



产品描述

MASTER PL-C 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 4 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

- 2 针特殊灯座，内装抗干扰的电容和启动器，不可调光
- 4 针灯座，无启动器和电容器；适合与高频电子镇流器配用；若与电感镇流器配用，则须加装启动器；用户可选用适当的镇流器，用于调节灯光的明暗度
- 应用环境和配套镇流器会影响光源的性能
- 适合与电子调节装置一同使用，实现可控制的光输出、HF 操作并可独立于供电系统之外

应用

- 为专业及家庭环境的一般照明或辅助照明而设计
- 用于嵌入式或吸顶式筒灯、壁灯、台灯和吸顶灯灯具

安全提示

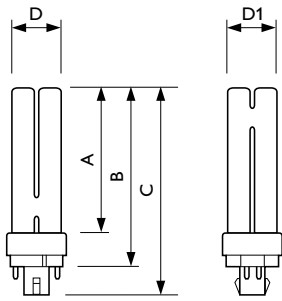
- Lamp light technical and electrical characteristics are influenced by operating conditions, i.e. lamp ambient temperature and operating position as well as applied HF control gear
- Shorter lamp life when often switching and not well pre-heated electrodes
- A lamp breaking is extremely unlikely to 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



二维绘图



Product	D (max)	D1 (max)	A (max)	B (max)	C (max)
MASTER PL-C 13W/830/4P 1CT/5X10CC	27.1 mm	27.1 mm	97.5 mm	117.0 mm	131.9 mm
MASTER PL-C 26W/ 840/4P 1CT/5X10BOX	27.1 mm	27.1 mm	130.5 mm	149.0 mm	163.9 mm
MASTER PL-C 13W/865/4P 1CT/5X10BOX	27.1 mm	27.1 mm	97.5 mm	117.0 mm	131.9 mm
MASTER PL-C 18W/827/4P 1CT/5X10BOX	27.1 mm	27.1 mm	109.5 mm	128.0 mm	142.9 mm
MASTER PL-C 18W/865/4P 1CT/5X10BOX	27.1 mm	27.1 mm	109.5 mm	128.0 mm	142.9 mm
MASTER PL-C 26W/ 830/4P 1CT/5X10CC	27.1 mm	27.1 mm	130.5 mm	149.0 mm	163.9 mm
MASTER PL-C 18W/830/4P 1CT/5X10CC	27.1 mm	27.1 mm	109.5 mm	128.0 mm	142.9 mm
MASTER PL-C 13W/827/4P 1CT/5X10CC	27.1 mm	27.1 mm	97.5 mm	117.0 mm	131.9 mm
MASTER PL-C 13W/840/4P 1CT/5X10BOX	27.1 mm	27.1 mm	97.5 mm	117.0 mm	131.9 mm
MASTER PL-C 26W/827/4P 1CT/5X10CC	27.1 mm	27.1 mm	130.5 mm	149.0 mm	163.9 mm
MASTER PL-C 26W/ 865/4P 1CT/5X10BOX	27.1 mm	27.1 mm	130.5 mm	149.0 mm	163.9 mm
MASTER PL-C 18W/840/4P 1CT/5X10BOX	27.1 mm	27.1 mm	109.5 mm	128.0 mm	142.9 mm

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应用

汞 (Hg) 含量 (标称) 1.4 mg

控制调光

可调光 是

基本信息

50% 故障预热条件下的使用寿命 (标称) 13000 h

LSF 预热 2000 小时额定 99 %

LSF 预热 4000 小时额定 98 %

LSF 预热 6000 小时额定 97 %

LSF 预热 8000 小时额定 90 %

温度

设计温度 (标称) 28 °C

应用

Order Code	Full Product Name	能耗 kWh/1000 h	能效标签 (EEL)
927907182701	MASTER PL-C 13W/827/4P 1CT/5X10CC	15 kWh	A
927907183001	MASTER PL-C 13W/830/4P 1CT/5X10CC	15 kWh	A
927907184002	MASTER PL-C 13W/840/4P 1CT/5X10BOX	15 kWh	A
927907186501	MASTER PL-C 13W/865/4P 1CT/5X10BOX	15 kWh	B
927907282701	MASTER PL-C 18W/827/4P 1CT/5X10BOX	20 kWh	A
927907283001	MASTER PL-C 18W/830/4P 1CT/5X10CC	20 kWh	A
927907284065	MASTER PL-C 18W/840/4P 1CT/5X10BOX	20 kWh	A
927907286501	MASTER PL-C 18W/865/4P 1CT/5X10BOX	20 kWh	B
927907382701	MASTER PL-C 26W/827/4P 1CT/5X10CC	29 kWh	A
927907383001	MASTER PL-C 26W/830/4P 1CT/5X10CC	29 kWh	A
927907384002	MASTER PL-C 26W/840/4P 1CT/5X10BOX	29 kWh	A
927907386565	MASTER PL-C 26W/865/4P 1CT/5X10BOX	29 kWh	B

运营和电气

Order Code	Full Product Name	灯具电流 (标称) (称)	功率(额定) (标)
927907182701	MASTER PL-C 13W/827/4P 1CT/5X10CC	0.170 A	13.0 W
927907183001	MASTER PL-C 13W/830/4P 1CT/5X10CC	0.170 A	13.0 W
927907184002	MASTER PL-C 13W/840/4P 1CT/5X10BOX	0.170 A	13.0 W
927907186501	MASTER PL-C 13W/865/4P 1CT/5X10BOX	0.170 A	13.0 W
927907282701	MASTER PL-C 18W/827/4P 1CT/5X10BOX	0.230 A	16.5 W
927907283001	MASTER PL-C 18W/830/4P 1CT/5X10CC	0.230 A	16.5 W

Order Code	Full Product Name	灯具电流 (标称) (称)	功率(额定) (标)
927907284065	MASTER PL-C 18W/840/4P 1CT/5X10BOX	0.230 A	18.0 W
927907286501	MASTER PL-C 18W/865/4P 1CT/5X10BOX	0.230 A	18.0 W
927907382701	MASTER PL-C 26W/827/4P 1CT/5X10CC	0.335 A	26.0 W
927907383001	MASTER PL-C 26W/830/4P 1CT/5X10CC	0.335 A	26.0 W
927907384002	MASTER PL-C 26W/840/4P 1CT/5X10BOX	0.335 A	26.0 W
927907386565	MASTER PL-C 26W/865/4P 1CT/5X10BOX	0.335 A	26.0 W

基本信息

Order Code	Full Product Name	底座
927907182701	MASTER PL-C 13W/827/4P 1CT/5X10CC	G24Q-1
927907183001	MASTER PL-C 13W/830/4P 1CT/5X10CC	G24Q-1
927907184002	MASTER PL-C 13W/840/4P 1CT/5X10BOX	G24Q-1
927907186501	MASTER PL-C 13W/865/4P 1CT/5X10BOX	G24Q-1
927907282701	MASTER PL-C 18W/827/4P 1CT/5X10BOX	G24Q-2
927907283001	MASTER PL-C 18W/830/4P 1CT/5X10CC	G24Q-2

Order Code	Full Product Name	底座
927907284065	MASTER PL-C 18W/840/4P 1CT/5X10BOX	G24Q-2
927907286501	MASTER PL-C 18W/865/4P 1CT/5X10BOX	G24Q-2
927907382701	MASTER PL-C 26W/827/4P 1CT/5X10CC	G24Q-3
927907383001	MASTER PL-C 26W/830/4P 1CT/5X10CC	G24Q-3
927907384002	MASTER PL-C 26W/840/4P 1CT/5X10BOX	G24Q-3
927907386565	MASTER PL-C 26W/865/4P 1CT/5X10BOX	G24Q-3

照明科技 (1/2)

Order Code	Full Product Name	颜色代码	颜色名称	相关色温(标称) (称)	显色指数
927907182701	MASTER PL-C 13W/827/4P 1CT/5X10CC	827	白炽 白色	2700 K	82
927907183001	MASTER PL-C 13W/830/4P 1CT/5X10CC	830	暖白色 (WW)	3000 K	82

Order Code	Full Product Name	颜色代码	颜色名称	相关色温(标称) (称)	显色指数
927907184002	MASTER PL-C 13W/840/4P 1CT/5X10BOX	840	冷白色 (CW)	4000 K	82
927907186501	MASTER PL-C 13W/865/4P 1CT/5X10BOX	865	冷日光	6500 K	80

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Order Code	Full Product Name	颜色代		相关色温(标称)	显色指数(标称)
		码	颜色名称		
927907282701	MASTER PL-C 18W/ 827/4P 1CT/5X10BOX	827	白炽 白色	2700 K	82
927907283001	MASTER PL-C 18W/ 830/4P 1CT/5X10CC	830	暖白色 (WW)	3000 K	82
927907284065	MASTER PL-C 18W/ 840/4P 1CT/5X10BOX	840	冷白色 (CW)	4000 K	82
927907286501	MASTER PL-C 18W/ 865/4P 1CT/5X10BOX	865	冷日光	6500 K	80

Order Code	Full Product Name	颜色代		相关色温(标称)	显色指数(标称)
		码	颜色名称		
927907382701	MASTER PL-C 26W/ 827/4P 1CT/5X10CC	827	白炽 白色	2700 K	82
927907383001	MASTER PL-C 26W/ 830/4P 1CT/5X10CC	830	暖白色 (WW)	3000 K	82
927907384002	MASTER PL-C 26W/ 840/4P 1CT/5X10BOX	840	冷白色 (CW)	4000 K	82
927907386565	MASTER PL-C 26W/ 865/4P 1CT/5X10BOX	865	冷日光	6500 K	80

照明科技 (2/2)

Order Code	Full Product Name	LLMF					光效(额定)(标称)	光通量(额定)	
		12000 小时 额定	LLMF 2000 小 时额定	LLMF 4000 小 时额定	LLMF 6000 小 时额定	LLMF 8000 小 时额定		光通量(标称)	光通量(标称)
927907182701	MASTER PL-C 13W/827/4P 1CT/ 5X10CC	-	92 %	87 %	83 %	81 %	69 lm/W	925 lm	925 lm
927907183001	MASTER PL-C 13W/830/4P 1CT/ 5X10CC	-	92 %	87 %	83 %	81 %	72 lm/W	900 lm	900 lm
927907184002	MASTER PL-C 13W/840/4P 1CT/ 5X10BOX	-	92 %	87 %	83 %	81 %	69 lm/W	925 lm	925 lm
927907186501	MASTER PL-C 13W/865/4P 1CT/ 5X10BOX	-	90 %	85 %	81 %	77 %	63 lm/W	845 lm	845 lm
927907282701	MASTER PL-C 18W/827/4P 1CT/ 5X10BOX	-	92 %	87 %	83 %	81 %	67 lm/W	1200 lm	1200 lm
927907283001	MASTER PL-C 18W/830/4P 1CT/ 5X10CC	81 %	92 %	87 %	83 %	81 %	67 lm/W	1200 lm	1200 lm
927907284065	MASTER PL-C 18W/840/4P 1CT/ 5X10BOX	-	92 %	87 %	83 %	81 %	67 lm/W	1200 lm	1200 lm
927907286501	MASTER PL-C 18W/865/4P 1CT/ 5X10BOX	-	90 %	85 %	81 %	77 %	62.3 lm/W	1120 lm	1120 lm
927907382701	MASTER PL-C 26W/827/4P 1CT/ 5X10CC	-	92 %	87 %	83 %	81 %	67 lm/W	1800 lm	1800 lm
927907383001	MASTER PL-C 26W/830/4P 1CT/ 5X10CC	-	92 %	87 %	83 %	81 %	67 lm/W	1800 lm	1800 lm
927907384002	MASTER PL-C 26W/840/4P 1CT/ 5X10BOX	-	92 %	87 %	83 %	81 %	67 lm/W	1800 lm	1800 lm
927907386565	MASTER PL-C 26W/865/4P 1CT/ 5X10BOX	-	90 %	85 %	81 %	77 %	66 lm/W	1740 lm	1740 lm

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