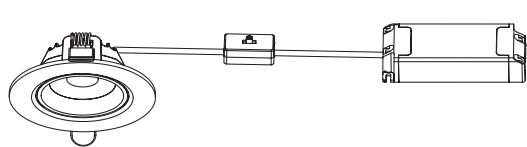




Slim Spot

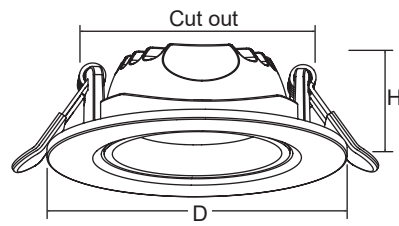
Art. Code	CCT	kg
541003767200	2700K/3000K/4000K	0.14Kg
541003767300	2700K/3000K/4000K	0.14Kg
541003767400	2700K/3000K/4000K	0.14Kg
541003767500	2700K/3000K/4000K	0.14Kg
541003767600	2700K/3000K/4000K	0.14Kg
541003767700	2700K/3000K/4000K	0.14Kg



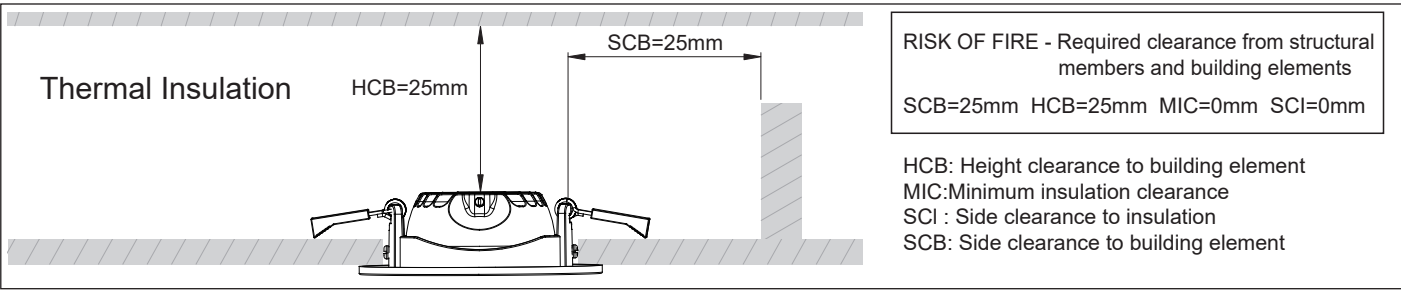
Light Source

Art. Code	Product Description	N	Light source code	QR Code	Energy Label
541003767200	LEDSpotRA-Slim-E5W-927/930/940-WH	1	LS102000734		
541003767300	LEDSpotRA-Slim-E5W-927/930/940-BL				
541003767400	LEDSpotRA-Slim-E5W-927/930/940-AL				
541003767500	LEDSpotRA-Slim-E7W-927/930/940-DIM-WH				
541003767600	LEDSpotRA-Slim-E7W-927/930/940-DIM-BL				
541003767700	LEDSpotRA-Slim-E7W-927/930/940-DIM-AL				

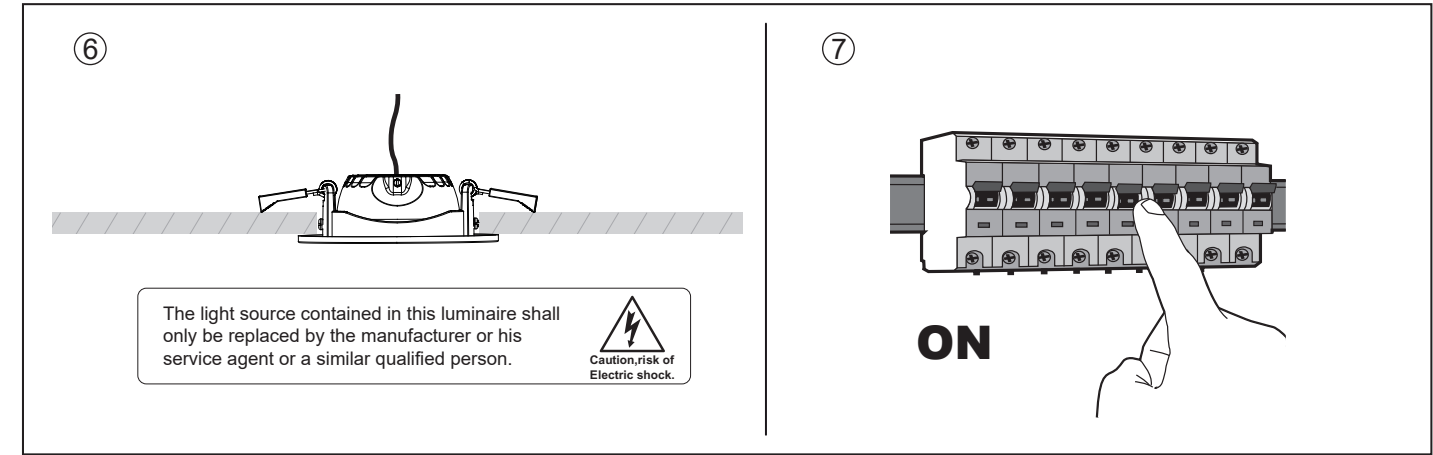
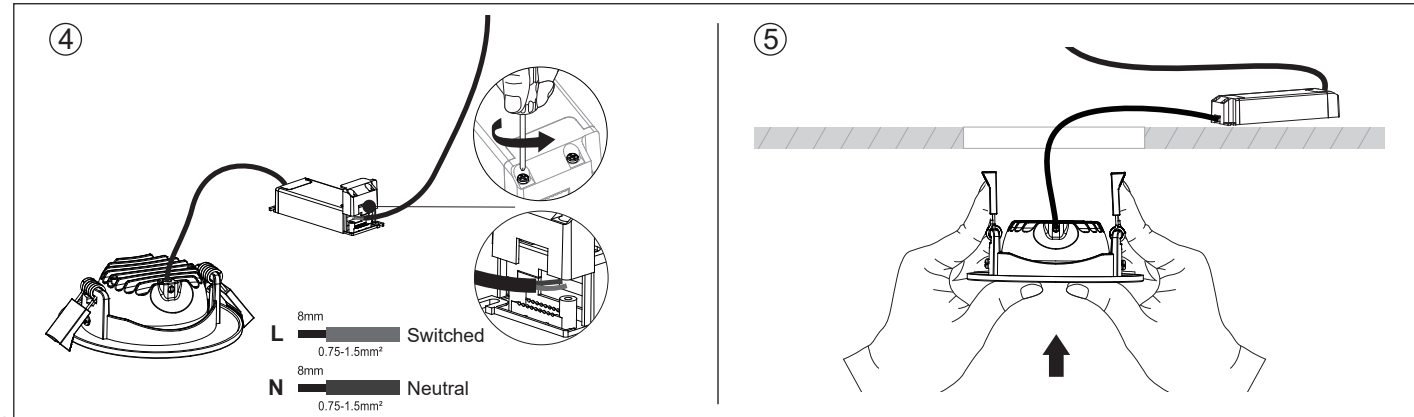
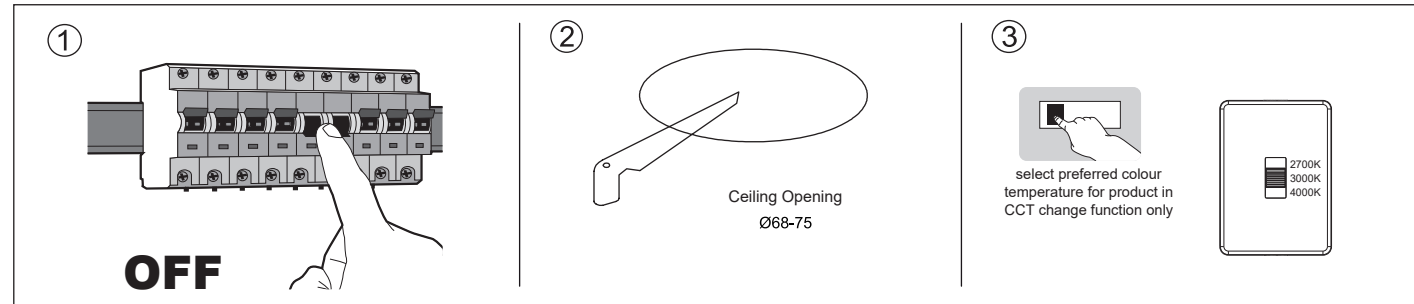
* This product contains a light source of energy efficiency class (E).



Art. Code	D (mm)	H (mm)	Cut out (mm)	Rated Voltage (V~)	Frequency (Hz)	Current (A)	Power Factor	Rated Power(W)
541003767200	85	31	Ø68-75	220-240	50/60	0.03	0.85	5
541003767300	85	31	Ø68-75	220-240	50/60	0.03	0.85	5
541003767400	85	31	Ø68-75	220-240	50/60	0.03	0.85	5
541003767500	85	31	Ø68-75	220-240	50/60	0.04	0.85	7
541003767600	85	31	Ø68-75	220-240	50/60	0.04	0.85	7
541003767700	85	31	Ø68-75	220-240	50/60	0.04	0.85	7





Installation



IP rating table: Before installation, please check the IP label on the luminaire to choose the right place to install.

IP20	Indoor use only, do not use in wet or damp place.
------	---

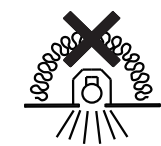
Dimmer selection table: Before installation, please check the information of driver as below.

	Non-dim: Can not be used with any dimmer. Art.Code: 541003767200, 541003767300, 541003767400.
	Triac dim: Compliant with recommended TRIAC dimmers. Art.Code: 541003767500, 541003767600, 541003767700.

Brand	Model	Brand	Model
BG	60-400W (leading edge dimmer)	LUTRON LLSM	50240-500VA (leading edge dimmer)
legrand	78406 (trailing edge dimmer)	JUNG	243EX 20-360W (trailing edge dimmer)
Schneider	SD40040-400W (leading edge dimmer)	Varilight	JQP104W (trailing edge dimmer)
ABB	6523 UP-102-508 (trailing edge dimmer)	EATON	P9131 (leading edge dimmer)
BUSCH	6523 U-102 (trailing edge dimmer)	MK	K1531WHI (leading edge dimmer)
Muudi	1A60010-300W (Universal)	GET(Schneider)	GU6012 (leading edge dimmer)

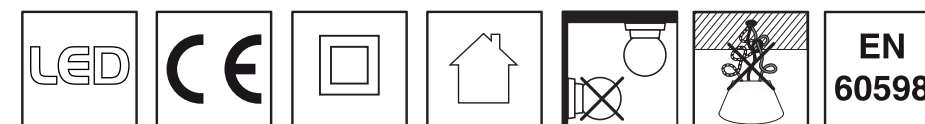


For non-user replaceable light sources:
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Otherwise the whole luminaire shall be replaced.



Luminaires not suitable for covering with thermally insulating material.
Leuchten sind nicht mit thermisch isolierenden Materialien abzudecken.

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



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

OPPLE Lighting Co., Ltd.
Room 411, Building 1 No. 6111, Longdong Avenue,
Pudong New District, Shanghai City 201201, P. R. China

Opplé Lighting B.V.
Meerenakkerweg 1-07
5652 AR Eindhoven
The Netherlands
service@opple.com
www.opple.com