



Philips SmartBright Plus Panel：卓越品质， 辉灿生活每一天。

SmartBright Plus Panel

Philips SmartBright Plus Panel (RC048B+) 系列包含精选且广受欢迎的即用型 LED 灯具，价格超值，为您带来卓越的 Philips 品质。最新一代 SmartBright Plus LED 面板灯可靠、节能且经济实惠，专为各种普通照明应用中的漫射、舒适照明而设计。我们的 SmartBright Plus 面板照明系列还提供配件，可轻松安装在不同类型的天花板上，应您所需。

优点

- 尽享 Philips 照明的出色质量和可靠性
- 高效节能
- 漫射、舒适照明
- 适合办公室工作场所

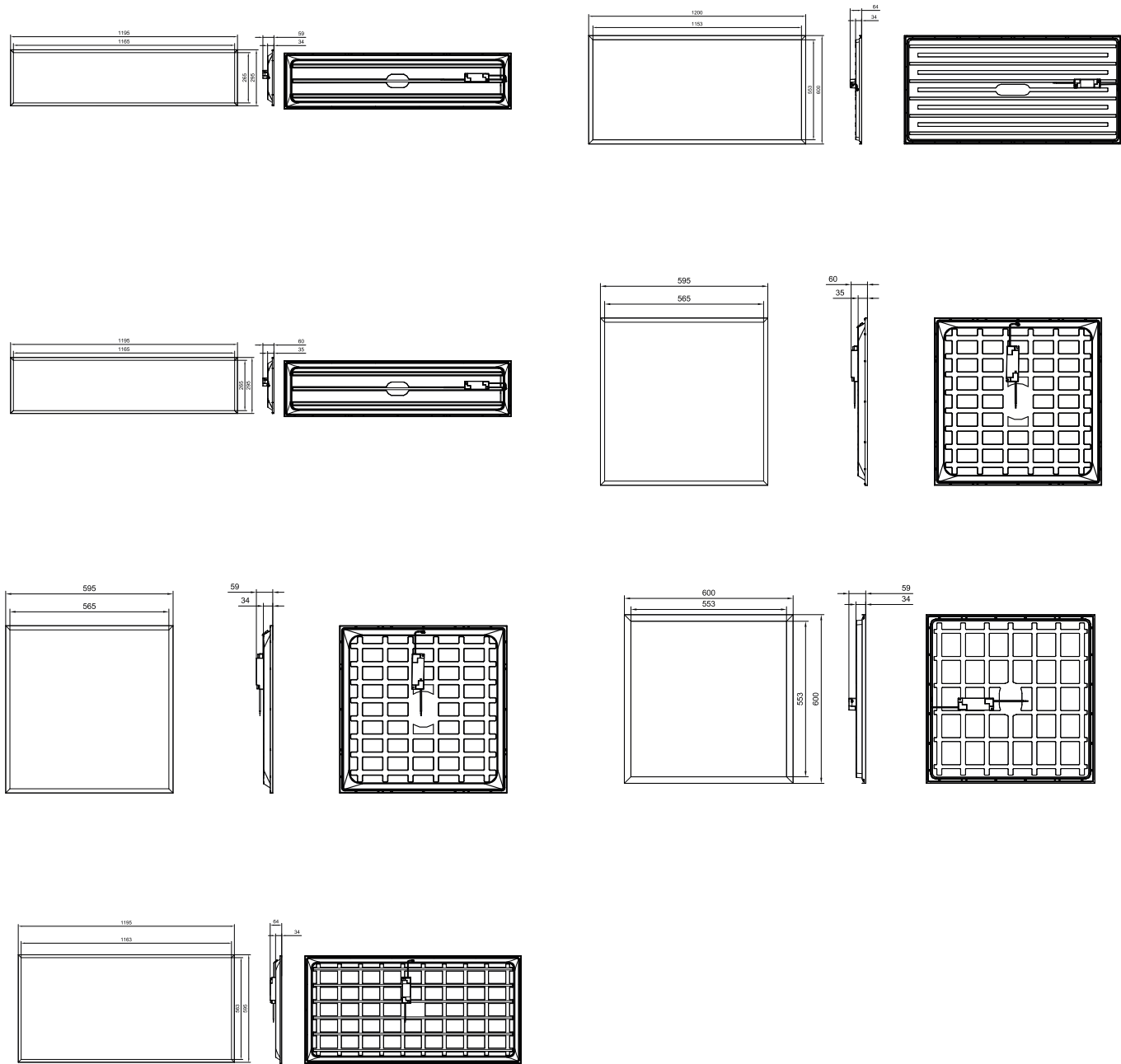
特点

- 现代、低调的设计
- 一盏灯具即可提供广泛的流明选项（3400 流明到 4100 流明）
- 使用寿命长达 50,000 小时 (L60)
- 能效高达 120 流明/瓦
- 无频闪，RG0，R9
- 提供石膏天花板、表面安装和悬挂配件

应用

- 办公室
- 医院和保健中心
- 商场

二维绘图



SmartBright Plus Panel

产品详细



SmartBright Plus Panel



SmartBright Plus Panel



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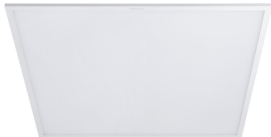
SmartBright Plus Panel



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一般信息	
装置	-
操作和电气	
保护等级 IEC	安全等级 II
线频率	50 or 60 Hz
控制和调光	
可调光	否
机械和外壳	
外壳颜色	白色 RAL 9003
机械冲击保护代码	IK02
审批和申请	
ENEC 标志	-
初始性能 (符合 IEC 标准)	
光通量误差	-10% / +10%

一般信息

Order Code	Full Product Name	包含的驱动器	设备组件数
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	-	-
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	是	1 个单位
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	是	1 个单位
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	是	1 个单位
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-	-
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	是	1 个单位
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	是	1 个单位
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-	-

灯技术 (1/2)

Order Code	Full Product Name	光源的			
		光束角 度	相关色温 (标称)	显色指 数 (CRI)	光效 (额定) (标称)
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-	4000 K	>80	130 lm/W
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	-	6500 K	>80	130 lm/W
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	120 °	6500 K	80	120 lm/W
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	120 °	6500 K	80	120 lm/W
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-	4000 K	>80	130 lm/W
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-	6500 K	>80	130 lm/W
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-	6500 K	>80	130 lm/W
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-	4000 K	>80	130 lm/W
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	120 °	4000 K	80	120 lm/W
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-	4000 K	>80	130 lm/W

Order Code	Full Product Name	光源的			
		光束角 度	相关色温 (标称)	显色指 数 (CRI)	光效 (额定) (标称)
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-	6500 K	>80	130 lm/W
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-	6500 K	>80	130 lm/W
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-	4000 K	>80	130 lm/W
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	120 °	4000 K	80	120 lm/W
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	120 °	6500 K	80	120 lm/W
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-	4000 K	>80	130 lm/W
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-	6500 K	>80	130 lm/W
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-	4000 K	>80	130 lm/W
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-	6500 K	>80	130 lm/W

灯技术 (2/2)

SmartBright Plus Panel

Order Code	Full Product Name	光通量	光学类型
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	3,500 lm	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	3,500 lm	-
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	3,400 lm	光束角度 120°
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	3,400 lm	光束角度 120°
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	3,500 lm	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	3,500 lm	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	3,500 lm	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	3,500 lm	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	3,400 lm	光束角度 120°

操作和电气

Order Code	Full Product Name	输入电压	功耗	适用于随机开关
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	220-240 V	26.5 W	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	220-240 V	26.5 W	-
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	220 至 240 V	28 W	是
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	220 至 240 V	28 W	是
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	220-240 V	26.5 W	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	220-240 V	26.5 W	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	220-240 V	26.5 W	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	220-240 V	26.5 W	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	220 至 240 V	28 W	是
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	220-240 V	26.5 W	-

控制和调光

Order Code	Full Product Name	最高暗淡级别
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	-
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	不适用
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	不适用
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	不适用
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-

机械和外壳

Order Code	Full Product Name	光通量	光学类型
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	3,500 lm	-
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	3,500 lm	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	3,500 lm	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	3,500 lm	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	6,000 lm	光束角度 120°
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	6,000 lm	光束角度 120°
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	6,000 lm	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	6,000 lm	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	6,000 lm	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	6,000 lm	-

Order Code	Full Product Name	输入电压	功耗	适用于随机开关
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	220-240 V	26.5 W	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	220-240 V	26.5 W	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	220-240 V	26.5 W	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	220 至 240 V	50 W	是
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	220 至 240 V	50 W	是
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	220-240 V	46 W	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	220-240 V	46 W	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	220-240 V	46 W	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	220-240 V	46 W	-

Order Code	Full Product Name	最高暗淡级别
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	不适用
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	不适用
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-

Order Code	Full Product Name	光罩类型	IP 等级
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	PS	IP20/40
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	PS	IP20/40
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	乳白玻璃	IP20
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	乳白玻璃	IP20
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	PS	IP20/40
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	PS	IP20/40
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	适合办公室照明的光罩	IP20/40
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	适合办公室照明的光罩	IP20/40
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	乳白玻璃	IP20
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	PS	IP20/40

审批和申请

Order Code	Full Product Name	环境温度范围	CE 标志	可燃性标志	灼热丝测试
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-10 至 +40°C	否	-	-
911401879887	RC048B+ LED35S/865 PSU W60L60 CPC GC G2	-10 至 +40°C	否	-	-
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	-10 至 +35°C	是	适合安装在常规可燃表面上	温度 650°C , 持续时间 30 秒
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	-10 至 +35°C	是	适合安装在常规可燃表面上	温度 650°C , 持续时间 30 秒
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-10 至 +40°C	否	-	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-10 至 +40°C	否	-	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-10 至 +40°C	否	-	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-10 至 +40°C	否	-	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	-10 至 +35°C	是	适合安装在常规可燃表面上	温度 650°C , 持续时间 30 秒
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-10 至 +40°C	否	-	-

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度
911401879787	RC048B+ LED35S/840 PSU W60L60 CPC GC G2	-

Order Code	Full Product Name	光罩类型	IP 等级
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	PS	IP20/40
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	适合办公室照明的光罩	IP20/40
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	适合办公室照明的光罩	IP20/40
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	乳白玻璃	IP20
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	乳白玻璃	IP20
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	PS	IP20/40
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	PS	IP20/40
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	PS	IP20/40
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	PS	IP20/40

Order Code	Full Product Name	环境温度范围	CE 标志	可燃性标志	灼热丝测试
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-10 至 +40°C	否	-	-
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-10 至 +40°C	否	-	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-10 至 +40°C	否	-	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	-10 至 +35°C	是	适合安装在常规可燃表面上	温度 650°C , 持续时间 30 秒
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	-10 至 +35°C	是	适合安装在常规可燃表面上	温度 650°C , 持续时间 30 秒
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-10 至 +40°C	否	-	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-10 至 +40°C	否	-	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-10 至 +40°C	否	-	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-10 至 +40°C	否	-	-

SmartBright Plus Panel

Order Code	Full Product Name	初始色度
911401847785	RC048B+ LED34S/865 PSU W30L120 CPC GC	(0.31, 0.33) SDCM≤5
911401853085	RC048B+ LED34S/865 PSU W30L120 GC	(0.31, 0.33) SDCM≤5
911401879387	RC048B+ LED35S/840 PSU W30L120 GC G2	-
911401879487	RC048B+ LED35S/865 PSU W30L120 GC G2	-
911401880287	RC048B+ LED35S/865 PSU W30L120 OC GC G2	-
911401887387	RC048B+ LED35S/840 PSU W30L120 OC GC G2	-
911401852785	RC048B+ LED34S/840 PSU W60L60 GC	(0.38, 0.38) SDCM≤5
911401879187	RC048B+ LED35S/840 PSU W60L60 GC G2	-
911401879287	RC048B+ LED35S/865 PSU W60L60 GC G2	-

Order Code	Full Product Name	初始色度
911401880187	RC048B+ LED35S/865 PSU W60L60 OC GC G2	-
911401887287	RC048B+ LED35S/840 PSU W60L60 OC GC G2	-
911401853185	RC048B+ LED60S/840 PSU W60L120 GC	(0.38, 0.38) SDCM≤5
911401853285	RC048B+ LED60S/865 PSU W60L120 GC	(0.31, 0.33) SDCM≤5
911401879587	RC048B+ LED60S/840 PSU W60L120 GC G2	-
911401879687	RC048B+ LED60S/865 PSU W60L120 GC G2	-
911401887887	RC048B+ LED60S/840 PSU W60L120 CPC GC G2	-
911401887987	RC048B+ LED60S/865 PSU W60L120 CPC GC G2	-

