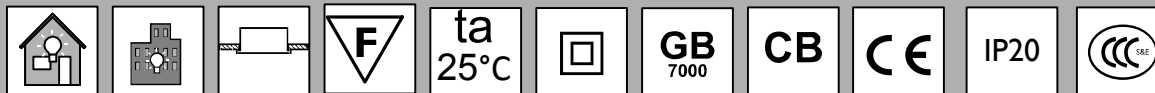


GreenUp Accent

RS391B & GD391B

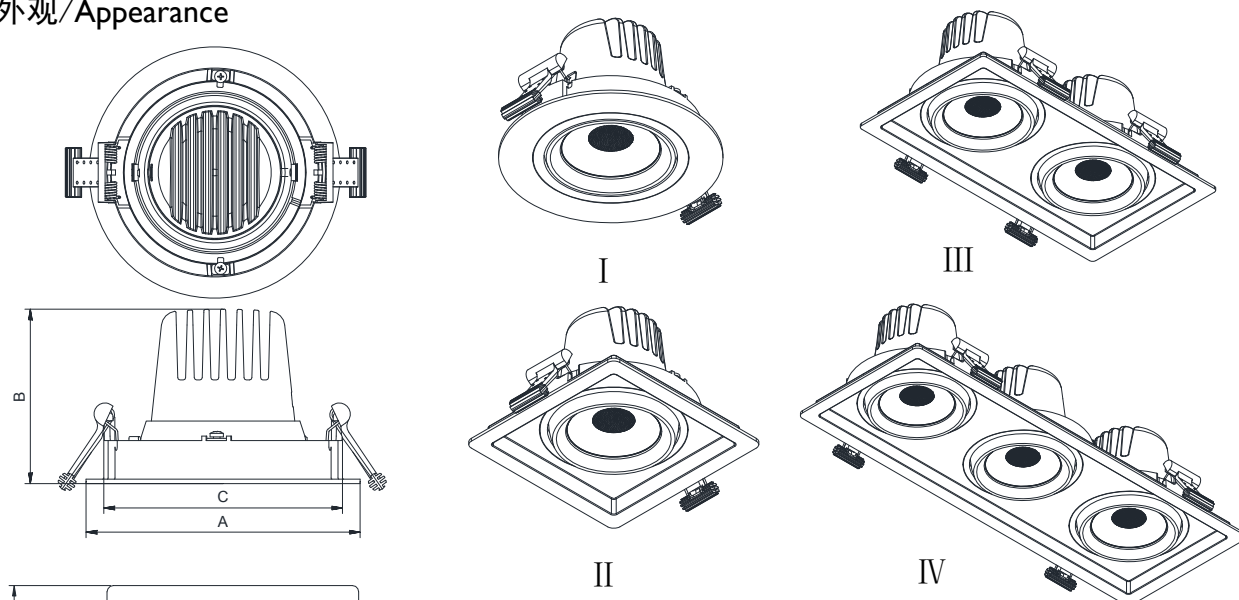
Mounting instruction/ 安装说明

444100099201



Type Number 产品型号	Lum. Power 整灯功率	Light Source 光源	Voltage 电压	Frequency 频率	CCT 色温	Beam Angle 光束角	Appearance 外形	Weight 重量 (KG)
RS391B LED10	12W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	I	0.7
RS391B LED20	26W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	I	0.7
GD391B 1XLED10	1x12W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	II	0.6
GD391B 2XLED10	2x12W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	III	1.2
GD391B 3XLED10	3x12W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	IV	1.9
GD391B 1XLED20	1x26W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	II	0.6
GD391B 2XLED20	2x26W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	III	1.2
GD391B 3XLED20	3x26W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	IV	1.9
RS391B LED30	39W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	I	1.3
RS391B LED35	48W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	I	1.3
GD391B 1XLED30	1x39W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	II	1.3
GD391B 1XLED35	1x48W	CoB	220~240V	50/60Hz	3000K/4000K	NB/MB/VVB	II	1.3

外观/Appearance

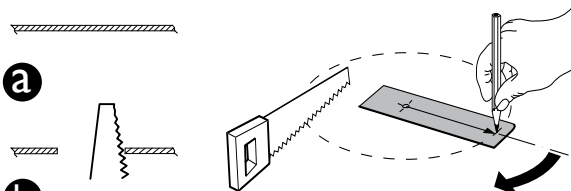


Unit : mm / 单位:毫米

Type/型号	RS391B LED10	GD391B 1XLED10	GD391B 2XLED10	GD391B 3XLED10	RS391B LED30	GD391B 1XLED30
Type/型号	RS391B LED20	GD391B 1XLED20	GD391B 2XLED20	GD391B 3XLED20	RS391B LED35	GD391B 1XLED35
A	φ124	122.2	122.2	122.2	φ156	154.2
B	79	83	83	83	104	108
C	/	106	106	106	/	136
D	/	122.2	229.2	337.2	/	154.2
E	/	106	213	321	/	136

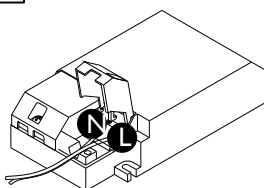
Type	Start (Inrush) Current (A)	Start Current Duration (s)
RS391B LED10	3.2	32u
GD391B 1XLED10	3.2	32u
RS391B LED20	16	250u
GD391B 1XLED20	16	250u
GD391B 2XLED10	3.2	32u
GD391B 2XLED20	22.5	194u
GD391B 3XLED10	34.2	154u
GD391B 3XLED20	35	154u
RS391B LED30	17	250u
RS391B LED35	23	280u
GD391B 1XLED30	17	250u
GD391B 1XLED35	23	280u

1 天花板开孔/Open a hole on the ceiling



Type/型号	Cut-out/开孔尺寸
RS391B LED10	$\phi 117 \pm 2 \text{mm}$
RS391B LED20	
GD391B 1XLED10	长度 $112 \pm 2 \text{mm}$
GD391B 1XLED20	宽度 $116 \pm 2 \text{mm}$
GD391B 2XLED10	长度 $219 \pm 2 \text{mm}$
GD391B 2XLED20	宽度 $116 \pm 2 \text{mm}$
GD391B 3XLED10	长度 $326 \pm 2 \text{mm}$
GD391B 3XLED20	宽度 $116 \pm 2 \text{mm}$
RS391B LED30	$\phi 149 \pm 2 \text{mm}$
RS391B LED35	
GD391B 1XLED30	长度 $142 \pm 2 \text{mm}$
GD391B 1XLED35	宽度 $147 \pm 2 \text{mm}$

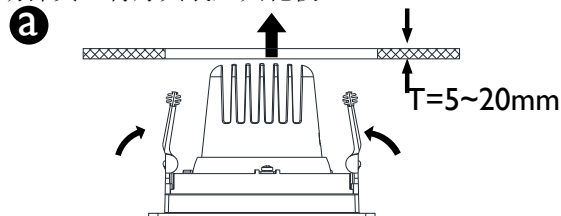
2 接电源线/Wire Connection



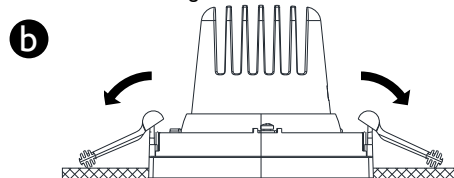
a. 拧开螺丝/Loose the screw;
b. 打开盒盖/Open the cover;
c. 连接电源线/Connect the wires;
Cable:
IEC60277: $2 \times 0.75-1.5 \text{mm}^2$
电源线:
IEC60277: $2 \times 0.75-1.5 \text{mm}^2$

3 Blend the spring, place the lum. into ceiling

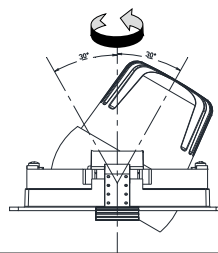
推动弹簧，将灯具装入天花板



a. 将驱动器放入到天花板中/Put the driver into the ceiling;
b&c. 推动弹簧，将灯具装入天花板/Blend the spring, place the lum. into ceiling



4 调节角度/Rotation angle



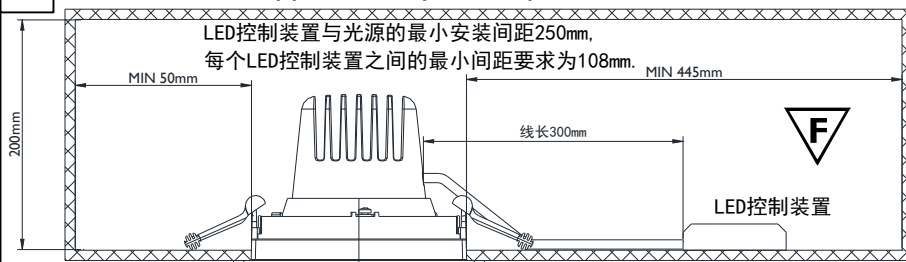
水平调节角度 0° 到 180°

Pan angle $0^\circ \sim 180^\circ$

两边倾斜角度 0° 到 30°

Both side tilt angle $0^\circ \sim 30^\circ$

5 安装空间要求/application space requirement



Type/型号	封闭空间 最小长mm	封闭空间 最小宽mm	封闭空间 最小高mm
RS391B LED10	620mm	500mm	200mm
RS391B LED20	620mm	500mm	200mm
GD391B 1XLED10	620mm	500mm	200mm
GD391B 1XLED20	620mm	500mm	200mm
GD391B 2XLED10	620mm	608mm	200mm
GD391B 2XLED20	620mm	608mm	200mm
GD391B 3XLED10	620mm	716mm	200mm
GD391B 3XLED20	620mm	716mm	200mm
RS391B LED30	650mm	500mm	200mm
RS391B LED35	650mm	500mm	200mm
GD391B 1XLED30	650mm	500mm	200mm
GD391B 1XLED35	650mm	500mm	200mm

RS391B LED35 / GD391B 1XLED35 应安装在不低于2.5m的高度。
RS391B LED35 / GD391B 1XLED35 should be located no less than 2.5m height.

- Please read this manual carefully before using the product. 使用本产品前，请先仔细阅读本手册。
- Please keep the manual for future reference. 请保留本手册作为日后参照用。
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements. 灯具应有资格的电工安装，接线要符合IEE电气标准或国家标准。
- The manufacturer will not be held responsible for improper usage of or modifications to the product. 所有不当使用或自行更改产品结构而导致损坏，生产商不负任何责任。
- Indoor use only. 仅限室内使用。
- LED Module can not be replaced. LED模块不可替换。
- The luminaire complies to safety standard IEC 60598-1 ed.6 or GB7000.1-2007&GB7000.202-2008 and EMC standard GB17743-2007&GB17625.1-2012. 此灯具安全标准是依据IEC 60598-1 ed.6 或国标GB 7000.1-2007&GB7000.202-2008，EMC标准是依据GB17743-2007&GB17625.1-2012。
- The luminaire shall not be covered with thermal insulation or similar material under any circumstance. 灯具不允许被隔热或类似材料覆盖。
- Do not hot swap! Luminaire must not to be disconnected with line power turned on. Failure to do so may damage the product. 请不要热插拔，LED散热模组不允许在带电的时候与电源线分开，这样会损坏产品。
- The luminaire should be used with unbroken lens. 灯具应该完整地带有透光罩使用。



Operation instruction 操作使用说明

- Supply voltage shall not exceed nominal voltage $\pm 10\%$ for extended periods. 使用电压请勿超出额定电压的 $\pm 10\%$ 。
- Light source and surrounding components are hot! Do not touch until sufficient cooled down after powered off. 亮灯使用或灭灯后数分钟时，请勿触摸光源或发热部件。
- In case of malfunction, please switch off the power and contact your nearest Philips dealer. 如发现异常或操作有任何问题，请务必先切断电源，然后与飞利浦经销商联系。

Maintenance 保养方法：

- In order to ensure optimum performance, please clean the product regularly (recommended twice a year). When cleaning the product, please use soft cotton cloth only. Clean luminaire when powered off. 为了保持灯具明亮效果，请定期（半年一次）进行清洁。灯具不洁处需擦拭时，请用柔软布料粘肥皂水拧干后擦拭，再用干布擦净。灯具清洁请在切断电源情况下进行。
- Do not use chemical solvents to clean the luminaire, it might damage the surface. 请不要用香蕉水等挥发性物质擦拭灯具表面，请不要对灯具喷洒任何化学药剂，否则灯具可能会变色或损坏。
- 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。