



产品描述

MASTER PL-L 4 针

紧凑型节能荧光灯。紧凑的长弧结构，低压低汞荧光灯管。由 2 根平行的细荧光灯管组成

优点

- 光照性能最优化，每次点亮后可短时或长时工作
- 长寿命和可持续光输出

特点

- 使用寿命长，光输出持久稳定

应用

- 适用于商店，办公室，酒店的一般照明，及住宅区户外，公园户外的特殊照明
- 传统镇流器电路需使用独立射电抑制电容 (18/24/36 W)
- 常规高电压开关启动电路、低电压顺序启动电路通常应用 18/24/36 W；高级电子电路应用 18-80 W

安全提示

- Lamp light technical and electrical characteristics are influenced by operating conditions, i.e. lamp ambient temperature and operating position as well as applied control gear
- Shorter lamp life when often switching and not well pre-heated electrodes
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

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Versions

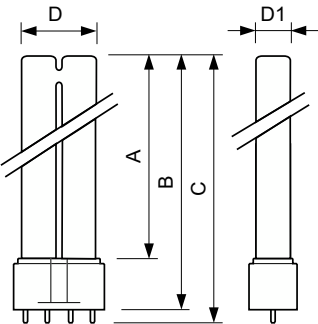


LPPR PLL4P 18W



LPPR PLL4P 24W

二维绘图



Product	D (max)	D1 (max)	A (max)	B (max)	C (max)
36 W 4 Pin Cool daylight Non integrated compact fluorescent	39.0 mm	18.0 mm	384.2 mm	410 mm	416.6 mm
36 W 4 Pin Cool white Non integrated compact fluorescent	39.0 mm	18.0 mm	384.2 mm	410 mm	416.6 mm
55 W 4 Pin Cool daylight Non integrated compact fluorescent	39.0 mm	18.0 mm	509.2 mm	535 mm	541.6 mm
55 W 4 Pin Cool white Non integrated compact fluorescent	39.0 mm	18.0 mm	509.2 mm	535 mm	541.6 mm
MASTER PL-L 18W/865/4P 1CT/25	39.0 mm	18.0 mm	194.2 mm	220 mm	226.6 mm
MASTER PL-L 24W/865/4P 1CT/25_APR	39.0 mm	18.0 mm	289.2 mm	315 mm	321.6 mm

一般信息	
底盖	2G11
控制和调光	
可调光	是
审批和申请	
汞 (Hg) 含量 (标称)	2.0 mg

一般信息

Order Code	Full Product Name	标称使用寿命
927903408472	36 W 4 Pin Cool white Non integrated compact fluorescent	15,000 小时
927903486572	36 W 4 Pin Cool daylight Non integrated compact fluorescent	15,000 小时
927908708472	55 W 4 Pin Cool white Non integrated compact fluorescent	15,000 小时

Order Code	Full Product Name	标称使用寿命
927908786572	55 W 4 Pin Cool daylight Non integrated compact fluorescent	15,000 小时
927903086572	MASTER PL-L 18W/865/4P 1CT/25	-
927903286572	MASTER PL-L 24W/865/4P 1CT/25_APR	-

灯技术

MASTER PL-L 4 针

Order Code	Full Product Name	色度坐标 X (标称)	色度坐标 Y (标称)	颜色名称	相关色温 (标称) (CRI)	显色指数	光效 (额定) (标称)	光通量
927903408472	36 W 4 Pin Cool white Non integrated compact fluorescent	-	-	冷白色 (CW)	4100 K	82	81 lm/W	2,900 lm
927903486572	36 W 4 Pin Cool daylight Non integrated compact fluorescent	-	-	冷日光	6500 K	80	80 lm/W	2,900 lm
927908708472	55 W 4 Pin Cool white Non integrated compact fluorescent	-	-	冷白色 (CW)	4000 K	82	87 lm/W	4,800 lm
927908786572	55 W 4 Pin Cool daylight Non integrated compact fluorescent	-	-	冷日光	6500 K	80	82 lm/W	4,600 lm
927903086572	MASTER PL-L 18W/865/4P 1CT/25	0.313	0.337	冷日光	6500 K	80	65 lm/W	1,170 lm
927903286572	MASTER PL-L 24W/865/4P 1CT/25_APR	-	-	冷日光	6500 K	80	73 lm/W	1,800 lm

操作和电气

Order Code	Full Product Name	灯具电流 (标称)	功耗	Order Code	Full Product Name	灯具电流 (标称)	功耗
927903408472	36 W 4 Pin Cool white Non integrated compact fluorescent	0.435 A	36.0 W	927908786572	55 W 4 Pin Cool daylight Non integrated compact fluorescent	0.525 A	55.0 W
927903486572	36 W 4 Pin Cool daylight Non integrated compact fluorescent	0.435 A	36 W	927903086572	MASTER PL-L 18W/865/4P 1CT/25	0.375 A	18.0 W
927908708472	55 W 4 Pin Cool white Non integrated compact fluorescent	0.525 A	55.0 W	927903286572	MASTER PL-L 24W/865/4P 1CT/25_APR	0.345 A	24.0 W

审批和申请

Order Code	Full Product Name	能耗 kWh/ 1000 h	汞 (Hg) 含量 (最高)	Order Code	Full Product Name	能耗 kWh/ 1000 h	汞 (Hg) 含量 (最高)
927903408472	36 W 4 Pin Cool white Non integrated compact fluorescent	40 kWh	-	927908786572	55 W 4 Pin Cool daylight Non integrated compact fluorescent	61 kWh	-
927903486572	36 W 4 Pin Cool daylight Non integrated compact fluorescent	40 kWh	-	927903086572	MASTER PL-L 18W/865/4P 1CT/25	18 kWh	2 mg
927908708472	55 W 4 Pin Cool white Non integrated compact fluorescent	61 kWh	-	927903286572	MASTER PL-L 24W/865/4P 1CT/25_APR	26 kWh	-

