

LuxSpace/ 产品名称
DN496/DN497 PSD CAU
Mounting instruction/ 安装说明

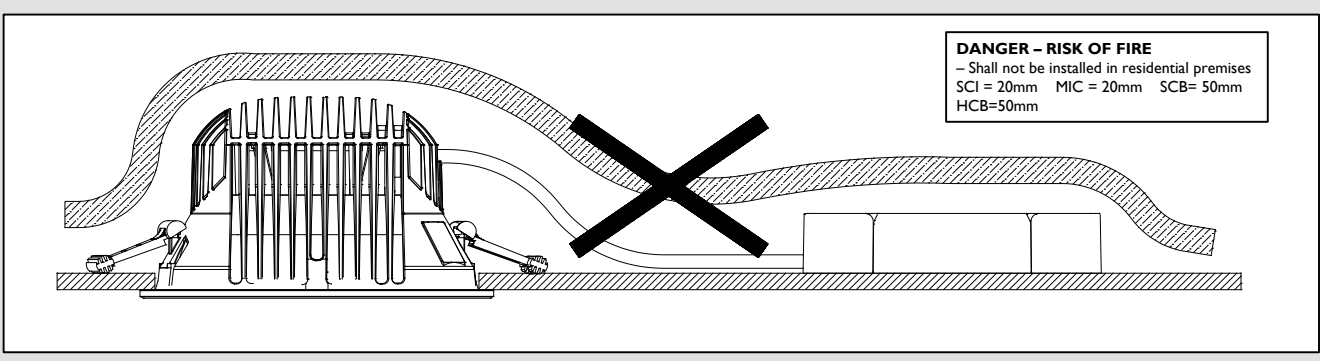
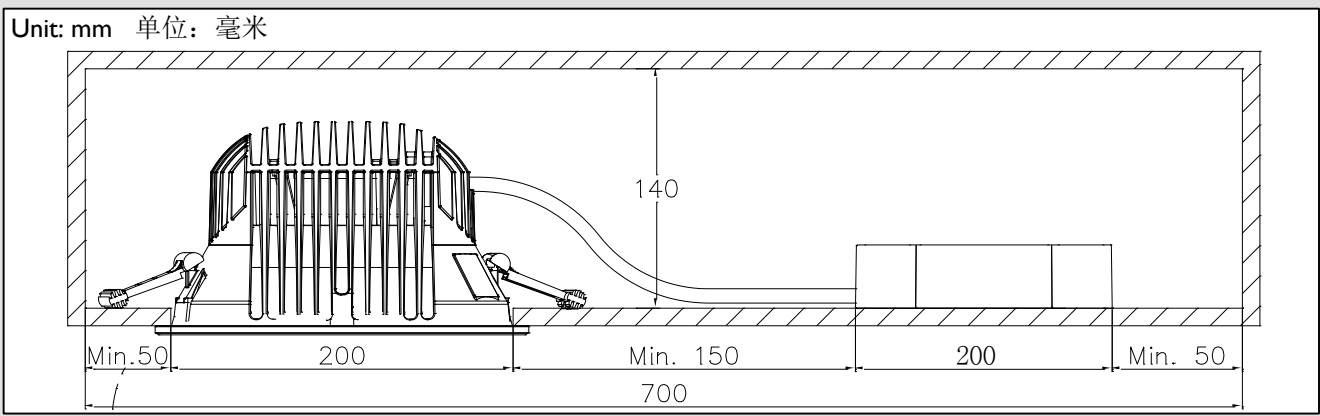
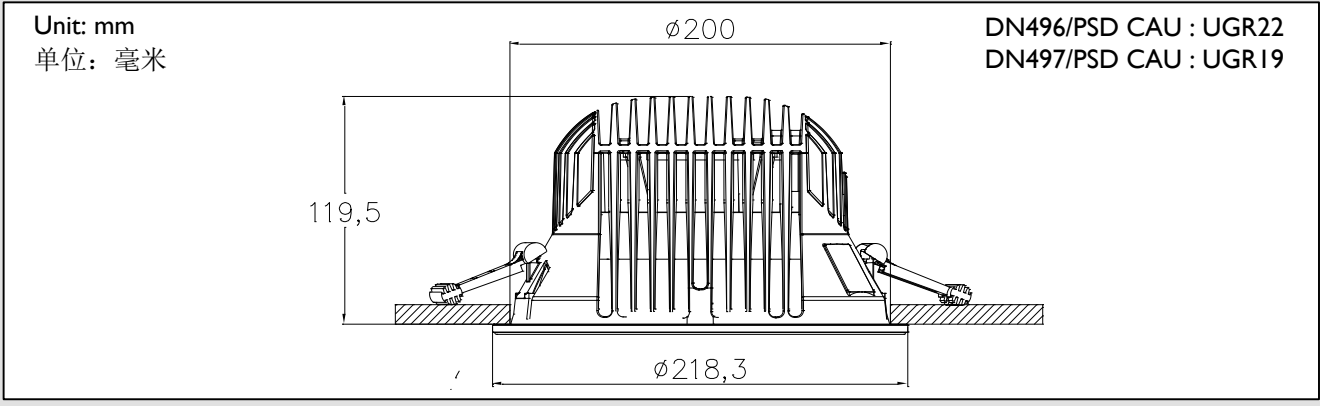
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Indoor
use only

IEC
60598

IP20

Type Number 产品型号	Lum. Power 整灯功率	LED Lamp Power LED光源功率	Voltage 电压	Frequency 频率	
DN496/PSD CAU DN497/PSD CAU	35W	30.5W	220-240V	50/60 Hz	1.80



1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
2. The luminaire shall, under no circumstance, be covered with thermal insulation matting or similar material.
3. Do not hot swap! LED heat sink module must not be disconnected with line power on failure. To do so may damage the product.

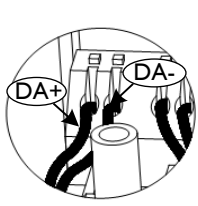
Philips Lighting Luminaires (Shanghai) Company
Address: 2F, Building 6, No. 1805, Hui Highway, Malu Town, Jiading District, SH, PRC
Postalcode: 201801
飞利浦灯具(上海)有限公司
地址: 中国上海市嘉定区马陆镇沪宜公路1805号6幢二层
邮编: 201801

PHILIPS

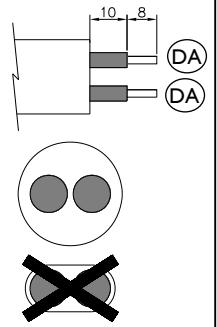
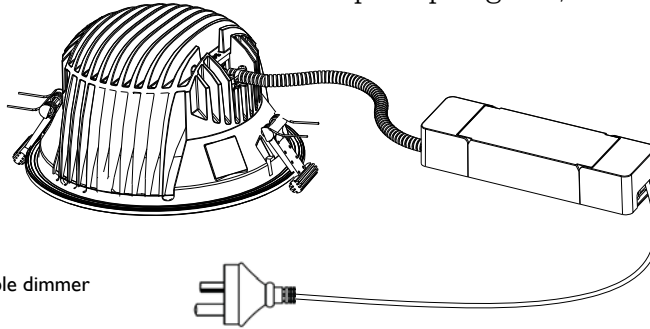
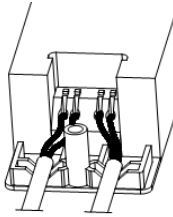
DN496/PSD CAU
DN497/PSD CAU

Including power line
and 2pin plug AS/NZS

IEC 60227
2x0.75mm²



DALI

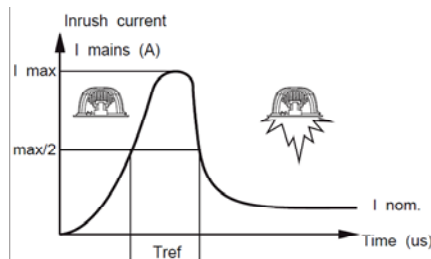
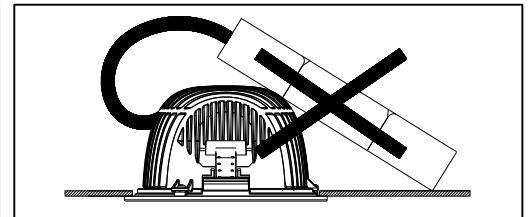
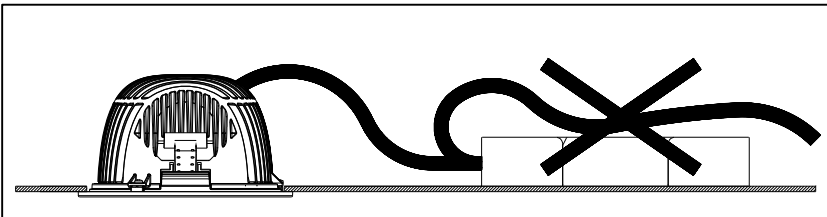
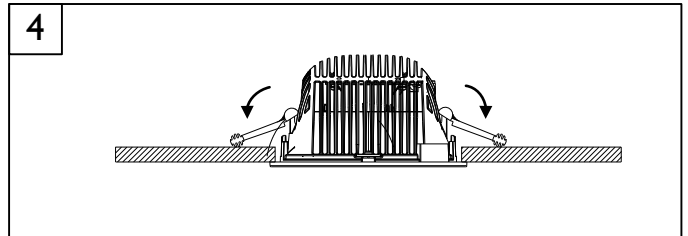
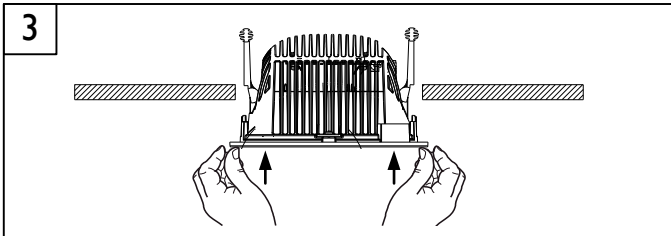
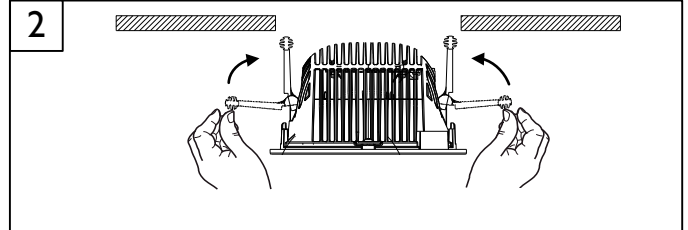
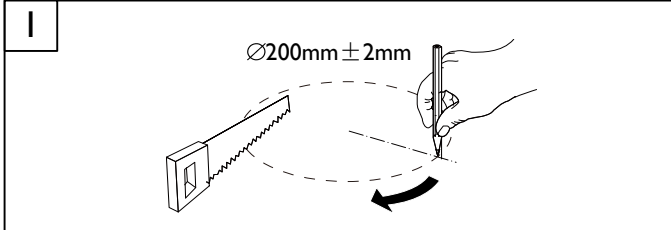


IMPORTANT NOTE: Only use DALI compatible dimmer

提醒: 请使用DALI调光器

Fasten wire clip after wire installation

连接导线后请用压线片压住导线



	DN496/PSD CAU DN497/PSD CAU
Inom (A)	0.12
I max (A)	20
Tref (μs)	150



1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.

灯具应由有资格的电工安装, 接线要符合IEE电气标准或国家标准。

2. The luminaire complies to IEC 60598-1 ed. 6 or GB 7000.1-2007.

此灯具是依据 IEC 60598-1 ed. 6 或国标 GB 7000.1-2007 所制造。

3. The luminaire shall, under no circumstance, be covered with thermal insulation matting or similar material.

此灯具不适合被隔热衬垫或类似材料覆盖

4. Do not switch on before complete installation.

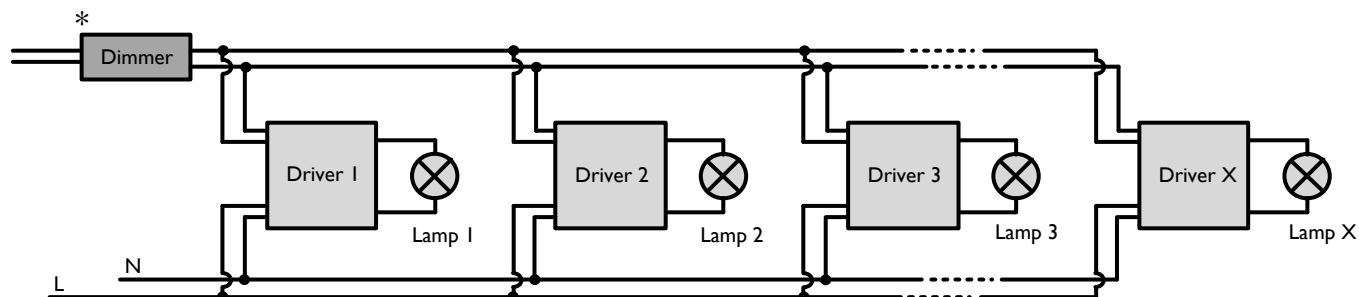
接线过程中, 切勿通电。

5. LED module cannot be replaced. If damaged, the luminaire shall be destroyed.

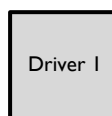
LED模块不可替换。如果损坏, 该灯具即报废。

6. The corrosive atmosphere or hazardous materials such as sulfur, chlorine, phthalate, etc must be avoided during the use and storage.

灯具避免在腐蚀性环境或者含有有害物质, 例如硫化物, 卤化物, 邻苯二甲酸酯等环境中存储和使用。



调光器

Connector / terminal
端子台或连接器

灯具驱动器



Lamp/光源

* The dimmer in this circuit is an indicative representation and can vary per dimmer. Consult dimmer documentation for correct configuration

* 图示中电路里的调光器仅作参考，请根据使用的调光器的说明文档进行正确的连接配置。

1. The driver of the luminaire is designed to work with DALI dimmers only.

Do not connect any other type of dimmer to the circuit.

灯具只能连接DALI调光器进行使用，**请不要**使用其他类型的调光器。



2. Suggested dimmer type: **Philips - UID8520 - DALI Dimmer**

推荐使用调光器型号: **Philips - UID8520 - DALI Dimmer**

3. The maximum number of Luminaires to be connected to one circuit breaker is **28 pcs.**

同一断路器中最多连接**28个**灯具。

4. 'L' and 'N' line should be connected by connector/terminal.

零线及火线应该在连接灯具驱动器时被断开，并通过端子台或连接器进行连接。