



Philips GreenPerform Elite G2 高棚灯：一款多功能高棚 LED 灯具，具有面向未来的连接性和超高效选项

GreenPerform Elite G2 高棚灯

GreenPerform Elite G2 高棚灯是我们成功的高棚灯具系列的最新创新产品，适用于高天花板和工业应用。GreenPerform Elite G2 高棚灯改进了早期版本灯具独特的无翼外壳和平面光学设计。其简洁、优美的外观非常适合工业应用以及机场、大厅和其他室内区域的高天花板应用。这款多功能灯具提供了丰富的实用功能，包括高光线质量、出色的节能效果、使用寿命长和价格合理，并提供各种各样的光学装置和流明选项。GreenPerform Elite G2 高棚灯还提供与基于物联网的系统和软件应用程序（包括 Interact Pro）的高级连接选项。如果您正在寻找一个“装后无忧”的强大且可靠的解决方案与互联优势，GreenPerform Elite G2 高棚灯是明智的选择。

优点

- 独特的美学设计和卓越的光线质量
- 坚固可靠，使用寿命长
- 提供超高效版本，具有高效率和卓越的节能效果
- 多种流明选项和光学装置提供广泛的应用选择
- 可连接到基于云的 IoT 软件应用程序，包括 Interact Pro

GreenPerform Elite G2 高棚灯

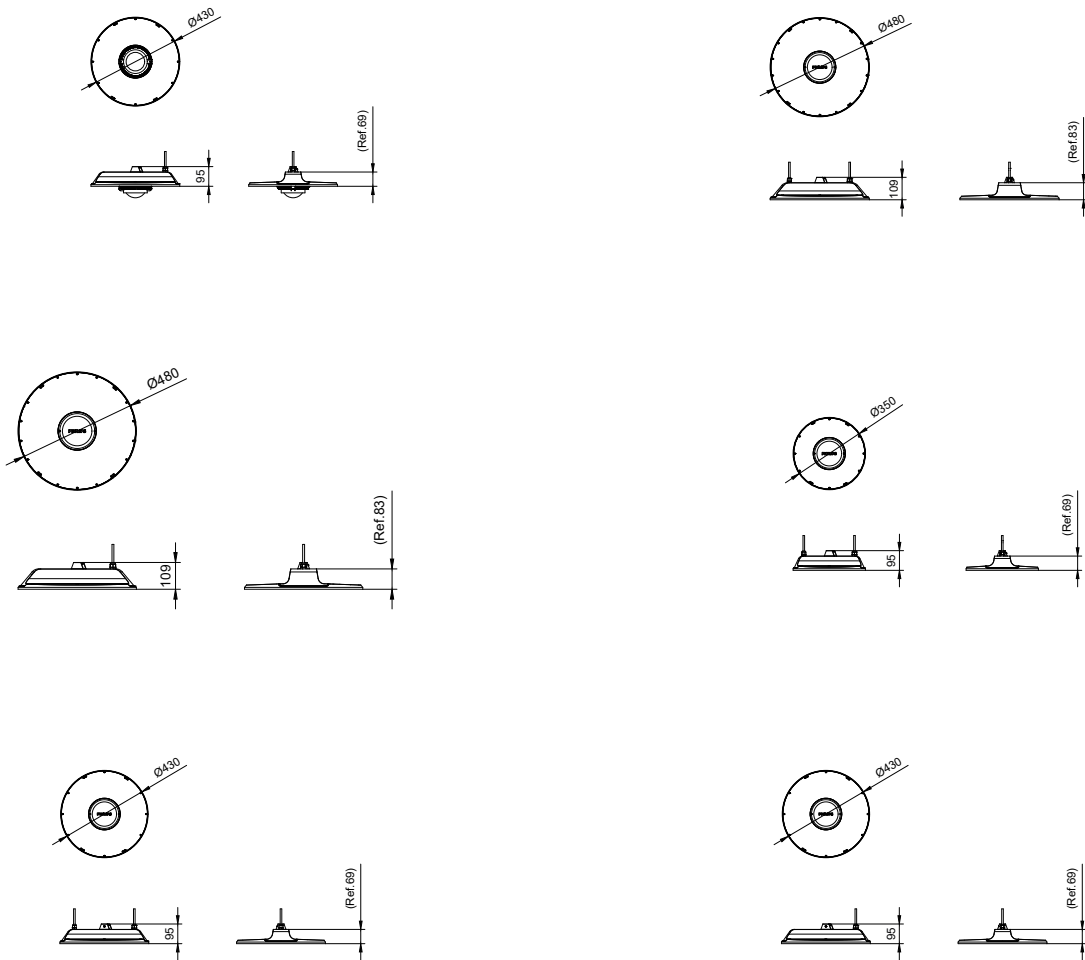
特点

- 超高效版本的效率为 190 流明/瓦，根据可选配置，效率最高可达 200 流明/瓦。
- 使用寿命长达 100,000 小时 (L70B50 , 35°C 环境温度)
- 提供从 10,000 流明到 40,000 流明的多种流明选项
- 无频闪灯光，宽光束版本 UGR25，窄光束版本 UGR22，提供卓越的视觉舒适度
- 防护等级高达 IP66，抗撞击等级为 IK08
- 适用于多种应用的各种光学装置
- 适用于链条、管道和表面安装

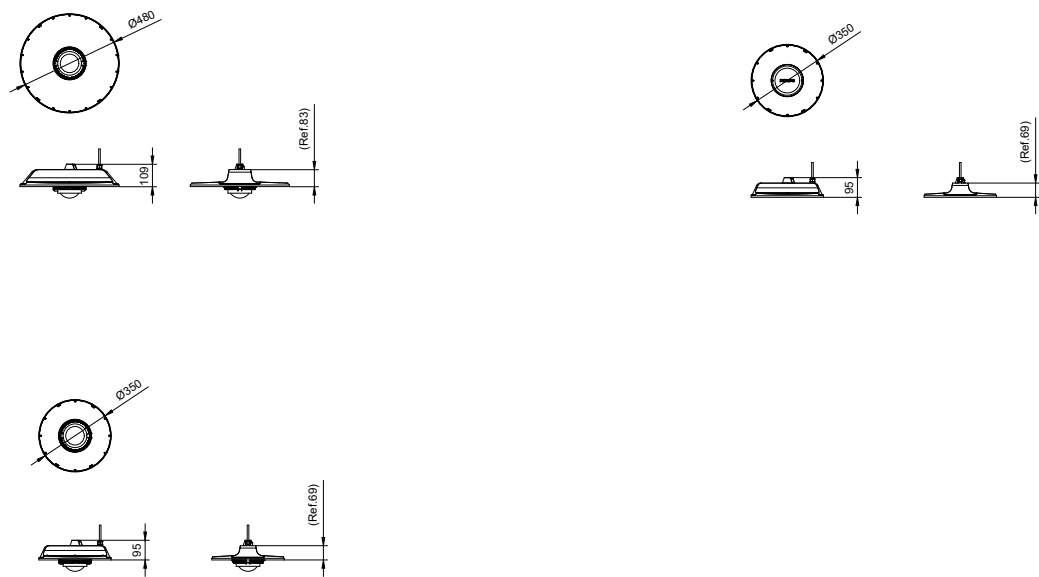
应用

- 仓库
- 制造
- 食品加工
- 机场照明
- 大厅照明

二维绘图



二维绘图



一般信息	
包含的驱动器	是
服务标签	是
灯技术	
显色指数 (CRI)	80
光源数量	1
操作和电气	
保护等级 IEC	安全等级 I
线频率	50 to 60 Hz
适用于随机开关	是
机械和外壳	
光罩类型	聚碳酸酯
外壳颜色	灰色
审批和申请	
CE 标志	是
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% / +10%

Order Code	Full Product Name	装置	设备组件数
911401631809	BY778X LED100/NW SIA WB	EBR	1 个单位
911401631909	BY778X LED100/NW SIA NB	EBR	1 个单位
911401632009	BY778X LED100/CW SIA WB	EBR	1 个单位
911401632109	BY778X LED100/CW SIA NB	EBR	1 个单位
911401632209	BY778X LED150/NW SIA WB	EBR	1 个单位
911401632309	BY778X LED150/NW SIA NB	EBR	1 个单位
911401632409	BY778X LED150/CW SIA WB	EBR	1 个单位
911401632509	BY778X LED150/CW SIA NB	EBR	1 个单位
911401632609	BY778X LED200/NW SIA WB	EBR	1 个单位
911401632709	BY778X LED200/NW SIA NB	EBR	1 个单位
911401632809	BY778X LED200/CW SIA WB	EBR	1 个单位
911401632909	BY778X LED200/CW SIA NB	EBR	1 个单位
911401633009	BY778X LED250/NW SIA WB	EBR	1 个单位
911401633109	BY778X LED250/NW SIA NB	EBR	1 个单位
911401633209	BY778X LED250/CW SIA WB	EBR	1 个单位
911401633309	BY778X LED250/CW SIA NB	EBR	1 个单位
911401633809	BY778X LED350/NW SIA WB	EBR	2 个单位
911401633909	BY778X LED350/NW SIA NB	EBR	2 个单位
911401634009	BY778X LED350/CW SIA WB	EBR	2 个单位
911401634109	BY778X LED350/CW SIA NB	EBR	2 个单位
911401634209	BY778X LED400/NW SIA WB	EBR	2 个单位
911401634309	BY778X LED400/NW SIA NB	EBR	2 个单位
911401634409	BY778X LED400/CW SIA WB	EBR	2 个单位
911401634509	BY778X LED400/CW SIA NB	EBR	2 个单位
911401639109	BY778X LED280/NW SIA WB	EBR	1 个单位

Order Code	Full Product Name	装置	设备组件数
911401639209	BY778X LED280/NW SIA NB	EBR	1个单位
911401639309	BY778X LED280/CW SIA WB	EBR	1个单位
911401639409	BY778X LED280/CW SIA NB	EBR	1个单位
911401620609	BY778P LED100/NW PSU WB	EBR	1个单位
911401620709	BY778P LED100/NW PSU NB	EBR	1个单位
911401620809	BY778P LED100/CW PSU WB	EBR	1个单位
911401620909	BY778P LED100/CW PSU NB	EBR	1个单位
911401621009	BY778P LED150/NW PSU WB	EBR	1个单位
911401621109	BY778P LED150/NW PSU NB	EBR	1个单位
911401621209	BY778P LED150/CW PSU WB	EBR	1个单位
911401621309	BY778P LED150/CW PSU NB	EBR	1个单位
911401621409	BY778P LED200/NW PSU WB	EBR	1个单位
911401621509	BY778P LED200/NW PSU NB	EBR	1个单位
911401621609	BY778P LED200/CW PSU WB	EBR	1个单位
911401621709	BY778P LED200/CW PSU NB	EBR	1个单位
911401621809	BY778P LED250/NW PSU WB	EBR	1个单位
911401621909	BY778P LED250/NW PSU NB	EBR	1个单位
911401622009	BY778P LED250/CW PSU WB	EBR	1个单位
911401622109	BY778P LED250/CW PSU NB	EBR	1个单位
911401622209	BY778P LED300/NW PSU WB	EBR	1个单位
911401622309	BY778P LED300/NW PSU NB	EBR	1个单位
911401622409	BY778P LED300/CW PSU WB	EBR	1个单位
911401622509	BY778P LED300/CW PSU NB	EBR	1个单位
911401622609	BY778P LED350/NW PSU WB	EBR	1个单位
911401622709	BY778P LED350/NW PSU NB	EBR	1个单位
911401622809	BY778P LED350/CW PSU WB	EBR	1个单位
911401622909	BY778P LED350/CW PSU NB	EBR	1个单位
911401623009	BY778P LED400/NW PSU WB	EBR	1个单位
911401623109	BY778P LED400/NW PSU NB	EBR	1个单位
911401623209	BY778P LED400/CW PSU WB	EBR	1个单位
911401623309	BY778P LED400/CW PSU NB	EBR	1个单位
911401626209	BY778P LED100/NW PSD WB	EBD	1个单位
911401626309	BY778P LED100/NW PSD NB	EBD	1个单位
911401626409	BY778P LED100/CW PSD WB	EBD	1个单位
911401626509	BY778P LED100/CW PSD NB	EBD	1个单位
911401626609	BY778P LED150/NW PSD WB	EBD	1个单位
911401626709	BY778P LED150/NW PSD NB	EBD	1个单位
911401626809	BY778P LED150/CW PSD WB	EBD	1个单位
911401626909	BY778P LED150/CW PSD NB	EBD	1个单位
911401627009	BY778P LED200/NW PSD WB	EBD	1个单位
911401627109	BY778P LED200/NW PSD NB	EBD	1个单位
911401627209	BY778P LED200/CW PSD WB	EBD	1个单位
911401627309	BY778P LED200/CW PSD NB	EBD	1个单位
911401627409	BY778P LED250/NW PSD WB	EBD	1个单位
911401627509	BY778P LED250/NW PSD NB	EBD	1个单位
911401627609	BY778P LED250/CW PSD WB	EBD	1个单位
911401627709	BY778P LED250/CW PSD NB	EBD	1个单位
911401628209	BY778P LED350/NW PSD WB	EBD	2个单位
911401628309	BY778P LED350/NW PSD NB	EBD	2个单位
911401628409	BY778P LED350/CW PSD WB	EBD	2个单位
911401628509	BY778P LED350/CW PSD NB	EBD	2个单位
911401628609	BY778P LED400/NW PSD WB	EBD	2个单位

Order Code	Full Product Name	装置	设备组件数
911401628709	BY778P LED400/NW PSD NB	EBD	2 个单位
911401628809	BY778P LED400/CW PSD WB	EBD	2 个单位
911401628909	BY778P LED400/CW PSD NB	EBD	2 个单位
911401638309	BY778P LED280/CW PSD NB	EBD	1 个单位
911401638509	BY778P LED280/CW PSD WB	EBD	1 个单位
911401638709	BY778P LED280/NW PSD NB	EBD	1 个单位
911401638909	BY778P LED280/NW PSD WB	EBD	1 个单位

灯技术 (1/2)

Order Code	Full Product Name	光源的光束角度	相关色温 (标称)	光效 (额定) (标称)	光通量
911401631809	BY778X LED100/NW SIA WB	90 °	4000 K	182 lm/W	10,000 lm
911401631909	BY778X LED100/NW SIA NB	55 °	4000 K	182 lm/W	10,000 lm
911401632009	BY778X LED100/CW SIA WB	90 °	6500 K	182 lm/W	10,000 lm
911401632109	BY778X LED100/CW SIA NB	55 °	6500 K	182 lm/W	10,000 lm
911401632209	BY778X LED150/NW SIA WB	90 °	4000 K	183 lm/W	15,000 lm
911401632309	BY778X LED150/NW SIA NB	55 °	4000 K	183 lm/W	15,000 lm
911401632409	BY778X LED150/CW SIA WB	90 °	6500 K	183 lm/W	15,000 lm
911401632509	BY778X LED150/CW SIA NB	55 °	6500 K	183 lm/W	15,000 lm
911401632609	BY778X LED200/NW SIA WB	90 °	4000 K	182 lm/W	20,000 lm
911401632709	BY778X LED200/NW SIA NB	55 °	4000 K	182 lm/W	20,000 lm
911401632809	BY778X LED200/CW SIA WB	90 °	6500 K	182 lm/W	20,000 lm
911401632909	BY778X LED200/CW SIA NB	55 °	6500 K	182 lm/W	20,000 lm
911401633009	BY778X LED250/NW SIA WB	90 °	4000 K	182 lm/W	25,000 lm
911401633109	BY778X LED250/NW SIA NB	55 °	4000 K	182 lm/W	25,000 lm
911401633209	BY778X LED250/CW SIA WB	90 °	6500 K	182 lm/W	25,000 lm
911401633309	BY778X LED250/CW SIA NB	55 °	6500 K	182 lm/W	25,000 lm
911401633809	BY778X LED350/NW SIA WB	90 °	4000 K	179 lm/W	35,000 lm
911401633909	BY778X LED350/NW SIA NB	55 °	4000 K	179 lm/W	35,000 lm
911401634009	BY778X LED350/CW SIA WB	90 °	6500 K	179 lm/W	35,000 lm
911401634109	BY778X LED350/CW SIA NB	55 °	6500 K	179 lm/W	35,000 lm

Order Code	Full Product Name	光源的光束角度	相关色温 (标称)	光效 (额定) (标称)	光通量
911401634209	BY778X LED400/NW SIA WB	90 °	4000 K	180 lm/W	40,000 lm
911401634309	BY778X LED400/NW SIA NB	55 °	4000 K	180 lm/W	40,000 lm
911401634409	BY778X LED400/CW SIA WB	90 °	6500 K	180 lm/W	40,000 lm
911401634509	BY778X LED400/CW SIA NB	55 °	6500 K	180 lm/W	40,000 lm
911401639109	BY778X LED280/NW SIA WB	90 °	4000 K	183 lm/W	28,000 lm
911401639209	BY778X LED280/NW SIA NB	55 °	4000 K	183 lm/W	28,000 lm
911401639309	BY778X LED280/CW SIA WB	90 °	6500 K	183 lm/W	28,000 lm
911401639409	BY778X LED280/CW SIA NB	55 °	6500 K	183 lm/W	28,000 lm
911401620609	BY778P LED100/NW PSU WB	90 °	4000 K	196 lm/W	10,000 lm
911401620709	BY778P LED100/NW PSU NB	55 °	4000 K	196 lm/W	10,000 lm
911401620809	BY778P LED100/CW PSU WB	90 °	6500 K	196 lm/W	10,000 lm
911401620909	BY778P LED100/CW PSU NB	55 °	6500 K	196 lm/W	10,000 lm
911401621009	BY778P LED150/NW PSU WB	90 °	4000 K	192 lm/W	15,000 lm
911401621109	BY778P LED150/NW PSU NB	55 °	4000 K	192 lm/W	15,000 lm
911401621209	BY778P LED150/CW PSU WB	90 °	6500 K	192 lm/W	15,000 lm
911401621309	BY778P LED150/CW PSU NB	55 °	6500 K	192 lm/W	15,000 lm
911401621409	BY778P LED200/NW PSU WB	90 °	4000 K	190 lm/W	20,000 lm
911401621509	BY778P LED200/NW PSU NB	55 °	4000 K	190 lm/W	20,000 lm
911401621609	BY778P LED200/CW PSU WB	90 °	6500 K	190 lm/W	20,000 lm
911401621709	BY778P LED200/CW PSU NB	55 °	6500 K	190 lm/W	20,000 lm

GreenPerform Elite G2 高棚灯

Order Code	Full Product Name	光源的光	相关色温	光效 (额定)	
		束角度	(标称)	(标称)	光通量
911401621809	BY778P LED250/NW PSU WB	90 °	4000 K	192 lm/W	25,000 lm
911401621909	BY778P LED250/NW PSU NB	55 °	4000 K	192 lm/W	25,000 lm
911401622009	BY778P LED250/CW PSU WB	90 °	6500 K	192 lm/W	25,000 lm
911401622109	BY778P LED250/CW PSU NB	55 °	6500 K	192 lm/W	25,000 lm
911401622209	BY778P LED300/NW PSU WB	90 °	4000 K	194 lm/W	30,000 lm
911401622309	BY778P LED300/NW PSU NB	55 °	4000 K	194 lm/W	30,000 lm
911401622409	BY778P LED300/CW PSU WB	90 °	6500 K	194 lm/W	30,000 lm
911401622509	BY778P LED300/CW PSU NB	55 °	6500 K	194 lm/W	30,000 lm
911401622609	BY778P LED350/NW PSU WB	90 °	4000 K	190 lm/W	35,000 lm
911401622709	BY778P LED350/NW PSU NB	55 °	4000 K	190 lm/W	35,000 lm
911401622809	BY778P LED350/CW PSU WB	90 °	6500 K	190 lm/W	35,000 lm
911401622909	BY778P LED350/CW PSU NB	55 °	6500 K	190 lm/W	35,000 lm
911401623009	BY778P LED400/NW PSU WB	90 °	4000 K	190 lm/W	40,000 lm
911401623109	BY778P LED400/NW PSU NB	55 °	4000 K	190 lm/W	40,000 lm
911401623209	BY778P LED400/CW PSU WB	90 °	6500 K	190 lm/W	40,000 lm
911401623309	BY778P LED400/CW PSU NB	55 °	6500 K	190 lm/W	40,000 lm
911401626209	BY778P LED100/NW PSD WB	90 °	4000 K	182 lm/W	10,000 lm
911401626309	BY778P LED100/NW PSD NB	55 °	4000 K	182 lm/W	10,000 lm
911401626409	BY778P LED100/CW PSD WB	90 °	6500 K	182 lm/W	10,000 lm
911401626509	BY778P LED100/CW PSD NB	55 °	6500 K	182 lm/W	10,000 lm
911401626609	BY778P LED150/NW PSD WB	90 °	4000 K	183 lm/W	15,000 lm
911401626709	BY778P LED150/NW PSD NB	55 °	4000 K	183 lm/W	15,000 lm

灯技术 (2/2)

Order Code	Full Product Name	光学类型
911401631809	BY778X LED100/NW SIA WB	光束角度 90°
911401631909	BY778X LED100/NW SIA NB	光束角度 55°
911401632009	BY778X LED100/CW SIA WB	光束角度 90°

Order Code	Full Product Name	光源的光	相关色温	光效 (额定)	
		束角度	(标称)	(标称)	光通量
911401626809	BY778P LED150/CW PSD WB	90 °	6500 K	183 lm/W	15,000 lm
911401626909	BY778P LED150/CW PSD NB	55 °	6500 K	183 lm/W	15,000 lm
911401627009	BY778P LED200/NW PSD WB	90 °	4000 K	182 lm/W	20,000 lm
911401627109	BY778P LED200/NW PSD NB	55 °	4000 K	182 lm/W	20,000 lm
911401627209	BY778P LED200/CW PSD WB	90 °	6500 K	182 lm/W	20,000 lm
911401627309	BY778P LED200/CW PSD NB	55 °	6500 K	182 lm/W	20,000 lm
911401627409	BY778P LED250/NW PSD WB	90 °	4000 K	182 lm/W	25,000 lm
911401627509	BY778P LED250/NW PSD NB	55 °	4000 K	182 lm/W	25,000 lm
911401627609	BY778P LED250/CW PSD WB	90 °	6500 K	182 lm/W	25,000 lm
911401627709	BY778P LED250/CW PSD NB	55 °	6500 K	182 lm/W	25,000 lm
911401628209	BY778P LED350/NW PSD WB	90 °	4000 K	179 lm/W	35,000 lm
911401628309	BY778P LED350/NW PSD NB	55 °	4000 K	179 lm/W	35,000 lm
911401628409	BY778P LED350/CW PSD WB	90 °	6500 K	179 lm/W	35,000 lm
911401628509	BY778P LED350/CW PSD NB	55 °	6500 K	179 lm/W	35,000 lm
911401628609	BY778P LED400/NW PSD WB	90 °	4000 K	180 lm/W	40,000 lm
911401628709	BY778P LED400/NW PSD NB	55 °	4000 K	180 lm/W	40,000 lm
911401628809	BY778P LED400/CW PSD WB	90 °	6500 K	180 lm/W	40,000 lm
911401628909	BY778P LED400/CW PSD NB	55 °	6500 K	180 lm/W	40,000 lm
911401638309	BY778P LED280/CW	55 °	6500 K	183 lm/W	28,000 lm
911401638509	BY778P LED280/CW	90 °	6500 K	183 lm/W	28,000 lm
911401638709	BY778P LED280/NW	55 °	4000 K	183 lm/W	28,000 lm
911401638909	BY778P LED280/NW	90 °	4000 K	183 lm/W	28,000 lm

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Order Code	Full Product Name	光学类型
911401632409	BY778X LED150/CW SIA WB	光束角度 90°
911401632509	BY778X LED150/CW SIA NB	光束角度 55°
911401632609	BY778X LED200/NW SIA WB	光束角度 90°
911401632709	BY778X LED200/NW SIA NB	光束角度 55°
911401632809	BY778X LED200/CW SIA WB	光束角度 90°
911401632909	BY778X LED200/CW SIA NB	光束角度 55°
911401633009	BY778X LED250/NW SIA WB	光束角度 90°
911401633109	BY778X LED250/NW SIA NB	光束角度 55°
911401633209	BY778X LED250/CW SIA WB	光束角度 90°
911401633309	BY778X LED250/CW SIA NB	光束角度 55°
911401633809	BY778X LED350/NW SIA WB	光束角度 90°
911401633909	BY778X LED350/NW SIA NB	光束角度 55°
911401634009	BY778X LED350/CW SIA WB	光束角度 90°
911401634109	BY778X LED350/CW SIA NB	光束角度 55°
911401634209	BY778X LED400/NW SIA WB	光束角度 90°
911401634309	BY778X LED400/NW SIA NB	光束角度 55°
911401634409	BY778X LED400/CW SIA WB	光束角度 90°
911401634509	BY778X LED400/CW SIA NB	光束角度 55°
911401639109	BY778X LED280/NW SIA WB	光束角度 90°
911401639209	BY778X LED280/NW SIA NB	光束角度 55°
911401639309	BY778X LED280/CW SIA WB	光束角度 90°
911401639409	BY778X LED280/CW SIA NB	光束角度 55°
911401620609	BY778P LED100/NW PSU WB	光束角度 90°
911401620709	BY778P LED100/NW PSU NB	光束角度 55°
911401620809	BY778P LED100/CW PSU WB	光束角度 90°
911401620909	BY778P LED100/CW PSU NB	光束角度 55°
911401621009	BY778P LED150/NW PSU WB	光束角度 90°
911401621109	BY778P LED150/NW PSU NB	光束角度 55°
911401621209	BY778P LED150/CW PSU WB	光束角度 90°
911401621309	BY778P LED150/CW PSU NB	光束角度 55°
911401621409	BY778P LED200/NW PSU WB	光束角度 90°
911401621509	BY778P LED200/NW PSU NB	光束角度 55°
911401621609	BY778P LED200/CW PSU WB	光束角度 90°
911401621709	BY778P LED200/CW PSU NB	光束角度 55°
911401621809	BY778P LED250/NW PSU WB	光束角度 90°
911401621909	BY778P LED250/NW PSU NB	光束角度 55°
911401622009	BY778P LED250/CW PSU WB	光束角度 90°
911401622109	BY778P LED250/CW PSU NB	光束角度 55°
911401622209	BY778P LED300/NW PSU WB	光束角度 90°

Order Code	Full Product Name	光学类型
911401622309	BY778P LED300/NW PSU NB	光束角度 55°
911401622409	BY778P LED300/CW PSU WB	光束角度 90°
911401622509	BY778P LED300/CW PSU NB	光束角度 55°
911401622609	BY778P LED350/NW PSU WB	光束角度 90°
911401622709	BY778P LED350/NW PSU NB	光束角度 55°
911401622809	BY778P LED350/CW PSU WB	光束角度 90°
911401622909	BY778P LED350/CW PSU NB	光束角度 55°
911401623009	BY778P LED400/NW PSU WB	光束角度 90°
911401623109	BY778P LED400/NW PSU NB	光束角度 55°
911401623209	BY778P LED400/CW PSU WB	光束角度 90°
911401623309	BY778P LED400/CW PSU NB	光束角度 55°
911401626209	BY778P LED100/NW PSD WB	光束角度 90°
911401626309	BY778P LED100/NW PSD NB	光束角度 55°
911401626409	BY778P LED100/CW PSD WB	光束角度 90°
911401626509	BY778P LED100/CW PSD NB	光束角度 55°
911401626609	BY778P LED150/NW PSD WB	光束角度 90°
911401626709	BY778P LED150/NW PSD NB	光束角度 55°
911401626809	BY778P LED150/CW PSD WB	光束角度 90°
911401626909	BY778P LED150/CW PSD NB	光束角度 55°
911401627009	BY778P LED200/NW PSD WB	光束角度 90°
911401627109	BY778P LED200/NW PSD NB	光束角度 55°
911401627209	BY778P LED200/CW PSD WB	光束角度 90°
911401627309	BY778P LED200/CW PSD NB	光束角度 55°
911401627409	BY778P LED250/NW PSD WB	光束角度 90°
911401627509	BY778P LED250/NW PSD NB	光束角度 55°
911401627609	BY778P LED250/CW PSD WB	光束角度 90°
911401627709	BY778P LED250/CW PSD NB	光束角度 55°
911401628209	BY778P LED350/NW PSD WB	光束角度 90°
911401628309	BY778P LED350/NW PSD NB	光束角度 55°
911401628409	BY778P LED350/CW PSD WB	光束角度 90°
911401628509	BY778P LED350/CW PSD NB	光束角度 55°
911401628609	BY778P LED400/NW PSD WB	光束角度 90°
911401628709	BY778P LED400/NW PSD NB	光束角度 55°
911401628809	BY778P LED400/CW PSD WB	光束角度 90°
911401628909	BY778P LED400/CW PSD NB	光束角度 55°
911401638309	BY778P LED280/CW PSD NB	光束角度 55°
911401638509	BY778P LED280/CW PSD WB	光束角度 90°
911401638709	BY778P LED280/NW PSD NB	光束角度 55°
911401638909	BY778P LED280/NW PSD WB	光束角度 90°

操作和电气

Order Code	Full Product Name	输入电压	功耗
911401631809	BY778X LED100/NW SIA WB	220 至 240 V	55 W
911401631909	BY778X LED100/NW SIA NB	220 至 240 V	55 W
911401632009	BY778X LED100/CW SIA WB	220 至 240 V	55 W
911401632109	BY778X LED100/CW SIA NB	220 至 240 V	55 W
911401632209	BY778X LED150/NW SIA WB	220 至 240 V	82 W
911401632309	BY778X LED150/NW SIA NB	220 至 240 V	82 W
911401632409	BY778X LED150/CW SIA WB	220 至 240 V	82 W
911401632509	BY778X LED150/CW SIA NB	220 至 240 V	82 W
911401632609	BY778X LED200/NW SIA WB	220 至 240 V	110 W

Order Code	Full Product Name	输入电压	功耗
911401632709	BY778X LED200/NW SIA NB	220 至 240 V	110 W
911401632809	BY778X LED200/CW SIA WB	220 至 240 V	110 W
911401632909	BY778X LED200/CW SIA NB	220 至 240 V	110 W
911401633009	BY778X LED250/NW SIA WB	220 至 240 V	137 W
911401633109	BY778X LED250/NW SIA NB	220 至 240 V	137 W
911401633209	BY778X LED250/CW SIA WB	220 至 240 V	137 W
911401633309	BY778X LED250/CW SIA NB	220 至 240 V	137 W
911401633809	BY778X LED350/NW SIA WB	220 至 240 V	196 W
911401633909	BY778X LED350/NW SIA NB	220 至 240 V	196 W

Order Code	Full Product Name	输入电压	功耗
911401634009	BY778X LED350/CW SIA WB	220 至 240 V	196 W
911401634109	BY778X LED350/CW SIA NB	220 至 240 V	196 W
911401634209	BY778X LED400/NW SIA WB	220 至 240 V	222 W
911401634309	BY778X LED400/NW SIA NB	220 至 240 V	222 W
911401634409	BY778X LED400/CW SIA WB	220 至 240 V	222 W
911401634509	BY778X LED400/CW SIA NB	220 至 240 V	222 W
911401639109	BY778X LED280/NW SIA WB	220 至 240 V	153 W
911401639209	BY778X LED280/NW SIA NB	220 至 240 V	153 W
911401639309	BY778X LED280/CW SIA WB	220 至 240 V	153 W
911401639409	BY778X LED280/CW SIA NB	220 至 240 V	153 W
911401620609	BY778P LED100/NW PSU WB	200 至 240 V	51 W
911401620709	BY778P LED100/NW PSU NB	200 至 240 V	51 W
911401620809	BY778P LED100/CW PSU WB	200 至 240 V	51 W
911401620909	BY778P LED100/CW PSU NB	200 至 240 V	51 W
911401621009	BY778P LED150/NW PSU WB	200 至 240 V	78 W
911401621109	BY778P LED150/NW PSU NB	200 至 240 V	78 W
911401621209	BY778P LED150/CW PSU WB	200 至 240 V	78 W
911401621309	BY778P LED150/CW PSU NB	200 至 240 V	78 W
911401621409	BY778P LED200/NW PSU WB	200 至 240 V	105 W
911401621509	BY778P LED200/NW PSU NB	200 至 240 V	105 W
911401621609	BY778P LED200/CW PSU WB	200 至 240 V	105 W
911401621709	BY778P LED200/CW PSU NB	200 至 240 V	105 W
911401621809	BY778P LED250/NW PSU WB	200 至 240 V	130 W
911401621909	BY778P LED250/NW PSU NB	200 至 240 V	130 W
911401622009	BY778P LED250/CW PSU WB	200 至 240 V	130 W
911401622109	BY778P LED250/CW PSU NB	200 至 240 V	130 W
911401622209	BY778P LED300/NW PSU WB	200 至 240 V	155 W
911401622309	BY778P LED300/NW PSU NB	200 至 240 V	155 W
911401622409	BY778P LED300/CW PSU WB	200 至 240 V	155 W
911401622509	BY778P LED300/CW PSU NB	200 至 240 V	155 W
911401622609	BY778P LED350/NW PSU WB	200 至 240 V	184 W
911401622709	BY778P LED350/NW PSU NB	200 至 240 V	184 W
911401622809	BY778P LED350/CW PSU WB	200 至 240 V	184 W

Order Code	Full Product Name	输入电压	功耗
911401622909	BY778P LED350/CW PSU NB	200 至 240 V	184 W
911401623009	BY778P LED400/NW PSU WB	200 至 240 V	210 W
911401623109	BY778P LED400/NW PSU NB	200 至 240 V	210 W
911401623209	BY778P LED400/CW PSU WB	200 至 240 V	210 W
911401623309	BY778P LED400/CW PSU NB	200 至 240 V	210 W
911401626209	BY778P LED100/NW PSD WB	220 至 240 V	55 W
911401626309	BY778P LED100/NW PSD NB	220 至 240 V	55 W
911401626409	BY778P LED100/CW PSD WB	220 至 240 V	55 W
911401626509	BY778P LED100/CW PSD NB	220 至 240 V	55 W
911401626609	BY778P LED150/NW PSD WB	220 至 240 V	82 W
911401626709	BY778P LED150/NW PSD NB	220 至 240 V	82 W
911401626809	BY778P LED150/CW PSD WB	220 至 240 V	82 W
911401626909	BY778P LED150/CW PSD NB	220 至 240 V	82 W
911401627009	BY778P LED200/NW PSD WB	220 至 240 V	110 W
911401627109	BY778P LED200/NW PSD NB	220 至 240 V	110 W
911401627209	BY778P LED200/CW PSD WB	220 至 240 V	110 W
911401627309	BY778P LED200/CW PSD NB	220 至 240 V	110 W
911401627409	BY778P LED250/NW PSD WB	220 至 240 V	137 W
911401627509	BY778P LED250/NW PSD NB	220 至 240 V	137 W
911401627609	BY778P LED250/CW PSD WB	220 至 240 V	137 W
911401627709	BY778P LED250/CW PSD NB	220 至 240 V	137 W
911401628209	BY778P LED350/NW PSD WB	220 至 240 V	196 W
911401628309	BY778P LED350/NW PSD NB	220 至 240 V	196 W
911401628409	BY778P LED350/CW PSD WB	220 至 240 V	196 W
911401628509	BY778P LED350/CW PSD NB	220 至 240 V	196 W
911401628609	BY778P LED400/NW PSD WB	220 至 240 V	222 W
911401628709	BY778P LED400/NW PSD NB	220 至 240 V	222 W
911401628809	BY778P LED400/CW PSD WB	220 至 240 V	222 W
911401628909	BY778P LED400/CW PSD NB	220 至 240 V	222 W
911401638309	BY778P LED280/CW PSD NB	220 至 240 V	153 W
911401638509	BY778P LED280/CW PSD WB	220 至 240 V	153 W
911401638709	BY778P LED280/NW PSD NB	220 至 240 V	153 W
911401638909	BY778P LED280/NW PSD WB	220 至 240 V	153 W

控制和调光

Order Code	Full Product Name	可调光	最高暗淡级别
911401631809	BY778X LED100/NW SIA WB	无线调光	20%
911401631909	BY778X LED100/NW SIA NB	无线调光	20%
911401632009	BY778X LED100/CW SIA WB	无线调光	20%
911401632109	BY778X LED100/CW SIA NB	无线调光	20%
911401632209	BY778X LED150/NW SIA WB	无线调光	20%
911401632309	BY778X LED150/NW SIA NB	无线调光	20%
911401632409	BY778X LED150/CW SIA WB	无线调光	20%
911401632509	BY778X LED150/CW SIA NB	无线调光	20%
911401632609	BY778X LED200/NW SIA WB	无线调光	20%
911401632709	BY778X LED200/NW SIA NB	无线调光	20%
911401632809	BY778X LED200/CW SIA WB	无线调光	20%
911401632909	BY778X LED200/CW SIA NB	无线调光	20%
911401633009	BY778X LED250/NW SIA WB	无线调光	20%
911401633109	BY778X LED250/NW SIA NB	无线调光	20%
911401633209	BY778X LED250/CW SIA WB	无线调光	20%

Order Code	Full Product Name	可调光	最高暗淡级别
911401633309	BY778X LED250/CW SIA NB	无线调光	20%
911401633809	BY778X LED350/NW SIA WB	无线调光	20%
911401633909	BY778X LED350/NW SIA NB	无线调光	20%
911401634009	BY778X LED350/CW SIA WB	无线调光	20%
911401634109	BY778X LED350/CW SIA NB	无线调光	20%
911401634209	BY778X LED400/NW SIA WB	无线调光	20%
911401634309	BY778X LED400/NW SIA NB	无线调光	20%
911401634409	BY778X LED400/CW SIA WB	无线调光	20%
911401634509	BY778X LED400/CW SIA NB	无线调光	20%
911401639109	BY778X LED280/NW SIA WB	无线调光	20%
911401639209	BY778X LED280/NW SIA NB	无线调光	20%
911401639309	BY778X LED280/CW SIA WB	无线调光	20%
911401639409	BY778X LED280/CW SIA NB	无线调光	20%
911401620609	BY778P LED100/NW PSU WB	-	不适用
911401620709	BY778P LED100/NW PSU NB	-	不适用

GreenPerform Elite G2 高棚灯

Order Code	Full Product Name	可调光	最高暗淡级别
911401620809	BY778P LED100/CW PSU WB	-	不适用
911401620909	BY778P LED100/CW PSU NB	-	不适用
911401621009	BY778P LED150/NW PSU WB	-	不适用
911401621109	BY778P LED150/NW PSU NB	-	不适用
911401621209	BY778P LED150/CW PSU WB	-	不适用
911401621309	BY778P LED150/CW PSU NB	-	不适用
911401621409	BY778P LED200/NW PSU WB	-	不适用
911401621509	BY778P LED200/NW PSU NB	-	不适用
911401621609	BY778P LED200/CW PSU WB	-	不适用
911401621709	BY778P LED200/CW PSU NB	-	不适用
911401621809	BY778P LED250/NW PSU WB	-	不适用
911401621909	BY778P LED250/NW PSU NB	-	不适用
911401622009	BY778P LED250/CW PSU WB	-	不适用
911401622109	BY778P LED250/CW PSU NB	-	不适用
911401622209	BY778P LED300/NW PSU WB	-	不适用
911401622309	BY778P LED300/NW PSU NB	-	不适用
911401622409	BY778P LED300/CW PSU WB	-	不适用
911401622509	BY778P LED300/CW PSU NB	-	不适用
911401622609	BY778P LED350/NW PSU WB	-	不适用
911401622709	BY778P LED350/NW PSU NB	-	不适用
911401622809	BY778P LED350/CW PSU WB	-	不适用
911401622909	BY778P LED350/CW PSU NB	-	不适用
911401623009	BY778P LED400/NW PSU WB	-	不适用
911401623109	BY778P LED400/NW PSU NB	-	不适用
911401623209	BY778P LED400/CW PSU WB	-	不适用
911401623309	BY778P LED400/CW PSU NB	-	不适用
911401626209	BY778P LED100/NW PSD WB	DALI	20%

Order Code	Full Product Name	可调光	最高暗淡级别
911401626309	BY778P LED100/NW PSD NB	DALI	20%
911401626409	BY778P LED100/CW PSD WB	DALI	20%
911401626509	BY778P LED100/CW PSD NB	DALI	20%
911401626609	BY778P LED150/NW PSD WB	DALI	20%
911401626709	BY778P LED150/NW PSD NB	DALI	20%
911401626809	BY778P LED150/CW PSD WB	DALI	20%
911401626909	BY778P LED150/CW PSD NB	DALI	20%
911401627009	BY778P LED200/NW PSD WB	DALI	20%
911401627109	BY778P LED200/NW PSD NB	DALI	20%
911401627209	BY778P LED200/CW PSD WB	DALI	20%
911401627309	BY778P LED200/CW PSD NB	DALI	20%
911401627409	BY778P LED250/NW PSD WB	DALI	20%
911401627509	BY778P LED250/NW PSD NB	DALI	20%
911401627609	BY778P LED250/CW PSD WB	DALI	20%
911401627709	BY778P LED250/CW PSD NB	DALI	20%
911401628209	BY778P LED350/NW PSD WB	DALI	20%
911401628309	BY778P LED350/NW PSD NB	DALI	20%
911401628409	BY778P LED350/CW PSD WB	DALI	20%
911401628509	BY778P LED350/CW PSD NB	DALI	20%
911401628609	BY778P LED400/NW PSD WB	DALI	20%
911401628709	BY778P LED400/NW PSD NB	DALI	20%
911401628809	BY778P LED400/CW PSD WB	DALI	20%
911401628909	BY778P LED400/CW PSD NB	DALI	20%
911401638309	BY778P LED280/CW PSD NB	DALI	20%
911401638509	BY778P LED280/CW PSD WB	DALI	20%
911401638709	BY778P LED280/NW PSD NB	DALI	20%
911401638909	BY778P LED280/NW PSD WB	DALI	20%

机械和外壳

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401631809	BY778X LED100/NW SIA WB	IK05	IP65
911401631909	BY778X LED100/NW SIA NB	IK05	IP65
911401632009	BY778X LED100/CW SIA WB	IK05	IP65
911401632109	BY778X LED100/CW SIA NB	IK05	IP65
911401632209	BY778X LED150/NW SIA WB	IK05	IP65
911401632309	BY778X LED150/NW SIA NB	IK05	IP65
911401632409	BY778X LED150/CW SIA WB	IK05	IP65
911401632509	BY778X LED150/CW SIA NB	IK05	IP65
911401632609	BY778X LED200/NW SIA WB	IK05	IP65
911401632709	BY778X LED200/NW SIA NB	IK05	IP65
911401632809	BY778X LED200/CW SIA WB	IK05	IP65
911401632909	BY778X LED200/CW SIA NB	IK05	IP65
911401633009	BY778X LED250/NW SIA WB	IK05	IP65
911401633109	BY778X LED250/NW SIA NB	IK05	IP65
911401633209	BY778X LED250/CW SIA WB	IK05	IP65
911401633309	BY778X LED250/CW SIA NB	IK05	IP65
911401633809	BY778X LED350/NW SIA WB	IK05	IP65
911401633909	BY778X LED350/NW SIA NB	IK05	IP65
911401634009	BY778X LED350/CW SIA WB	IK05	IP65
911401634109	BY778X LED350/CW SIA NB	IK05	IP65
911401634209	BY778X LED400/NW SIA WB	IK05	IP65

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401634309	BY778X LED400/NW SIA NB	IK05	IP65
911401634409	BY778X LED400/CW SIA WB	IK05	IP65
911401634509	BY778X LED400/CW SIA NB	IK05	IP65
911401639109	BY778X LED280/NW SIA WB	IK05	IP65
911401639209	BY778X LED280/NW SIA NB	IK05	IP65
911401639309	BY778X LED280/CW SIA WB	IK05	IP65
911401639409	BY778X LED280/CW SIA NB	IK05	IP65
911401620609	BY778P LED100/NW PSU WB	IK08	IP66
911401620709	BY778P LED100/NW PSU NB	IK08	IP66
911401620809	BY778P LED100/CW PSU WB	IK08	IP66
911401620909	BY778P LED100/CW PSU NB	IK08	IP66
911401621009	BY778P LED150/NW PSU WB	IK08	IP66
911401621109	BY778P LED150/NW PSU NB	IK08	IP66
911401621209	BY778P LED150/CW PSU WB	IK08	IP66
911401621309	BY778P LED150/CW PSU NB	IK08	IP66
911401621409	BY778P LED200/NW PSU WB	IK08	IP66
911401621509	BY778P LED200/NW PSU NB	IK08	IP66
911401621609	BY778P LED200/CW PSU WB	IK08	IP66
911401621709	BY778P LED200/CW PSU NB	IK08	IP66
911401621809	BY778P LED250/NW PSU WB	IK08	IP66
911401621909	BY778P LED250/NW PSU NB	IK08	IP66

GreenPerform Elite G2 高棚灯

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401622009	BY778P LED250/CW PSU WB	IK08	IP66
911401622109	BY778P LED250/CW PSU NB	IK08	IP66
911401622209	BY778P LED300/NW PSU WB	IK08	IP66
911401622309	BY778P LED300/NW PSU NB	IK08	IP66
911401622409	BY778P LED300/CW PSU WB	IK08	IP66
911401622509	BY778P LED300/CW PSU NB	IK08	IP66
911401622609	BY778P LED350/NW PSU WB	IK08	IP66
911401622709	BY778P LED350/NW PSU NB	IK08	IP66
911401622809	BY778P LED350/CW PSU WB	IK08	IP66
911401622909	BY778P LED350/CW PSU NB	IK08	IP66
911401623009	BY778P LED400/NW PSU WB	IK08	IP66
911401623109	BY778P LED400/NW PSU NB	IK08	IP66
911401623209	BY778P LED400/CW PSU WB	IK08	IP66
911401623309	BY778P LED400/CW PSU NB	IK08	IP66
911401626209	BY778P LED100/NW PSD WB	IK08	IP66
911401626309	BY778P LED100/NW PSD NB	IK08	IP66
911401626409	BY778P LED100/CW PSD WB	IK08	IP66
911401626509	BY778P LED100/CW PSD NB	IK08	IP66
911401626609	BY778P LED150/NW PSD WB	IK08	IP66
911401626709	BY778P LED150/NW PSD NB	IK08	IP66
911401626809	BY778P LED150/CW PSD WB	IK08	IP66

Order Code	Full Product Name	机械冲击保护代码	IP 等级
911401626909	BY778P LED150/CW PSD NB	IK08	IP66
911401627009	BY778P LED200/NW PSD WB	IK08	IP66
911401627109	BY778P LED200/NW PSD NB	IK08	IP66
911401627209	BY778P LED200/CW PSD WB	IK08	IP66
911401627309	BY778P LED200/CW PSD NB	IK08	IP66
911401627409	BY778P LED250/NW PSD WB	IK08	IP66
911401627509	BY778P LED250/NW PSD NB	IK08	IP66
911401627609	BY778P LED250/CW PSD WB	IK08	IP66
911401627709	BY778P LED250/CW PSD NB	IK08	IP66
911401628209	BY778P LED350/NW PSD WB	IK08	IP66
911401628309	BY778P LED350/NW PSD NB	IK08	IP66
911401628409	BY778P LED350/CW PSD WB	IK08	IP66
911401628509	BY778P LED350/CW PSD NB	IK08	IP66
911401628609	BY778P LED400/NW PSD WB	IK08	IP66
911401628709	BY778P LED400/NW PSD NB	IK08	IP66
911401628809	BY778P LED400/CW PSD WB	IK08	IP66
911401628909	BY778P LED400/CW PSD NB	IK08	IP66
911401638309	BY778P LED280/CW PSD NB	IK08	IP66
911401638509	BY778P LED280/CW PSD WB	IK08	IP66
911401638709	BY778P LED280/NW PSD NB	IK08	IP66
911401638909	BY778P LED280/NW PSD WB	IK08	IP66

审批和申请

Order Code	Full Product Name	环境温度范围
911401631809	BY778X LED100/NW SIA WB	-30 至 +50°C
911401631909	BY778X LED100/NW SIA NB	-30 至 +50°C
911401632009	BY778X LED100/CW SIA WB	-30 至 +50°C
911401632109	BY778X LED100/CW SIA NB	-30 至 +50°C
911401632209	BY778X LED150/NW SIA WB	-30 至 +50°C
911401632309	BY778X LED150/NW SIA NB	-30 至 +50°C
911401632409	BY778X LED150/CW SIA WB	-30 至 +50°C
911401632509	BY778X LED150/CW SIA NB	-30 至 +50°C
911401632609	BY778X LED200/NW SIA WB	-30 至 +50°C
911401632709	BY778X LED200/NW SIA NB	-30 至 +50°C
911401632809	BY778X LED200/CW SIA WB	-30 至 +50°C
911401632909	BY778X LED200/CW SIA NB	-30 至 +50°C
911401633009	BY778X LED250/NW SIA WB	-30 至 +50°C
911401633109	BY778X LED250/NW SIA NB	-30 至 +50°C
911401633209	BY778X LED250/CW SIA WB	-30 至 +50°C
911401633309	BY778X LED250/CW SIA NB	-30 至 +50°C
911401633809	BY778X LED350/NW SIA WB	-30 至 +45°C
911401633909	BY778X LED350/NW SIA NB	-30 至 +45°C
911401634009	BY778X LED350/CW SIA WB	-30 至 +45°C
911401634109	BY778X LED350/CW SIA NB	-30 至 +45°C
911401634209	BY778X LED400/NW SIA WB	-30 至 +45°C
911401634309	BY778X LED400/NW SIA NB	-30 至 +45°C
911401634409	BY778X LED400/CW SIA WB	-30 至 +45°C
911401634509	BY778X LED400/CW SIA NB	-30 至 +45°C
911401639109	BY778X LED280/NW SIA WB	-30 至 +50°C
911401639209	BY778X LED280/NW SIA NB	-30 至 +50°C
911401639309	BY778X LED280/CW SIA WB	-30 至 +50°C

Order Code	Full Product Name	环境温度范围
911401639409	BY778X LED280/CW SIA NB	-30 至 +50°C
911401620609	BY778P LED100/NW PSU WB	-40 至 +50°C
911401620709	BY778P LED100/NW PSU NB	-40 至 +50°C
911401620809	BY778P LED100/CW PSU WB	-40 至 +50°C
911401620909	BY778P LED100/CW PSU NB	-40 至 +50°C
911401621009	BY778P LED150/NW PSU WB	-40 至 +50°C
911401621109	BY778P LED150/NW PSU NB	-40 至 +50°C
911401621209	BY778P LED150/CW PSU WB	-40 至 +50°C
911401621309	BY778P LED150/CW PSU NB	-40 至 +50°C
911401621409	BY778P LED200/NW PSU WB	-40 至 +50°C
911401621509	BY778P LED200/NW PSU NB	-40 至 +50°C
911401621609	BY778P LED200/CW PSU WB	-40 至 +50°C
911401621709	BY778P LED200/CW PSU NB	-40 至 +50°C
911401621809	BY778P LED250/NW PSU WB	-40 至 +50°C
911401621909	BY778P LED250/NW PSU NB	-40 至 +50°C
911401622009	BY778P LED250/CW PSU WB	-40 至 +50°C
911401622109	BY778P LED250/CW PSU NB	-40 至 +50°C
911401622209	BY778P LED300/NW PSU WB	-40 至 +50°C
911401622309	BY778P LED300/NW PSU NB	-40 至 +50°C
911401622409	BY778P LED300/CW PSU WB	-40 至 +50°C
911401622509	BY778P LED300/CW PSU NB	-40 至 +50°C
911401622609	BY778P LED350/NW PSU WB	-40 至 +50°C
911401622709	BY778P LED350/NW PSU NB	-40 至 +50°C
911401622809	BY778P LED350/CW PSU WB	-40 至 +50°C
911401622909	BY778P LED350/CW PSU NB	-40 至 +50°C
911401623009	BY778P LED400/NW PSU WB	-40 至 +50°C
911401623109	BY778P LED400/NW PSU NB	-40 至 +50°C

Order Code	Full Product Name	环境温度范围
911401623209	BY778P LED400/CW PSU WB	-40 至 +50°C
911401623309	BY778P LED400/CW PSU NB	-40 至 +50°C
911401626209	BY778P LED100/NW PSD WB	-40 至 +50°C
911401626309	BY778P LED100/NW PSD NB	-40 至 +50°C
911401626409	BY778P LED100/CW PSD WB	-40 至 +50°C
911401626509	BY778P LED100/CW PSD NB	-40 至 +50°C
911401626609	BY778P LED150/NW PSD WB	-40 至 +50°C
911401626709	BY778P LED150/NW PSD NB	-40 至 +50°C
911401626809	BY778P LED150/CW PSD WB	-40 至 +50°C
911401626909	BY778P LED150/CW PSD NB	-40 至 +50°C
911401627009	BY778P LED200/NW PSD WB	-40 至 +50°C
911401627109	BY778P LED200/NW PSD NB	-40 至 +50°C
911401627209	BY778P LED200/CW PSD WB	-40 至 +50°C
911401627309	BY778P LED200/CW PSD NB	-40 至 +50°C
911401627409	BY778P LED250/NW PSD WB	-40 至 +50°C

Order Code	Full Product Name	环境温度范围
911401627509	BY778P LED250/NW PSD NB	-40 至 +50°C
911401627609	BY778P LED250/CW PSD WB	-40 至 +50°C
911401627709	BY778P LED250/CW PSD NB	-40 至 +50°C
911401628209	BY778P LED350/NW PSD WB	-40 至 +50°C
911401628309	BY778P LED350/NW PSD NB	-40 至 +50°C
911401628409	BY778P LED350/CW PSD WB	-40 至 +50°C
911401628509	BY778P LED350/CW PSD NB	-40 至 +50°C
911401628609	BY778P LED400/NW PSD WB	-40 至 +50°C
911401628709	BY778P LED400/NW PSD NB	-40 至 +50°C
911401628809	BY778P LED400/CW PSD WB	-40 至 +50°C
911401628909	BY778P LED400/CW PSD NB	-40 至 +50°C
911401638309	BY778P LED280/CW PSD NB	-40 至 +50°C
911401638509	BY778P LED280/CW PSD WB	-40 至 +50°C
911401638709	BY778P LED280/NW PSD NB	-40 至 +50°C
911401638909	BY778P LED280/NW PSD WB	-40 至 +50°C

初始性能（符合 IEC 标准）

Order Code	Full Product Name	初始色度
911401631809	BY778X LED100/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401631909	BY778X LED100/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401632009	BY778X LED100/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632109	BY778X LED100/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401632209	BY778X LED150/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401632309	BY778X LED150/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401632409	BY778X LED150/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632509	BY778X LED150/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401632609	BY778X LED200/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401632709	BY778X LED200/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401632809	BY778X LED200/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401632909	BY778X LED200/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401633009	BY778X LED250/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401633109	BY778X LED250/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401633209	BY778X LED250/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401633309	BY778X LED250/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401633809	BY778X LED350/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401633909	BY778X LED350/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401634009	BY778X LED350/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401634109	BY778X LED350/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401634209	BY778X LED400/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401634309	BY778X LED400/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401634409	BY778X LED400/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401634509	BY778X LED400/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401639109	BY778X LED280/NW SIA WB	(0.3818,0.3797) SDCM < 5
911401639209	BY778X LED280/NW SIA NB	(0.3818,0.3797) SDCM < 5
911401639309	BY778X LED280/CW SIA WB	(0.3123,0.3282) SDCM < 5
911401639409	BY778X LED280/CW SIA NB	(0.3123,0.3282) SDCM < 5
911401620609	BY778P LED100/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401620709	BY778P LED100/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401620809	BY778P LED100/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401620909	BY778P LED100/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401621009	BY778P LED150/NW PSU WB	(0.3818,0.3797) SDCM < 5

Order Code	Full Product Name	初始色度
911401621109	BY778P LED150/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401621209	BY778P LED150/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401621309	BY778P LED150/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401621409	BY778P LED200/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401621509	BY778P LED200/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401621609	BY778P LED200/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401621709	BY778P LED200/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401621809	BY778P LED250/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401621909	BY778P LED250/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401622009	BY778P LED250/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401622109	BY778P LED250/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401622209	BY778P LED300/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401622309	BY778P LED300/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401622409	BY778P LED300/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401622509	BY778P LED300/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401622609	BY778P LED350/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401622709	BY778P LED350/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401622809	BY778P LED350/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401622909	BY778P LED350/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401623009	BY778P LED400/NW PSU WB	(0.3818,0.3797) SDCM < 5
911401623109	BY778P LED400/NW PSU NB	(0.3818,0.3797) SDCM < 5
911401623209	BY778P LED400/CW PSU WB	(0.3123,0.3282) SDCM < 5
911401623309	BY778P LED400/CW PSU NB	(0.3123,0.3282) SDCM < 5
911401626209	BY778P LED100/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401626309	BY778P LED100/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401626409	BY778P LED100/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401626509	BY778P LED100/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401626609	BY778P LED150/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401626709	BY778P LED150/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401626809	BY778P LED150/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401626909	BY778P LED150/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401627009	BY778P LED200/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401627109	BY778P LED200/NW PSD NB	(0.3818,0.3797) SDCM < 5

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Order Code	Full Product Name	初始色度
911401627209	BY778P LED200/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401627309	BY778P LED200/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401627409	BY778P LED250/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401627509	BY778P LED250/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401627609	BY778P LED250/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401627709	BY778P LED250/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401628209	BY778P LED350/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401628309	BY778P LED350/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401628409	BY778P LED350/CW PSD WB	(0.3123,0.3282) SDCM < 5

Order Code	Full Product Name	初始色度
911401628509	BY778P LED350/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401628609	BY778P LED400/NW PSD WB	(0.3818,0.3797) SDCM < 5
911401628709	BY778P LED400/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401628809	BY778P LED400/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401628909	BY778P LED400/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401638309	BY778P LED280/CW PSD NB	(0.3123,0.3282) SDCM < 5
911401638509	BY778P LED280/CW PSD WB	(0.3123,0.3282) SDCM < 5
911401638709	BY778P LED280/NW PSD NB	(0.3818,0.3797) SDCM < 5
911401638909	BY778P LED280/NW PSD WB	(0.3818,0.3797) SDCM < 5

