



照明设计探索之旅即刻启程

ModiFly 悬挂灯具

ModiFly 是照明设计领域中的后起之秀。其新一代照明创新融合了诸多特性：现代形式、设计自由无限，以及公认的优异性能。ModiFly 的设计风格简约又不失精致，是各种空间的理想之选，尤其是注重视觉舒适和设计延续性的场所，例如开放式办公室、教育和零售环境。

优点

- 完全铰接的双连杆、三连杆和四连杆接头可供选择，为设计激发无限灵感
- 垂直光导技术实现可控的照明分布，同时具有上下两个方向的光分布
- 提供 3 种长度 (600 毫米/1200 毫米/1500 毫米)，适合大多数室内办公照明应用

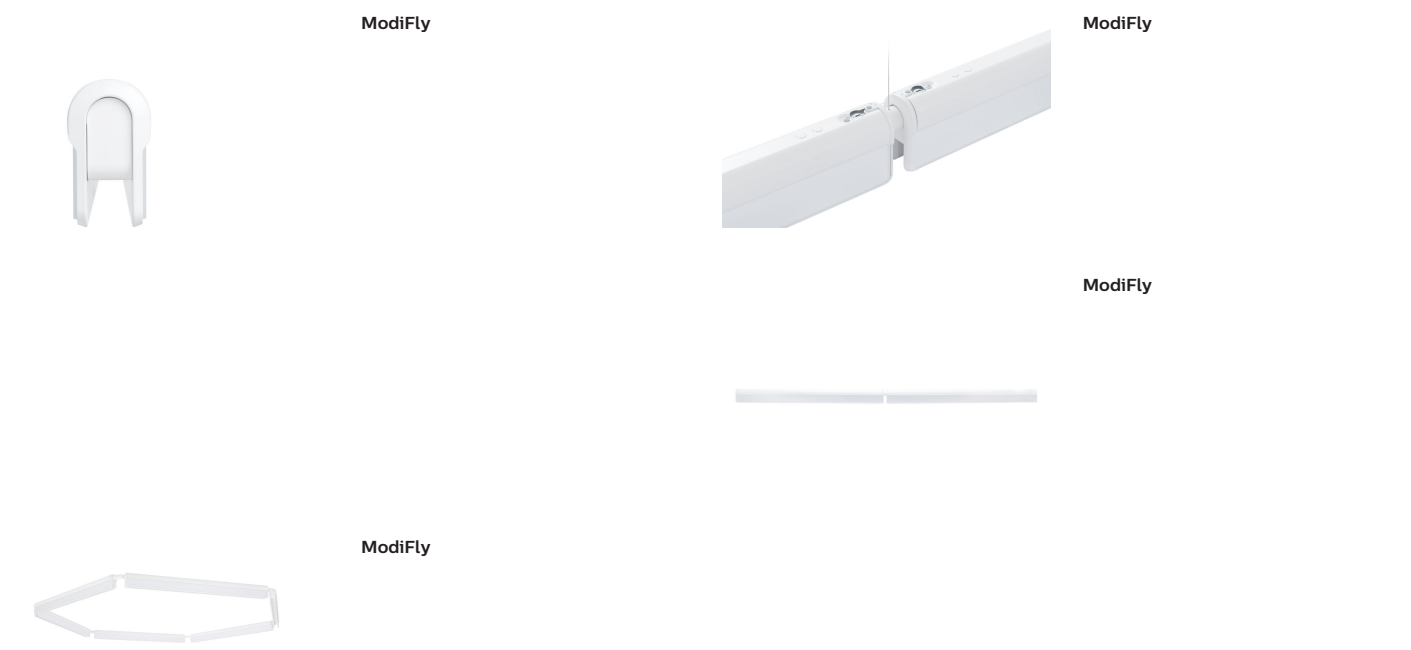
特点

- 可选长度包括 600 毫米、1200 毫米和 1500 毫米。
- 多种驱动器和系统可供选择，包括 PSU、Dali、Interact 和 Tunable White
- 多种流明选项：1800 流明/600 毫米至 4800 流明/1500 毫米

应用

- 办公照明
- 时尚业照明
- 宾馆照明
- 银行照明

产品详细



一般信息	
服务标签	是
灯技术	
相关色温 (标称)	4000 K
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	聚甲基丙烯酸甲酯 反光碗/盖
外壳颜色	铝和白色
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
可溶性标志	-
初始性能 (符合 IEC 标准)	
光通量误差	+/-10%

灯技术					
Order Code	Full Product Name	显色指数 (CRI)	光效 (额定) (标称)	光通量	
911401589332	SP800P LED21/840 L60W6 CD	≥80	120 lm/W	2,100 lm	
911401590032	SP800P LED20/940 L60W6 CD PSD	≥90	112 lm/W	2,000 lm	
911401590332	SP800P LED21/840 L60W6 SD	≥80	120 lm/W	2,100 lm	
911401590432	SP800P LED21/840 L60W6 SD PSD	≥80	120 lm/W	2,100 lm	
911401589432	SP800P LED21/840 L60W6 CD PSD	≥80	120 lm/W	2,100 lm	
911401589732	SP800P LED52/840 L150W6 CD	≥80	115 lm/W	5,200 lm	
911401589832	SP800P LED52/840 L150W6 CD PSD	≥80	115 lm/W	5,200 lm	
911401590732	SP800P LED52/840 L150W6 SD	≥80	115 lm/W	5,200 lm	
911401590832	SP800P LED52/840 L150W6 SD PSD	≥80	115 lm/W	5,200 lm	
911401591032	SP800P LED20/940 L60W6 SD PSD	≥90	112 lm/W	2,000 lm	
911401589532	SP800P LED41/840 L120W6 CD	≥80	120 lm/W	4,100 lm	
911401589632	SP800P LED41/840 L120W6 CD PSD	≥80	120 lm/W	4,100 lm	
911401590232	SP800P LED38/940 L120W6 CD PSD	≥90	112 lm/W	3,800 lm	
911401590532	SP800P LED41/840 L120W6 SD	≥80	120 lm/W	4,100 lm	
911401590632	SP800P LED41/840 L120W6 SD PSD	≥80	120 lm/W	4,100 lm	
911401591232	SP800P LED38/940 L120W6 SD PSD	≥90	112 lm/W	3,800 lm	

操作和电气

Order Code	Full Product Name	功耗	Order Code	Full Product Name	功耗
911401589332	SP800P LED21/840 L60W6 CD	17.5 W	911401590832	SP800P LED52/840 L150W6 SD PSD	43 W
911401590032	SP800P LED20/940 L60W6 CD PSD	17.5 W	911401591032	SP800P LED20/940 L60W6 SD PSD	17.5 W
911401590332	SP800P LED21/840 L60W6 SD	17.5 W	911401589532	SP800P LED41/840 L120W6 CD	34.8 W
911401590432	SP800P LED21/840 L60W6 SD PSD	17.5 W	911401589632	SP800P LED41/840 L120W6 CD PSD	34 W
911401589432	SP800P LED21/840 L60W6 CD PSD	17.5 W	911401590232	SP800P LED38/940 L120W6 CD PSD	34 W
911401589732	SP800P LED52/840 L150W6 CD	46.5 W	911401590532	SP800P LED41/840 L120W6 SD	34.8 W
911401589832	SP800P LED52/840 L150W6 CD PSD	43 W	911401590632	SP800P LED41/840 L120W6 SD PSD	34 W
911401590732	SP800P LED52/840 L150W6 SD	46.5 W	911401591232	SP800P LED38/940 L120W6 SD PSD	34 W

控制和调光

Order Code	Full Product Name	可调光	Order Code	Full Product Name	可调光
911401589332	SP800P LED21/840 L60W6 CD	否	911401590832	SP800P LED52/840 L150W6 SD PSD	DALI
911401590032	SP800P LED20/940 L60W6 CD PSD	DALI	911401591032	SP800P LED20/940 L60W6 SD PSD	DALI
911401590332	SP800P LED21/840 L60W6 SD	否	911401589532	SP800P LED41/840 L120W6 CD	否
911401590432	SP800P LED21/840 L60W6 SD PSD	DALI	911401589632	SP800P LED41/840 L120W6 CD PSD	DALI
911401589432	SP800P LED21/840 L60W6 CD PSD	DALI	911401590232	SP800P LED38/940 L120W6 CD PSD	DALI
911401589732	SP800P LED52/840 L150W6 CD	否	911401590532	SP800P LED41/840 L120W6 SD	否
911401589832	SP800P LED52/840 L150W6 CD PSD	DALI	911401590632	SP800P LED41/840 L120W6 SD PSD	DALI
911401590732	SP800P LED52/840 L150W6 SD	否	911401591232	SP800P LED38/940 L120W6 SD PSD	DALI

初始性能 (符合 IEC 标准)

Order Code	Full Product Name	初始色度	Order Code	Full Product Name	初始色度
911401589332	SP800P LED21/840 L60W6 CD	0.3818, 0.3796	911401590832	SP800P LED52/840 L150W6 SD PSD	0.3818, 0.3796
911401590032	SP800P LED20/940 L60W6 CD PSD	0.3828, 0.3806	911401591032	SP800P LED20/940 L60W6 SD PSD	0.3828, 0.3804
911401590332	SP800P LED21/840 L60W6 SD	0.3818, 0.3796	911401589532	SP800P LED41/840 L120W6 CD	0.3818, 0.3796
911401590432	SP800P LED21/840 L60W6 SD PSD	0.3818, 0.3796	911401589632	SP800P LED41/840 L120W6 CD PSD	0.3818, 0.3796
911401589432	SP800P LED21/840 L60W6 CD PSD	0.3818, 0.3796	911401590232	SP800P LED38/940 L120W6 CD PSD	0.3828, 0.3805
911401589732	SP800P LED52/840 L150W6 CD	0.3818, 0.3796	911401590532	SP800P LED41/840 L120W6 SD	0.3818, 0.3796
911401589832	SP800P LED52/840 L150W6 CD PSD	0.3818, 0.3796	911401590632	SP800P LED41/840 L120W6 SD PSD	0.3818, 0.3796
911401590732	SP800P LED52/840 L150W6 SD	0.3818, 0.3796	911401591232	SP800P LED38/940 L120W6 SD PSD	0.3828, 0.3803

