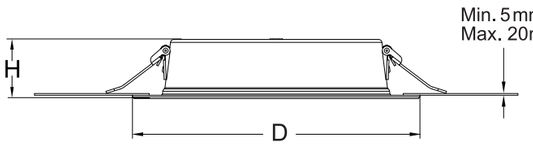
LED Downlight Compact Ecomax G2

www.opple.com

Item Code	CCT	kg
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





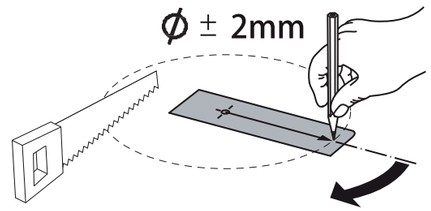
Type	H	D
LED DL-RC-CO-E2 RD100-4/8W	35mm	115mm
LED DL-RC-CO-E2 RD125-8/12W	35mm	140mm
LED DL-RC-CO-E2 RD150-12/16W	36mm	170mm
LED DL-RC-CO-E2 RD200-14/20W	36mm	220mm
LED DL-RC-CO-E2 RD150-12/16W-PIR	36mm	170mm
LED DL-RC-CO-E2 RD200-14/20W-PIR	36mm	220mm
LED DL-RC-CO-E2 RD200-16W-IP54	36mm	220mm
LED DL-RC-CO-E2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

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		E
540001533000	LEDDownlightCo-E2 Rd125-8/12W-830/840	1	LS136001232-03		E
540001533100	LEDDownlightCo-E2 Rd150-12/16W-830/840	1	LS136001632-03		E
540001533200	LEDDownlightCo-E2 Rd200-14/20W-830/840	1	LS136002032-03		D
540001533300	LEDDLCo-E2 Rd150-12/16W-830/840-PIR	1	LS136001632-04		E
540001532800	LEDDLCo-E2 Rd200-14/20W-830/840-PIR	1	LS136002032-04		D
540001533600	LEDDownlightCo-E2 Rd200-16W-840-IP54	1	LS136001615-03		D
540001533500	LEDDownlightCo-E2 Rd200-25W-840-IP54	1	LS136002515-03		D

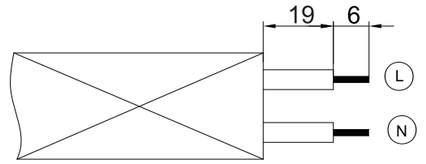
OPPLE

①

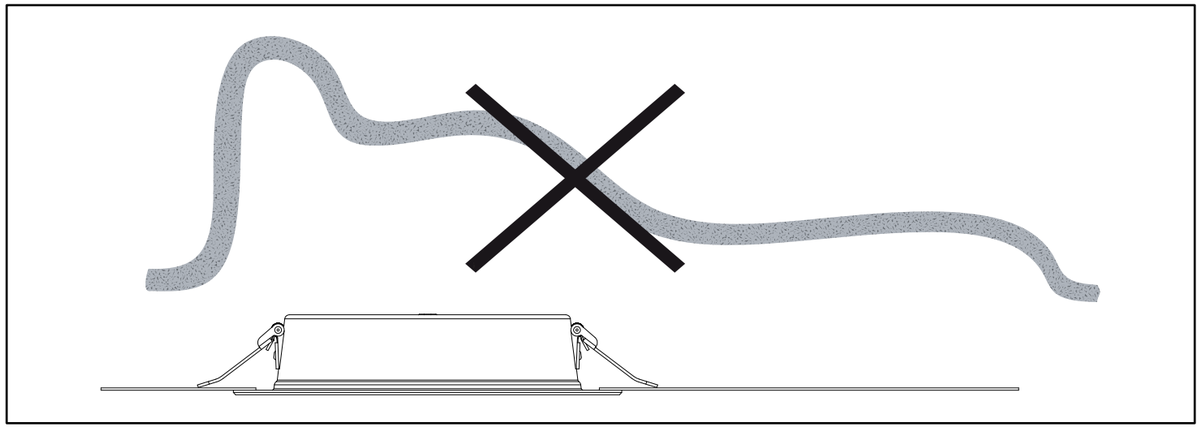


Type	Cut-out Φ
LED DL-RC-CO-E2 RD100-4/8W	85~105mm
LED DL-RC-CO-E2 RD125-8/12W	110~130mm
LED DL-RC-CO-E2 RD150-12/16W	140~160mm
LED DL-RC-CO-E2 RD200-14/20W	190~210mm
LED DL-RC-CO-E2 RD150-12/16W-PIR	140~160mm
LED DL-RC-CO-E2 RD200-14/20W-PIR	190~210mm
LED DL-RC-CO-E2 RD200-16W-IP54	190~210mm
LED DL-RC-CO-E2 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, 0.75-2.5mm^2.

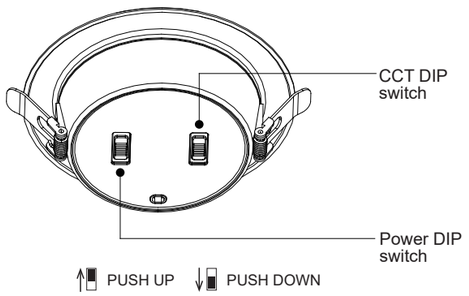


2× 0.75mm^2



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.

Power and CCT Selectable



540001532900	3000K	4000K	4W	8W
540001533000	3000K	4000K	8W	12W
540001533100	3000K	4000K	12W	16W
540001533200	3000K	4000K	14W	20W
540001533300	3000K	4000K	12W	16W
540001532800	3000K	4000K	14W	20W
540001533600	4000K		16W	
540001533500	4000K		25W	

PIR

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℃ ~+50℃

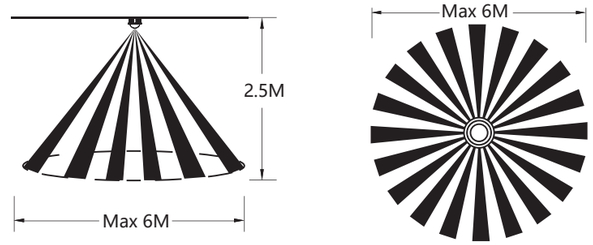
Factory setting

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℃, 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



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 sourse 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)

Data subject to change
Les données sont sujettes à modifications
Änderungen vorbehalten

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