

LED Office Lum./LED办公灯具

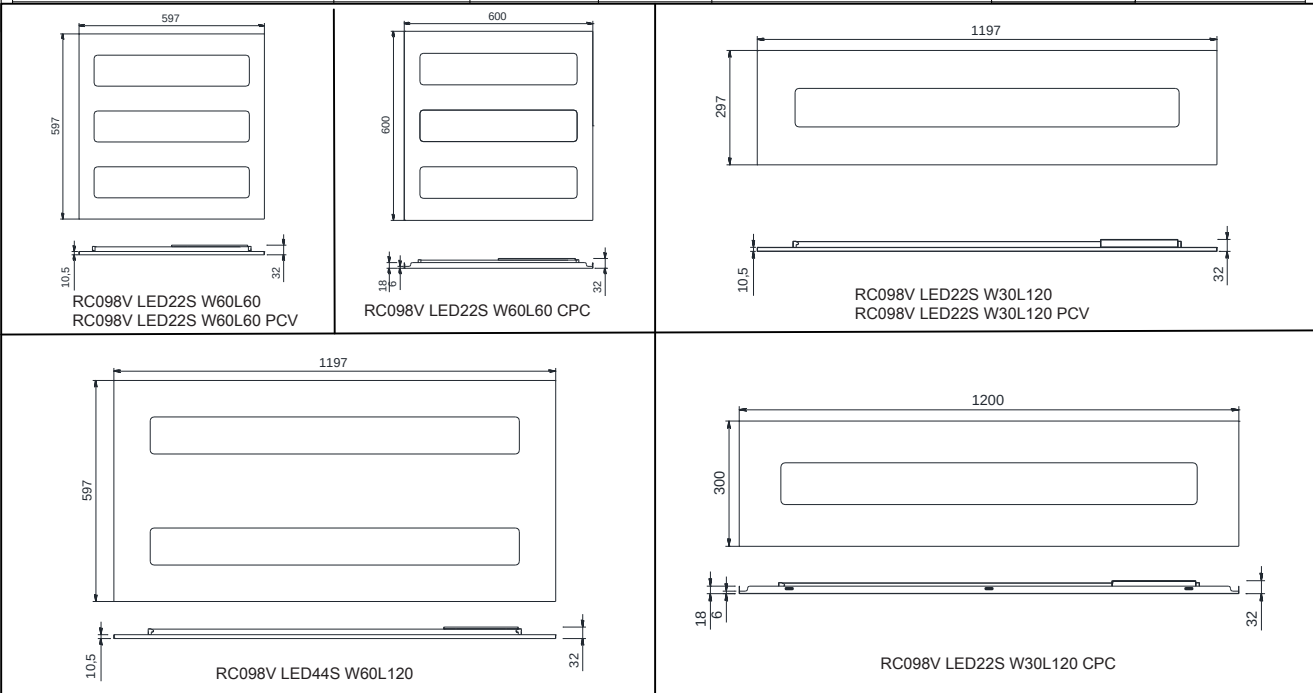
RC098V

Mounting instruction/ 安装说明

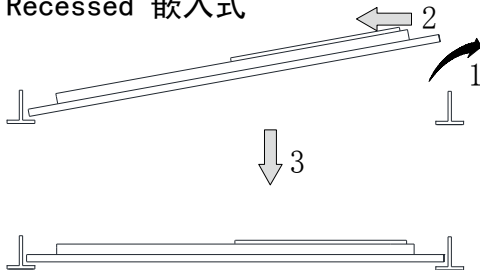
4441 700 96701



Product Type 产品型号	Air handling 出风孔	Power 系统功率	LEDs 颗粒数	Dimension 尺寸L*W*H (mm)	CCT 色温	kg
RC098V LED22S W60L60	(/AIR)	26W	3*40	597*597*32	4000K/6500K	2.5
RC098V LED22S W60L60 PCV	(/AIR)	26W	3*40	597*597*32		2.5
RC098V LED22S W60L60 CPC	(/AIR)	26W	3*40	600*600*32		2.5
RC098V LED22S W30L120	(/AIR)	26W	2*60	1197*297*32		2.3
RC098V LED22S W30L120 PCV	(/AIR)	26W	2*60	1197*297*32		2.3
RC098V LED22S W30L120 CPC	(/AIR)	26W	2*60	1200*300*32		2.3
RC098B LED44S W60L120	(/AIR)	52W	4*60	1197*597*32		4.3



A Recessed 嵌入式

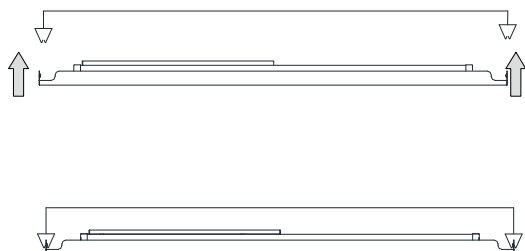


RC098V LED22S W60L60
RC098V LED22S W30L120
RC098V LED44S W60L120

安装并调整好灯具位置

Adjust the luminaire position to fit ceiling well

B 集成吊顶 (CPC)



RC098V LED22S W60L60 CPC
RC098V LED22S W30L120 CPC

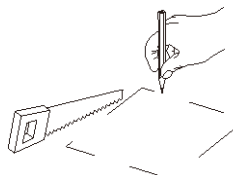
安装并调整好灯具位置

Adjust the luminaire position to fit ceiling well

C PCV 石膏板安装

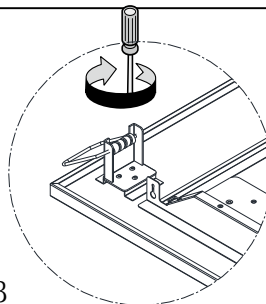
RC098V LED22S W60L60 PCV
RC098V LED22S W30L120 PCV

A



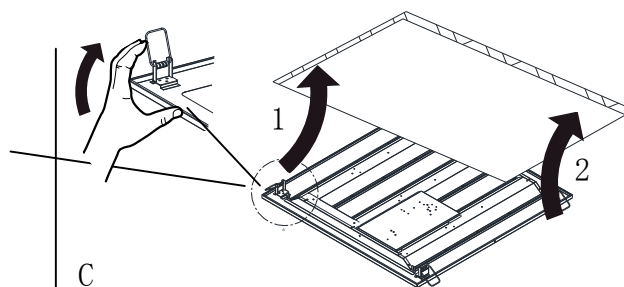
石膏板开口尺寸 cutout size
W60L60 : 560*560mm(+/-2mm)
W30L120:260*1100mm (+/-2mm)

B



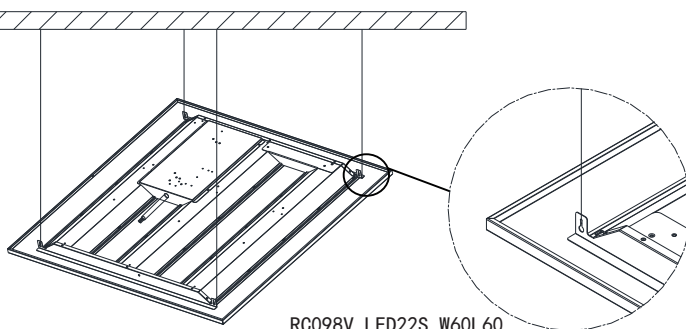
安装弹簧及其支架 (X4)
Fasten spring and bracket(X4)

C



先安装其中一侧，再安装另外一侧
Insert one side ,then mount the other side

D

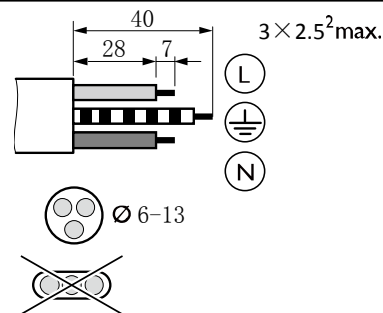


Suspend mount 悬吊安装

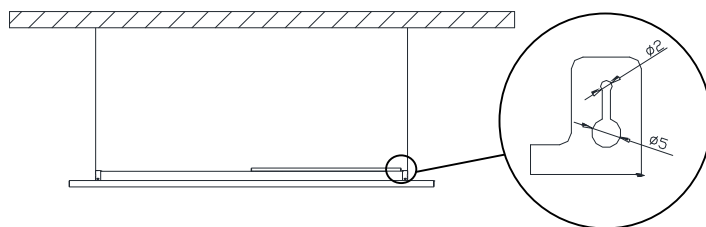
RC098V LED22S W60L60
RC098V LED22S W30L120
RC098V LED44S W60L120

Wiring Method

接线方式



安全吊绳 safety cable



The product(include A、B、C 3 mounting types) should install safety chain
(Safety chain is not included.).
本产品 (包括A、B、C三种安装方式) 需要安装安全链 (本产品不含安全链)

Please use IP20 or above terminal
box (dimension can't smaller than
10x20x25), it is not provided by
Philips.

请使用IP20以上的接线盒 (接线端子
尺寸不小于10x20x25mm), 飞利浦
不提供接线盒。

DANGER – RISK OF FIRE

- Shall not be installed in residential
premises

SCI= 25mm MIC= 25mm SCB=25mm
HCB= 50mm



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 is complied 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 cable of the luminaire should use "Z" type connection. The luminaire has to be scrapped if the wire broken.

灯具电源线使用Z型连接，电源线不可更换，损坏则灯具报废。

4.safety cable is necessary

必须系上安全绳

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

灯具不适合被隔热衬垫或类似材料覆盖。



Building insulation abutting or within 100mm horizontally of the luminaire must meet the following requirement:

A) Be of a type that can maintain its dimensions and structural integrity when exposed to the maximum surface temperatures of the class of luminaire being 90°C.

B)Be of at type able to withstand a 30 second needle flame test carried out in accordance with AS/NZS 60695.11.5 with the flame applied to all surfaces of the test sample.

This product is not for household use.