



市场中最薄、最高效的 Panel

GreenPerform Panel

GreenPerform Panel 是市场中最薄、最高效的 Panel。可提供两种流明选项、四种尺寸类型 (200X1200、300X1200、600x600 和 600x1200) 和三种安装方法 (嵌入式、悬挂式和石膏天花板)。

优点

- 节能
- 轻松调节和安装
- 适合大部分天花板类型，适配尺寸 200X1200、300X1200、600X600 和 600X1200
- 良好光质
- 可靠性能
- 易于维护和安装
- 满足办公室照明，舒适的视觉体验

特点

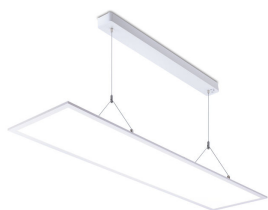
- 厚度低至 8.3 毫米
- 多种安装方法 (T 形龙骨、石膏天花板、集成吊顶和悬挂安装)。
- 显色指数 > 80，SDCM<4，无闪烁
- 使用寿命 50,000 小时 (L80)
- 插入式可更换驱动器
- 提供 UGR16、UGR19 版本

应用

- 开放式办公室
- 会议室
- 医院
- 餐厅

GreenPerform Panel

Versions



适用条件

环境温度范围	-20 ~ +45°C
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应用

机械冲击保护代码	IK03
IP 等级	IP20

基本信息

光源的光束角度	- °
CE 标志	CE 标识
保护等级 IEC	安全等级 II
光罩/透镜类型	Polystyrene bowl/ cover prismatic
包含的驱动器	是
ENEC 标志	无
可燃性标志	NO
灼热丝测试	温度 650°C ,持续时间 30 秒
可更换光源	否
设备组件数	1 unit
光学类型	WB

初始性能

初始色度	(0.43, 0.40) SDCM<4
初始显色指数 (CRI)	>80
光通量误差	+/-5%

机械和壳体

颜色	白色
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适用条件

Order Code	Full Product Name	最高暗淡级别
911401719472	RC160V LED20S 840 W20L120 PSU	-
911401719482	RC160V LED30S 840 W60L60 PSU	-
911401719492	RC160V LED30S 865 W60L60 PSU	-
911401719502	RC160V LED40S 840 W60L60 PSU	-
911401719512	RC160V LED40S 865 W60L60 PSU	-
911401719542	RC160V LED40S 840 W60L60 PCV	-
911401719552	RC160V LED40S 840 W60L60 CPC	-
911401720762	RC160V LED40S 840 W60L60 PSU UVG	-
911401720772	RC160V LED40S 865 W60L60 PSU UVG	-
911401720802	RC160V LED40S 840 W60L60 PSD	可编程
911401720812	RC160V LED40S 865 W60L60 PSD	可编程
911401726842	RC160V LED29S 840 W60L60 PSU UGR16	-
911401719522	RC160V LED40S 840 W30L120 PSU	-
911401720782	RC160V LED40S 840 W30L120 PSU UVG	-
911401726852	RC160V LED29S 840 W30L120 PSU UGR16	-
911401719532	RC160V LED60S 840 W60L120 PSU	-
911401726922	SP160P LED40S 840 W60L60 PSU	-
911401726932	SP160P LED20S 840 W20L120 PSU	-
911401726942	SP160P LED40S 840 W30L120 PSU	-
911401726952	SP160P LED60S 840 W60L120 PSU	-

控制调光

Order Code	Full Product Name	可调光
911401719472	RC160V LED20S 840 W20L120 PSU	否
911401719482	RC160V LED30S 840 W60L60 PSU	否
911401719492	RC160V LED30S 865 W60L60 PSU	否
911401719502	RC160V LED40S 840 W60L60 PSU	否
911401719512	RC160V LED40S 865 W60L60 PSU	否
911401719542	RC160V LED40S 840 W60L60 PCV	否
911401719552	RC160V LED40S 840 W60L60 CPC	否
911401720762	RC160V LED40S 840 W60L60 PSU UVG	否
911401720772	RC160V LED40S 865 W60L60 PSU UVG	否
911401720802	RC160V LED40S 840 W60L60 PSD	是

Order Code	Full Product Name	可调光
911401720812	RC160V LED40S 865 W60L60 PSD	是
911401726842	RC160V LED29S 840 W60L60 PSU UGR16	否
911401719522	RC160V LED40S 840 W30L120 PSU	否
911401720782	RC160V LED40S 840 W30L120 PSU UVG	否
911401726852	RC160V LED29S 840 W30L120 PSU UGR16	否
911401719532	RC160V LED60S 840 W60L120 PSU	否
911401726922	SP160P LED40S 840 W60L60 PSU	否
911401726932	SP160P LED20S 840 W20L120 PSU	否
911401726942	SP160P LED40S 840 W30L120 PSU	否
911401726952	SP160P LED60S 840 W60L120 PSU	否

运营和电气

Order Code	Full Product Name	输入电压
911401719472	RC160V LED20S 840 W20L120 PSU	220-240 V
911401719482	RC160V LED30S 840 W60L60 PSU	220-240 V
911401719492	RC160V LED30S 865 W60L60 PSU	220-240 V
911401719502	RC160V LED40S 840 W60L60 PSU	220-240 V

Order Code	Full Product Name	输入电压
911401719512	RC160V LED40S 865 W60L60 PSU	220-240 V
911401719542	RC160V LED40S 840 W60L60 PCV	220-240 V
911401719552	RC160V LED40S 840 W60L60 CPC	220-240 V
911401720762	RC160V LED40S 840 W60L60 PSU UVG	110-277 V

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Order Code	Full Product Name	输入电压
911401720772	RC160V LED40S 865 W60L60 PSU UVG	110-277 V
911401720802	RC160V LED40S 840 W60L60 PSD	220-240 V
911401720812	RC160V LED40S 865 W60L60 PSD	220-240 V
911401726842	RC160V LED29S 840 W60L60 PSU UGR16	220-240 V
911401719522	RC160V LED40S 840 W30L120 PSU	220-240 V
911401720782	RC160V LED40S 840 W30L120 PSU UVG	110-277 V

Order Code	Full Product Name	输入电压
911401726852	RC160V LED29S 840 W30L120 PSU UGR16	220-240 V
911401719532	RC160V LED60S 840 W60L120 PSU	220-240 V
911401726922	SP160P LED40S 840 W60L60 PSU	220-240 V
911401726932	SP160P LED20S 840 W20L120 PSU	220-240 V
911401726942	SP160P LED40S 840 W30L120 PSU	220-240 V
911401726952	SP160P LED60S 840 W60L120 PSU	220-240 V

初始性能

Order Code	Full Product Name	初始校正色温	初始 LED 灯具效能	初始光通量	初始输入功率
911401719472	RC160V LED20S 840 W20L120 PSU	4000 K	100 lm/W	2000 lm	20 W
911401719482	RC160V LED30S 840 W60L60 PSU	4000 K	110 lm/W	3000 lm	28 W
911401719492	RC160V LED30S 865 W60L60 PSU	6500 K	110 lm/W	3000 lm	28 W
911401719502	RC160V LED40S 840 W60L60 PSU	4000 K	110 lm/W	4000 lm	36 W
911401719512	RC160V LED40S 865 W60L60 PSU	6500 K	110 lm/W	4000 lm	36 W
911401719542	RC160V LED40S 840 W60L60 PCV	4000 K	110 lm/W	4000 lm	36 W
911401719552	RC160V LED40S 840 W60L60 CPC	4000 K	110 lm/W	4000 lm	36 W
911401720762	RC160V LED40S 840 W60L60 PSU UVG	4000 K	110 lm/W	4000 lm	36 W
911401720772	RC160V LED40S 865 W60L60 PSU UVG	6500 K	110 lm/W	4000 lm	36 W
911401720802	RC160V LED40S 840 W60L60 PSD	4000 K	110 lm/W	4000 lm	36 W

Order Code	Full Product Name	初始校正色温	初始 LED 灯具效能	初始光通量	初始输入功率
911401720812	RC160V LED40S 865 W60L60 PSD	6500 K	110 lm/W	4000 lm	36 W
911401726842	RC160V LED29S 840 W60L60 PSU UGR16	4000 K	105 lm/W	2900 lm	28 W
911401719522	RC160V LED40S 840 W30L120 PSU	4000 K	110 lm/W	4000 lm	36 W
911401720782	RC160V LED40S 840 W30L120 PSU UVG	4000 K	110 lm/W	4000 lm	36 W
911401726852	RC160V LED29S 840 W30L120 PSU UGR16	4000 K	105 lm/W	2900 lm	28 W
911401719532	RC160V LED60S 840 W60L120 PSU	4000 K	110 lm/W	6000 lm	55 W
911401726922	SP160P LED40S 840 W60L60 PSU	4000 K	110 lm/W	4000 lm	36 W
911401726932	SP160P LED20S 840 W20L120 PSU	4000 K	100 lm/W	2000 lm	20 W
911401726942	SP160P LED40S 840 W30L120 PSU	4000 K	110 lm/W	4000 lm	36 W
911401726952	SP160P LED60S 840 W60L120 PSU	4000 K	110 lm/W	6000 lm	55 W

