



Philips GreenPerform Trunking G2 : LED 节能线条灯系统

GreenPerform Trunking G2

Philips GreenPerform Trunking G2 践行了 GreenPerform 对创新、高品质灯具的承诺；节能线条灯系统设计简约、高效且长期稳定可靠。该系统针对工业和商业应用进行了优化，可提供一致的高品质照明效果，具有加强型防尘保护 (IP50)。LED 线条灯可作为中继，也可独立使用，具有透明的内端盖，可提高沿整个灯具长度方向的光连续性，从而实现更均匀的照明分布。GreenPerform Trunking G2 可轻松组装和拆卸，只需按一下即可将灯具与线槽连接。无论是 1:1 改造更换还是新装节能灯具，都是安全可靠的多功能之选。

优点

- 高效设计和出色的灯光效果
- 提高沿整个灯具长度方向的光连续性
- 易于现场组装、拆卸和安装
- 针对工业和商业应用进行了优化

特点

- 高达 148 流明/瓦
- 使用寿命长达 50,000 小时 (L70)
- 可作为中继和独立使用
- 透明内端盖
- IP50 防尘保护

应用

- 制造
- 仓库

GreenPerform Trunking G2

Versions



GreenPerform Trunking G2

一般信息	
包含的驱动器	是
装置	-
设备组件数	1 个单位
服务标签	是
灯技术	
光源的光束角度	120 °
显色指数 (CRI)	80
光学类型	乳白玻璃
操作和电气	
保护等级 IEC	安全等级 I
输入电压	220 至 240 V
线频率	50 or 60 Hz
机械和外壳	
光罩类型	聚碳酸酯线性横向
外壳颜色	铝
机械冲击保护代码	IK03
IP 等级	IP20
审批和申请	
环境温度范围	-20 °C 至 40 °C
CE 标志	否
ENEC 标志	-
可燃性标志	-
灼热丝测试	温度 650°C ;持续时间 30 秒
初始性能 (符合 IEC 标准)	
光通量误差	+/-10%

灯技术

Order Code	Full Product Name	相关色温 (标称)	光效 (额定) (标称)	光通量
911401530742	LL130X LED90/NW PSD 5 OP L1500 LUM BW	4000 K	140 lm/W	9,000 lm
911401530842	LL130X LED90/NW PSD 10 OP L1500 LUM BW	4000 K	140 lm/W	9,000 lm
911401531142	LL130X LED90/NW PSD 5 OP L1500 LUM	4000 K	140 lm/W	9,000 lm
911401531242	LL130X LED90/NW PSD 10 OP L1500 LUM	4000 K	140 lm/W	9,000 lm
911401531742	LL130X LED87/NW PSU 3 OP L1500 LUM	4000 K	145 lm/W	8,700 lm
911401531842	LL130X LED87/NW PSU 6 OP L1500 LUM	4000 K	145 lm/W	8,700 lm
911401532142	LL130X LED50/NW PSU 3 OP L1500 LUM	4000 K	148 lm/W	5,000 lm
911401532242	LL130X LED50/NW PSU 6 OP L1500 LUM	4000 K	148 lm/W	5,000 lm
911401530342	LL130X LED90/NW PSD 5 OP L1500 BW	4000 K	140 lm/W	9,000 lm
911401530442	LL130X LED90/CW PSD 5 OP L1500 BW	6500 K	140 lm/W	9,000 lm
911401530542	LL130X LED90/NW PSD 10 OP L1500 BW	4000 K	140 lm/W	9,000 lm
911401530642	LL130X LED90/CW PSD 10 OP L1500 BW	6500 K	140 lm/W	9,000 lm
911401530942	LL130X LED90/NW PSD 5 OP L1500	4000 K	140 lm/W	9,000 lm
911401531042	LL130X LED90/NW PSD 10 OP L1500	4000 K	140 lm/W	9,000 lm
911401531342	LL130X LED87/NW PSU 3 OP L1500	4000 K	145 lm/W	8,700 lm
911401531442	LL130X LED87/CW PSU 3 OP L1500	6500 K	145 lm/W	8,700 lm
911401531542	LL130X LED87/NW PSU 6 OP L1500	4000 K	145 lm/W	8,700 lm
911401531642	LL130X LED87/CW PSU 6 OP L1500	6500 K	145 lm/W	8,700 lm
911401531942	LL130X LED50/NW PSU 3 OP L1500	4000 K	148 lm/W	5,000 lm
911401532042	LL130X LED50/NW PSU 6 OP L1500	4000 K	148 lm/W	5,000 lm

操作和电气

Order Code	Full Product Name	功耗	Order Code	Full Product Name	功耗
911401530742	LL130X LED90/NW PSD 5 OP L1500 LUM BW	64.1 W	911401530842	LL130X LED90/NW PSD 10 OP L1500 LUM BW	64.1 W

Order Code	Full Product Name	功耗
911401531142	LL130X LED90/NW PSD 5 OP L1500 LUM	64.1 W
911401531242	LL130X LED90/NW PSD 10 OP L1500 LUM	64.1 W
911401531742	LL130X LED87/NW PSU 3 OP L1500 LUM	59.8 W
911401531842	LL130X LED87/NW PSU 6 OP L1500 LUM	59.8 W
911401532142	LL130X LED50/NW PSU 3 OP L1500 LUM	33.8 W
911401532242	LL130X LED50/NW PSU 6 OP L1500 LUM	33.8 W
911401530342	LL130X LED90/NW PSD 5 OP L1500 BW	64.1 W
911401530442	LL130X LED90/CW PSD 5 OP L1500 BW	64.1 W
911401530542	LL130X LED90/NW PSD 10 OP L1500 BW	64.1 W

Order Code	Full Product Name	功耗
911401530642	LL130X LED90/CW PSD 10 OP L1500 BW	64.1 W
911401530942	LL130X LED90/NW PSD 5 OP L1500	64.1 W
911401531042	LL130X LED90/NW PSD 10 OP L1500	64.1 W
911401531342	LL130X LED87/NW PSU 3 OP L1500	59.8 W
911401531442	LL130X LED87/CW PSU 3 OP L1500	59.8 W
911401531542	LL130X LED87/NW PSU 6 OP L1500	59.8 W
911401531642	LL130X LED87/CW PSU 6 OP L1500	59.8 W
911401531942	LL130X LED50/NW PSU 3 OP L1500	33.8 W
911401532042	LL130X LED50/NW PSU 6 OP L1500	33.8 W

控制和调光

Order Code	Full Product Name	可调光
911401530742	LL130X LED90/NW PSD 5 OP L1500 LUM BW	是
911401530842	LL130X LED90/NW PSD 10 OP L1500 LUM BW	是
911401531142	LL130X LED90/NW PSD 5 OP L1500 LUM	是
911401531242	LL130X LED90/NW PSD 10 OP L1500 LUM	是
911401531742	LL130X LED87/NW PSU 3 OP L1500 LUM	否
911401531842	LL130X LED87/NW PSU 6 OP L1500 LUM	否
911401532142	LL130X LED50/NW PSU 3 OP L1500 LUM	否
911401532242	LL130X LED50/NW PSU 6 OP L1500 LUM	否
911401530342	LL130X LED90/NW PSD 5 OP L1500 BW	是
911401530442	LL130X LED90/CW PSD 5 OP L1500 BW	是

Order Code	Full Product Name	可调光
911401530542	LL130X LED90/NW PSD 10 OP L1500 BW	是
911401530642	LL130X LED90/CW PSD 10 OP L1500 BW	是
911401530942	LL130X LED90/NW PSD 5 OP L1500	是
911401531042	LL130X LED90/NW PSD 10 OP L1500	是
911401531342	LL130X LED87/NW PSU 3 OP L1500	否
911401531442	LL130X LED87/CW PSU 3 OP L1500	否
911401531542	LL130X LED87/NW PSU 6 OP L1500	否
911401531642	LL130X LED87/CW PSU 6 OP L1500	否
911401531942	LL130X LED50/NW PSU 3 OP L1500	否
911401532042	LL130X LED50/NW PSU 6 OP L1500	否

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度
911401530742	LL130X LED90/NW PSD 5 OP L1500 LUM BW	(0.3818, 0.3797) SDCM<3
911401530842	LL130X LED90/NW PSD 10 OP L1500 LUM BW	(0.3818, 0.3797) SDCM<3
911401531142	LL130X LED90/NW PSD 5 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401531242	LL130X LED90/NW PSD 10 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401531742	LL130X LED87/NW PSU 3 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401531842	LL130X LED87/NW PSU 6 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401532142	LL130X LED50/NW PSU 3 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401532242	LL130X LED50/NW PSU 6 OP L1500 LUM	(0.3818, 0.3797) SDCM<3
911401530342	LL130X LED90/NW PSD 5 OP L1500 BW	(0.3818, 0.3797) SDCM<3
911401530442	LL130X LED90/CW PSD 5 OP L1500 BW	(0.3123, 0.3282) SDCM<3

Order Code	Full Product Name	初始色度
911401530542	LL130X LED90/NW PSD 10 OP L1500 BW	(0.3818, 0.3797) SDCM<3
911401530642	LL130X LED90/CW PSD 10 OP L1500 BW	(0.3123, 0.3282) SDCM<3
911401530942	LL130X LED90/NW PSD 5 OP L1500	(0.3818, 0.3797) SDCM<3
911401531042	LL130X LED90/NW PSD 10 OP L1500	(0.3818, 0.3797) SDCM<3
911401531342	LL130X LED87/NW PSU 3 OP L1500	(0.3818, 0.3797) SDCM<3
911401531442	LL130X LED87/CW PSU 3 OP L1500	(0.3123, 0.3282) SDCM<3
911401531542	LL130X LED87/NW PSU 6 OP L1500	(0.3818, 0.3797) SDCM<3
911401531642	LL130X LED87/CW PSU 6 OP L1500	(0.3123, 0.3282) SDCM<3
911401531942	LL130X LED50/NW PSU 3 OP L1500	(0.3818, 0.3797) SDCM<3
911401532042	LL130X LED50/NW PSU 6 OP L1500	(0.3818, 0.3797) SDCM<3

