



节能长效的解决方案

GreenSpace 明装筒灯

GreenSpace 明装 LED 筒灯是一款超值表现的 LED 筒灯。系统光效高达 100lm/W，比传统筒灯节能高达 67% 简约时尚的外形设计，大气美观、清爽优雅，提升空间质感 一体轻量化设计，降低安装成本。外观设计简洁时尚，适合室内室外环境使用，更可以用在一些无天花的室内环境，例如机场、火车站等中高空间及公共场所。

优点

- 两种配光角度设计，满足不同层高的应用需求 (1000/2000lm 90°
- 4000/6800lm 60°)
- 系统光效高达 100lm/W，显色指数 CRI80
- 有 IP20 和 IP65 两种 IP 等级，能用于更多环境
- 系统性能持久可靠，寿命长达 50000 小时

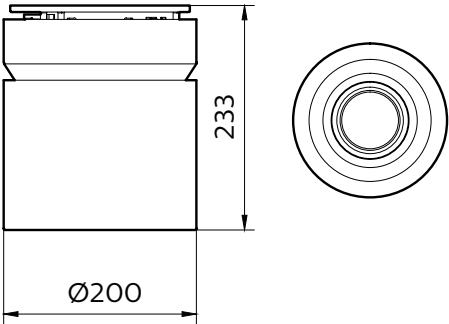
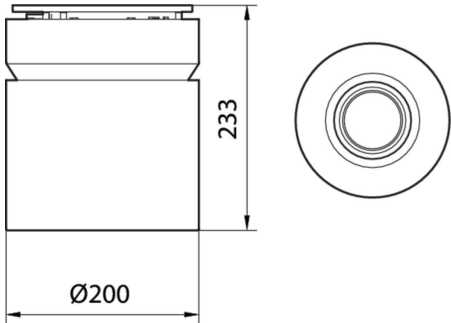
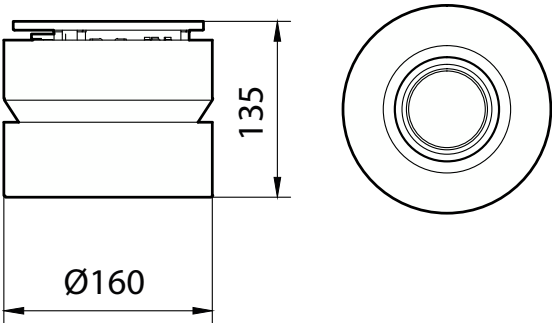
特点

- 系统光效高达 100lm/W，比传统筒灯节能高达 67%
- 持久可靠，寿命长达 50000 小时
- 专业的光学设计及遮光保护，降低眩光，可达 UGR22，视觉效果更加舒适
- 专业配光：两种配光角度设计，满足不同层高的应用需求 (1000/2000lm 90°
- 4000/6800lm 60°)
- 3000K，4000K 和 6500K 三种标准色温
- 一体轻量化设计，降低安装成本

应用

- 购物中心
- 零售店
- 办公室
- 酒店
- 车站大厅
- 机场
- 体育场

二维绘图



一般信息	
包含的驱动器	是
可更换光源	否
设备组件数	1 个单位
服务标签	是
灯技术	
显色指数 (CRI)	>80
光学类型	高光泽视镜
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
适用于随机开关	否
控制和调光	
可调光	否
机械和外壳	
光罩类型	反射镜
机械冲击保护代码	IK02
审批和申请	
环境温度范围	-20 至 +40°C
CE 标志	是
灼热丝测试	温度 750°C ,持续时 间 5 秒
初始性能 (符合 IEC 标准)	
光通量误差	+/-10%
长时间使用性能 (符合 IEC 标准)	
使用寿命中值 L80B50	40,000 小时
使用寿命中值 L90B50	20,000 小时

灯技术

Order Code	Full Product Name	相关色温 (标称)	光效 (额定)(标称)	光通量
911401508831	SM291C LED10/830 PSU WH	3000 K	100 lm/W	1,000 lm
911401508931	SM291C LED10/840 PSU WH	4000 K	100 lm/W	1,000 lm
911401509031	SM291C LED10/865 PSU WH	6500 K	100 lm/W	1,000 lm
911401509131	SM291C LED10/830 PSU BK	3000 K	100 lm/W	1,000 lm
911401509231	SM291C LED10/840 PSU BK	4000 K	100 lm/W	1,000 lm
911401509331	SM291C LED10/865 PSU BK	6500 K	100 lm/W	1,000 lm
911401509431	SM293C LED20/830 PSU WH	3000 K	105 lm/W	2,000 lm
911401509531	SM293C LED20/840 PSU WH	4000 K	105 lm/W	2,000 lm
911401509731	SM293C LED20/830 PSU BK	3000 K	105 lm/W	2,000 lm
911401509831	SM293C LED20/840 PSU BK	4000 K	105 lm/W	2,000 lm
911401510031	SM294C LED40/830 PSU WH	3000 K	105 lm/W	3,800 lm
911401510131	SM294C LED40/840 PSU WH	4000 K	105 lm/W	3,800 lm
911401510231	SM294C LED40/865 PSU WH	6500 K	105 lm/W	3,800 lm
911401510331	SM294C LED40/830 PSU BK	3000 K	105 lm/W	3,800 lm
911401510431	SM294C LED40/840 PSU BK	4000 K	105 lm/W	3,800 lm
911401511231	SM294C LED40/830 PSU WP WH	3000 K	105 lm/W	3,800 lm
911401511331	SM294C LED40/840 PSU WP WH	4000 K	105 lm/W	3,800 lm
911401511431	SM294C LED40/865 PSU WP WH	6500 K	105 lm/W	3,800 lm
911401511631	SM294C LED40/840 PSU WP BK	4000 K	105 lm/W	3,800 lm
911401511731	SM294C LED40/865 PSU WP BK	6500 K	105 lm/W	3,800 lm
911401510631	SM295C LED68/830 PSU WH	3000 K	100 lm/W	6,600 lm
911401510731	SM295C LED68/840 PSU WH	4000 K	100 lm/W	6,600 lm
911401510831	SM295C LED68/865 PSU WH	6500 K	100 lm/W	6,600 lm
911401511031	SM295C LED68/840 PSU BK	4000 K	100 lm/W	6,600 lm
911401511931	SM295C LED68/840 PSU WP WH	4000 K	100 lm/W	6,600 lm
911401512231	SM295C LED68/840 PSU WP BK	4000 K	100 lm/W	6,600 lm
911401512331	SM295C LED68/865 PSU WP BK	6500 K	100 lm/W	6,600 lm

操作和电气

Order Code	Full Product Name	功耗
911401508831	SM291C LED10/830 PSU WH	10 W
911401508931	SM291C LED10/840 PSU WH	10 W
911401509031	SM291C LED10/865 PSU WH	10 W
911401509131	SM291C LED10/830 PSU BK	10 W
911401509231	SM291C LED10/840 PSU BK	10 W
911401509331	SM291C LED10/865 PSU BK	10 W
911401509431	SM293C LED20/830 PSU WH	19 W
911401509531	SM293C LED20/840 PSU WH	19 W
911401509731	SM293C LED20/830 PSU BK	19 W
911401509831	SM293C LED20/840 PSU BK	19 W
911401510031	SM294C LED40/830 PSU WH	36 W
911401510131	SM294C LED40/840 PSU WH	36 W
911401510231	SM294C LED40/865 PSU WH	36 W
911401510331	SM294C LED40/830 PSU BK	36 W

Order Code	Full Product Name	功耗
911401510431	SM294C LED40/840 PSU BK	36 W
911401511231	SM294C LED40/830 PSU WP WH	36 W
911401511331	SM294C LED40/840 PSU WP WH	36 W
911401511431	SM294C LED40/865 PSU WP WH	36 W
911401511631	SM294C LED40/840 PSU WP BK	36 W
911401511731	SM294C LED40/865 PSU WP BK	36 W
911401510631	SM295C LED68/830 PSU WH	66 W
911401510731	SM295C LED68/840 PSU WH	66 W
911401510831	SM295C LED68/865 PSU WH	66 W
911401511031	SM295C LED68/840 PSU BK	66 W
911401511931	SM295C LED68/840 PSU WP WH	66 W
911401512231	SM295C LED68/840 PSU WP BK	66 W
911401512331	SM295C LED68/865 PSU WP BK	66 W

控制和调光

Order Code	Full Product Name	最高暗淡级别
911401508831	SM291C LED10/830 PSU WH	-
911401508931	SM291C LED10/840 PSU WH	-
911401509031	SM291C LED10/865 PSU WH	-
911401509131	SM291C LED10/830 PSU BK	-
911401509231	SM291C LED10/840 PSU BK	-
911401509331	SM291C LED10/865 PSU BK	-
911401509431	SM293C LED20/830 PSU WH	-
911401509531	SM293C LED20/840 PSU WH	-
911401509731	SM293C LED20/830 PSU BK	-
911401509831	SM293C LED20/840 PSU BK	-
911401510031	SM294C LED40/830 PSU WH	-
911401510131	SM294C LED40/840 PSU WH	-
911401510231	SM294C LED40/865 PSU WH	-
911401510331	SM294C LED40/830 PSU BK	-

Order Code	Full Product Name	最高暗淡级别
911401510431	SM294C LED40/840 PSU BK	-
911401511231	SM294C LED40/830 PSU WP WH	-
911401511331	SM294C LED40/840 PSU WP WH	-
911401511431	SM294C LED40/865 PSU WP WH	-
911401511631	SM294C LED40/840 PSU WP BK	-
911401511731	SM294C LED40/865 PSU WP BK	-
911401510631	SM295C LED68/830 PSU WH	不适用
911401510731	SM295C LED68/840 PSU WH	不适用
911401510831	SM295C LED68/865 PSU WH	不适用
911401511031	SM295C LED68/840 PSU BK	不适用
911401511931	SM295C LED68/840 PSU WP WH	不适用
911401512231	SM295C LED68/840 PSU WP BK	不适用
911401512331	SM295C LED68/865 PSU WP BK	不适用

机械和外壳

Order Code	Full Product Name	外壳颜色	IP 等级
911401508831	SM291C LED10/830 PSU WH	白色	IP20
911401508931	SM291C LED10/840 PSU WH	白色	IP20
911401509031	SM291C LED10/865 PSU WH	白色	IP20
911401509131	SM291C LED10/830 PSU BK	黑色	IP20
911401509231	SM291C LED10/840 PSU BK	黑色	IP20
911401509331	SM291C LED10/865 PSU BK	黑色	IP20
911401509431	SM293C LED20/830 PSU WH	白色	IP20
911401509531	SM293C LED20/840 PSU WH	白色	IP20
911401509731	SM293C LED20/830 PSU BK	黑色	IP20
911401509831	SM293C LED20/840 PSU BK	黑色	IP20
911401510031	SM294C LED40/830 PSU WH	白色	IP65
911401510131	SM294C LED40/840 PSU WH	白色	IP65
911401510231	SM294C LED40/865 PSU WH	白色	IP65
911401510331	SM294C LED40/830 PSU BK	黑色	IP65

Order Code	Full Product Name	外壳颜色	IP 等级
911401510431	SM294C LED40/840 PSU BK	黑色	IP65
911401511231	SM294C LED40/830 PSU WP WH	白色	IP65
911401511331	SM294C LED40/840 PSU WP WH	白色	IP65
911401511431	SM294C LED40/865 PSU WP WH	白色	IP65
911401511631	SM294C LED40/840 PSU WP BK	黑色	IP65
911401511731	SM294C LED40/865 PSU WP BK	黑色	IP65
911401510631	SM295C LED68/830 PSU WH	白色	IP65
911401510731	SM295C LED68/840 PSU WH	白色	IP65
911401510831	SM295C LED68/865 PSU WH	白色	IP65
911401511031	SM295C LED68/840 PSU BK	黑色	IP65
911401511931	SM295C LED68/840 PSU WP WH	白色	IP65
911401512231	SM295C LED68/840 PSU WP BK	黑色	IP65
911401512331	SM295C LED68/865 PSU WP BK	黑色	IP65

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度
911401508831	SM291C LED10/830 PSU WH	(0.44, 0.40) SDCM <5
911401508931	SM291C LED10/840 PSU WH	(0.38, 0.38) SDCM <5
911401509031	SM291C LED10/865 PSU WH	(0.31, 0.32) SDCM <5
911401509131	SM291C LED10/830 PSU BK	(0.44, 0.40) SDCM <5
911401509231	SM291C LED10/840 PSU BK	(0.38, 0.38) SDCM <5
911401509331	SM291C LED10/865 PSU BK	(0.31, 0.32) SDCM <5
911401509431	SM293C LED20/830 PSU WH	(0.44, 0.40) SDCM <5
911401509531	SM293C LED20/840 PSU WH	(0.38, 0.38) SDCM <5
911401509731	SM293C LED20/830 PSU BK	(0.44, 0.40) SDCM <5
911401509831	SM293C LED20/840 PSU BK	(0.38, 0.38) SDCM <5
911401510031	SM294C LED40/830 PSU WH	(0.44, 0.40) SDCM <5
911401510131	SM294C LED40/840 PSU WH	(0.38, 0.38) SDCM <5
911401510231	SM294C LED40/865 PSU WH	(0.31, 0.32) SDCM <5
911401510331	SM294C LED40/830 PSU BK	(0.44, 0.40) SDCM <5

Order Code	Full Product Name	初始色度
911401510431	SM294C LED40/840 PSU BK	(0.38, 0.38) SDCM <5
911401511231	SM294C LED40/830 PSU WP WH	(0.44, 0.40) SDCM <5
911401511331	SM294C LED40/840 PSU WP WH	(0.38, 0.38) SDCM <5
911401511431	SM294C LED40/865 PSU WP WH	(0.31, 0.32) SDCM <5
911401511631	SM294C LED40/840 PSU WP BK	(0.38, 0.38) SDCM <5
911401511731	SM294C LED40/865 PSU WP BK	(0.31, 0.32) SDCM <5
911401510631	SM295C LED68/830 PSU WH	(0.44, 0.40) SDCM<5
911401510731	SM295C LED68/840 PSU WH	(0.38, 0.38) SDCM<5
911401510831	SM295C LED68/865 PSU WH	(0.31, 0.32) SDCM<5
911401511031	SM295C LED68/840 PSU BK	(0.38, 0.38) SDCM<5
911401511931	SM295C LED68/840 PSU WP WH	(0.38, 0.38) SDCM<5
911401512231	SM295C LED68/840 PSU WP BK	(0.38, 0.38) SDCM<5
911401512331	SM295C LED68/865 PSU WP BK	(0.31, 0.32) SDCM<5

长时间使用性能 (符合 IEC 标准)

Order Code	Full Product Name	5000 小时下的驱动器故障率
911401508831	SM291C LED10/830 PSU WH	1.00 %
911401508931	SM291C LED10/840 PSU WH	1.00 %
911401509031	SM291C LED10/865 PSU WH	1.00 %
911401509131	SM291C LED10/830 PSU BK	1.00 %
911401509231	SM291C LED10/840 PSU BK	1.00 %
911401509331	SM291C LED10/865 PSU BK	1.00 %
911401509431	SM293C LED20/830 PSU WH	1.00 %
911401509531	SM293C LED20/840 PSU WH	1.00 %
911401509731	SM293C LED20/830 PSU BK	1.00 %
911401509831	SM293C LED20/840 PSU BK	1.00 %
911401510031	SM294C LED40/830 PSU WH	1.00 %
911401510131	SM294C LED40/840 PSU WH	1.00 %
911401510231	SM294C LED40/865 PSU WH	1.00 %
911401510331	SM294C LED40/830 PSU BK	1.00 %

Order Code	Full Product Name	5000 小时下的驱动器故障率
911401510431	SM294C LED40/840 PSU BK	1.00 %
911401511231	SM294C LED40/830 PSU WP WH	1.00 %
911401511331	SM294C LED40/840 PSU WP WH	1.00 %
911401511431	SM294C LED40/865 PSU WP WH	1.00 %
911401511631	SM294C LED40/840 PSU WP BK	1.00 %
911401511731	SM294C LED40/865 PSU WP BK	1.00 %
911401510631	SM295C LED68/830 PSU WH	0.01 %
911401510731	SM295C LED68/840 PSU WH	0.01 %
911401510831	SM295C LED68/865 PSU WH	0.01 %
911401511031	SM295C LED68/840 PSU BK	0.01 %
911401511931	SM295C LED68/840 PSU WP WH	0.01 %
911401512231	SM295C LED68/840 PSU WP BK	0.01 %
911401512331	SM295C LED68/865 PSU WP BK	0.01 %

