



超越视觉舒适度的槽型灯

Aura

CoreView Pro RC430V 是一款创新型槽型灯，结合间接和直接光输出，可达到 UGR19 标准，无需使用厚重的大型眩光控制板。中央模块可轻松更换，便于未来维护。中央光模块的光线可单独控制，以适应多种应用。BioUp 技术有助于提升室内环境的健康与舒适感。

优点

- 外观纤薄，设计典雅
- 便于现场维护
- 适用于办公室、医疗保健等多种应用场合
- 提升室内空间的健康与舒适感

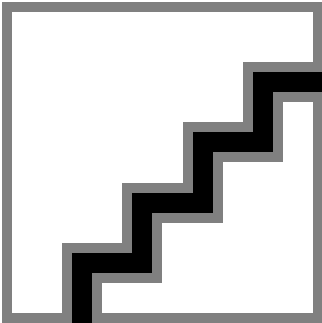
特点

- 独特的灯模块设计，结合间接照明和直接照明，可达到 UGR19 标准
- 可更换灯模块
- 可调节向上和向下光输出比
- 支持 BioUp 技术

应用

- 办公照明
- 会议室
- 医疗保健照明

Versions



CoreView Pro

二维绘图

一般信息	
包含的驱动器	是
设备组件数	1 个单位
灯技术	
光源的光束角度	115 °
相关色温 (标称)	4000 K
光学类型	光束角度 90°
操作和电气	
保护等级 IEC	安全等级 II
输入电压	220-240 V
线频率	50 or 60 Hz
适用于随机开关	是
机械和外壳	
光罩类型	线性水平棱柱反光碗/盖
外壳颜色	白色 RAL 9003
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 至 +40°C
CE 标志	是
ENEC 标志	ENEC 标志
可燃性标志	适合安装在常规可燃表面上
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%

灯技术

Order Code	Full Product Name	显色指数 (CRI)	光效 (额定)(标称)	光通量	光源数量
911401522845	RC430V LED38/840 W60L60 PSU OC	80	123 lm/W	3,800 lm	144
911401523145	RC430V LED38/840 W60L60 PSD OC	80	117 lm/W	3,800 lm	144
911401523445	RC430X LED38/840 W60L60 WIA OC	80	122 lm/W	3,800 lm	144
911401524645	RC430V LED36/940 W60L60 PSU OC	90	117 lm/W	3,600 lm	144
911401524945	RC430V LED36/940 W60L60 PSD OC	90	112 lm/W	3,600 lm	144
911401525245	RC430X LED36/940 W60L60 WIA OC	90	115 lm/W	3,600 lm	144
911401522645	RC430V LED55/840 W60L120 PSU OC	80	128 lm/W	5,500 lm	228
911401522945	RC430V LED55/840 W60L120 PSD OC	80	121 lm/W	5,500 lm	228
911401523245	RC430X LED49/840 W60L120 WIA OC	80	129 lm/W	4,900 lm	228
911401524445	RC430V LED52/940 W60L120 PSU OC	90	122 lm/W	5,200 lm	228
911401524745	RC430V LED52/940 W60L120 PSD OC	90	115 lm/W	5,200 lm	228
911401525045	RC430X LED46/940 W60L120 WIA OC	90	122 lm/W	4,600 lm	228
911401522745	RC430V LED40/840 W30L120 PSU OC	80	134 lm/W	4,000 lm	378
911401523045	RC430V LED40/840 W30L120 PSD OC	80	126 lm/W	4,000 lm	378
911401523345	RC430X LED40/840 W30L120 WIA OC	80	132 lm/W	4,000 lm	378
911401524545	RC430V LED38/940 W30L120 PSU OC	90	127 lm/W	3,800 lm	378
911401524845	RC430V LED38/940 W30L120 PSD OC	90	120 lm/W	3,800 lm	378
911401525145	RC430X LED38/940 W30L120 WIA OC	90	126 lm/W	3,800 lm	378

操作和电气

Order Code	Full Product Name	功耗
911401522845	RC430V LED38/840 W60L60 PSU OC	31 W
911401523145	RC430V LED38/840 W60L60 PSD OC	33 W
911401523445	RC430X LED38/840 W60L60 WIA OC	31 W
911401524645	RC430V LED36/940 W60L60 PSU OC	31 W
911401524945	RC430V LED36/940 W60L60 PSD OC	33 W
911401525245	RC430X LED36/940 W60L60 WIA OC	31 W
911401522645	RC430V LED55/840 W60L120 PSU OC	43 W
911401522945	RC430V LED55/840 W60L120 PSD OC	46 W
911401523245	RC430X LED49/840 W60L120 WIA OC	38 W

Order Code	Full Product Name	功耗
911401524445	RC430V LED52/940 W60L120 PSU OC	43 W
911401524745	RC430V LED52/940 W60L120 PSD OC	46 W
911401525045	RC430X LED46/940 W60L120 WIA OC	38 W
911401522745	RC430V LED40/840 W30L120 PSU OC	30 W
911401523045	RC430V LED40/840 W30L120 PSD OC	32 W
911401523345	RC430X LED40/840 W30L120 WIA OC	30 W
911401524545	RC430V LED38/940 W30L120 PSU OC	30 W
911401524845	RC430V LED38/940 W30L120 PSD OC	32 W
911401525145	RC430X LED38/940 W30L120 WIA OC	30 W

控制和调光

Order Code	Full Product Name	可调光	最高暗淡级别
911401522845	RC430V LED38/840 W60L60 PSU OC	固定	不适用
911401523145	RC430V LED38/840 W60L60 PSD OC	DALI	1%

Order Code	Full Product Name	可调光	最高暗淡级别
911401523445	RC430X LED38/840 W60L60 WIA OC	无线调光	1%
911401524645	RC430V LED36/940 W60L60 PSU OC	固定	不适用

Order Code	Full Product Name	可调光	最高暗淡级别
911401524945	RC430V LED36/940 W60L60 PSD OC	DALI	1%
911401525245	RC430X LED36/940 W60L60 WIA OC	无线调光	1%
911401522645	RC430V LED55/840 W60L120 PSU OC	固定	不适用
911401522945	RC430V LED55/840 W60L120 PSD OC	DALI	3%
911401523245	RC430X LED49/840 W60L120 WIA OC	无线调光	1%
911401524445	RC430V LED52/940 W60L120 PSU OC	固定	不适用
911401524745	RC430V LED52/940 W60L120 PSD OC	DALI	3%

Order Code	Full Product Name	可调光	最高暗淡级别
911401525045	RC430X LED46/940 W60L120 WIA OC	无线调光	1%
911401522745	RC430V LED40/840 W30L120 PSU OC	固定	不适用
911401523045	RC430V LED40/840 W30L120 PSD OC	DALI	1%
911401523345	RC430X LED40/840 W30L120 WIA OC	无线调光	1%
911401524545	RC430V LED38/940 W30L120 PSU OC	固定	不适用
911401524845	RC430V LED38/940 W30L120 PSD OC	DALI	1%
911401525145	RC430X LED38/940 W30L120 WIA OC	无线调光	1%

初始性能（符合 IEC 标准）

Order Code	Full Product Name	初始色度
911401522845	RC430V LED38/840 W60L60 PSU OC	(0.382,0.3792)SDCM<3
911401523145	RC430V LED38/840 W60L60 PSD OC	(0.382,0.3792)SDCM<3
911401523445	RC430X LED38/840 W60L60 WIA OC	(0.382,0.3792)SDCM<3
911401524645	RC430V LED36/940 W60L60 PSU OC	(0.3825,0.3795)SDCM<3
911401524945	RC430V LED36/940 W60L60 PSD OC	(0.3825,0.3795)SDCM<3
911401525245	RC430X LED36/940 W60L60 WIA OC	(0.3825,0.3795)SDCM<3
911401522645	RC430V LED55/840 W60L120 PSU OC	(0.3847,0.3813)SDCM<3
911401522945	RC430V LED55/840 W60L120 PSD OC	(0.3847,0.3813)SDCM<3
911401523245	RC430X LED49/840 W60L120 WIA OC	(0.3847,0.3813)SDCM<3

Order Code	Full Product Name	初始色度
911401524445	RC430V LED52/940 W60L120 PSU OC	(0.3825,0.3795)SDCM<3
911401524745	RC430V LED52/940 W60L120 PSD OC	(0.3825,0.3795)SDCM<3
911401525045	RC430X LED46/940 W60L120 WIA OC	(0.3825,0.3795)SDCM<3
911401522745	RC430V LED40/840 W30L120 PSU OC	(0.381,0.3774)SDCM<3
911401523045	RC430V LED40/840 W30L120 PSD OC	(0.381,0.3774)SDCM<3
911401523345	RC430X LED40/840 W30L120 WIA OC	(0.381,0.3774)SDCM<3
911401524545	RC430V LED38/940 W30L120 PSU OC	(0.3841,0.3804)SDCM<3
911401524845	RC430V LED38/940 W30L120 PSD OC	(0.3841,0.3804)SDCM<3
911401525145	RC430X LED38/940 W30L120 WIA OC	(0.3841,0.3804)SDCM<3

