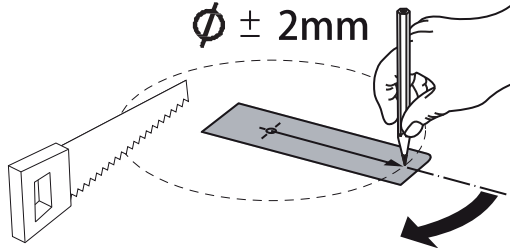




Type	H	D
LED DL-RC-CO-E2 RD100-4/8W	115mm	35mm
LED DL-RC-CO-E2 RD125-8/12W	140mm	35mm
LED DL-RC-CO-E2 RD150-12/16W	170mm	36mm
LED DL-RC-CO-E2 RD200-14/20W	220mm	36mm
LED DL-RC-CO-E2 RD150-12/16W-PIR	170mm	36mm
LED DL-RC-CO-E2 RD200-14/20W-PIR	220mm	36mm
LED DL-RC-CO-E2 RD200-16W-IP54	220mm	36mm
LED DL-RC-CO-E2 RD200-25W-IP54	220mm	36mm

Light Source					
Product Code	Product Description	N	Light Source Code	QR Code	Energy Label
540001532900	LEDDownlightCo-E2 Rd100-4/8W-830/840	1	LS136000832-03		
540001533000	LEDDownlightCo-E2 Rd125-6/12W-830/840	1	LS136001232-03		
540001533100	LEDDownlightCo-E2 Rd150-8/16W-830/840	1	LS136001632-03		
540001533200	LEDDownlightCo-E2 Rd200-10/20W-830/840	1	LS136002032-03		
540001533300	LEDDLCo-E2 Rd150-8/16W-830/840-PIR	1	LS136001632-04		
540001532800	LEDDLCo-E2 Rd200-10/20W-830/840-PIR	1	LS136002032-04		
540001533600	LEDDownlightCo-E2 Rd200-16W-840-IP54	1	LS136001615-03		
540001533500	LEDDownlightCo-E2 Rd200-25W-840-IP54	1	LS136002515-03		

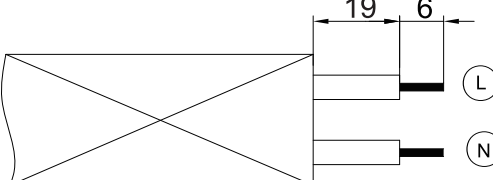
①

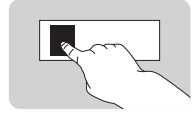


Type	Cut-out Φ
LED DL-RC-CO-E2 RD100-4/8W	85~105mm
LED DL-RC-CO-E2 RD125-8/12W	110~130mm
LED DL-RC-CO-E2 RD150-12/16W	140~160mm
LED DL-RC-CO-E2 RD200-14/20W	190~210mm
LED DL-RC-CO-E2 RD150-12/16W-PIR	140~160mm
LED DL-RC-CO-E2 RD200-14/20W-PIR	190~210mm
LED DL-RC-CO-E2 RD200-16W-IP54	190~210mm
LED DL-RC-CO-E2 RD200-25W-IP54	190~210mm

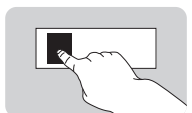
②

A suitable size of outlet box with internal 2-way terminal blocks which conform to EN60998-2-1 or EN60998-2-2 must be used, more specification about terminal block as below:
Screw terminal block with box, 450V 5A, 0.75-2.5mm².



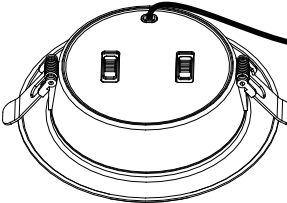


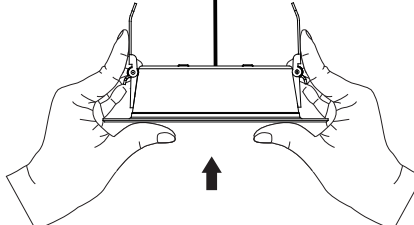
Select preferred colour temperature for product in CCT change function only



Select preferred power

Cutout (refer to cutout table)





↑

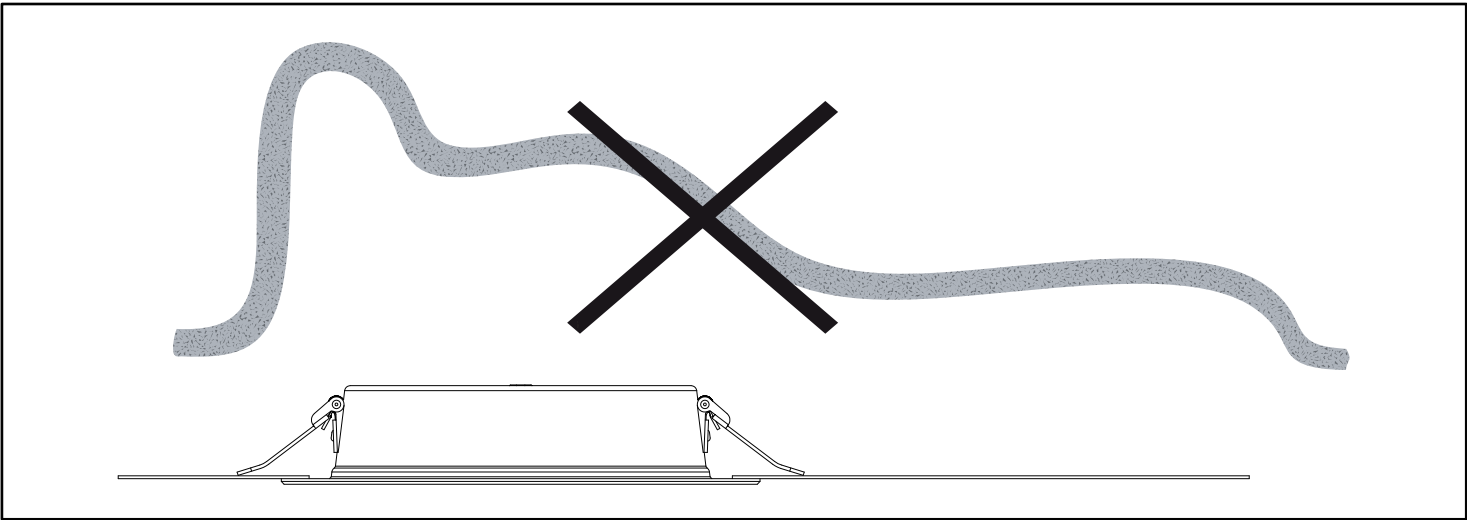
COMPLETE

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



1

2



The external flexible cable or cord of this luminaire cannot be replaced; If the cord is damaged, the luminaire shall be destroyed. Terminal block not included. Installation may require advice from a qualified person.

Input Voltage:220V-240V~50/60Hz
Luminaires not suitable for covering with thermally insulating material.
Caution:Any operation is forbidden while power is on.

For non-replaceable light sources:
The light source of this luminaire is not replaced; When the light source its end of life the whole luminaire shall be replaced.

This product contains a light source of energy efficiency class <F>.



Functions instruction (For specific function, please refer to actual model)

Sensor

Detection area: 120 degree
wide detective beam angle
with 2-3 meters distance

PIR Sensor datasheet	
Operating Voltage	5VDC
Power consumption	0.2W max
Microwave frequency	-
Transmission power	-
Detection angle	120°
Detection Area	2-3M
Hold time	10min
Daylight sensor	30LUX
Stand-by DIM Level	-
Stand-by Period	-
Dimming Range	-
Microw ave ON/OFF function	-
Minimum mounting distance	Recommended Installation Height:Ceiling mounted height 2.5m.
Operating temperature(°C)	-25°C ~+50°C

Factory setting

Factory setting		
Detection Area	Hold time	Daylight sensor
2-3M	10min	30LUX

Sensor Setting

Notice 1:The distance test is carried out under ta 25°C, 2.5 meters surface installation height. The test result is based on the movement along the tangential direction of the sensor.

Notice 2:Infrared sensor will be affected by temperature. Too high or too low temperature may affect the detect distance or even cause failure to sensor.

Induction Range

