



产品描述

MASTERColour CDM-T

系列单端紧凑型高光效放电灯在整个寿命期间具有稳定的光色和明亮通透的闪光

优点

- 卓越的色彩稳定性,在寿命周期内无色差,最大程度保证环境的舒适性
- 节能省电,高光效,长寿命,热辐射少,节约运行成本
- 营造更自由的商业氛围
- 结合-Tc,-Tm,可设计相同款式不同尺寸的灯具营造灵活的照明空间
- 任意点灯位置
- 防紫外线玻壳,减少商品褪色的危险

特点

- 暖色(3000K)和白色(4200K)两种色温
- 显色性优异,3000K Ra>80 / 4000K Ra_90
- 紧凑的光源尺寸可使灯具设计最优化,从而达到最大光强
- 任意燃点位置

应用

- 用于商店、商店橱窗、办公室及公空间所的照明
- 室外装饰: 泛光照明和步行区的照明(需使用具备一定防护等级的灯具)
- 适用于封闭式(硬质玻璃前罩)的灯具
- 最好与电子镇流器配套使用,能够延长光源寿命,提高系统效率和消除频闪
- 必须使用强电流保护装置(IEC 61167)
- 如果电压经常超过额定电压的 3%,必须采用其他等级的镇流器

安全提示

- Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
- The luminaire must be able to contain hot lamp parts if the lamp ruptures
- Control gear must include end-of-life protection (IEC61167, IEC 62035)
- Lamps may use electronic or electromagnetic control gear, except 35W/942 and 20W lamps, which must use electronic control gear.
- 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.

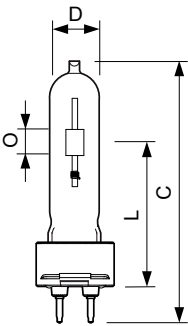
MASTERColour CDM-T

Versions



LPPR CDM-T 0005

二维绘图



Product	D (max)	D	O	L (min)	L (max)	L	C (max)
MASTERC CDM-T 150W/830 G12 1CT	20 mm	0.75 in	9 mm	55 mm	57 mm	56 mm	110 mm
MASTERC CDM-T 150W/942 G12 1CT	20 mm	0.75 in	8 mm	55 mm	57 mm	56 mm	110 mm
MASTERC CDM-T 35W/830 G12 1CT/12	20 mm	0.75 in	5 mm	55 mm	57 mm	56 mm	103 mm
MASTERC CDM-T 35W/842 G12 1CT/12	20 mm	0.75 in	5 mm	55 mm	57 mm	56 mm	103 mm
MASTERC CDM-T 70W/830 G12 1CT/12	20 mm	0.75 in	7 mm	55 mm	57 mm	56 mm	103 mm
MASTERC CDM-T 70W/942 G12 1CT/12	20 mm	0.75 in	6 mm	55 mm	57 mm	56 mm	103 mm

一般信息	
底盖	G12
操作位置	UNIVERSAL
控制和调光	
可调光	否
机械和外壳	
灯泡外观	透明
灯泡外形	T19

灯技术

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)	显色指数 (CRI)	光效 (额定) (标称)	光通量
928083105129	MASTERC CDM-T 35W/830 G12 1CT/12	0.428	0.397	暖白色 (WW)	3000 K	83	79 lm/W	-
928094305129	MASTERC CDM-T 35W/842 G12 1CT/12	0.370	0.367	冷白色 (CW)	4200 K	84	77 lm/W	-
928082305129	MASTERC CDM-T 70W/830 G12 1CT/12	0.432	0.395	暖白色 (WW)	3000 K	84	85 lm/W	-
928083705125	MASTERC CDM-T 150W/830 G12 1CT	0.434	0.398	暖白色 (WW)	3000 K	88	88 lm/W	13,000 lm
928084505129	MASTERC CDM-T 70W/942 G12 1CT/12	0.377	0.376	冷白色 (CW)	4200 K	92	85 lm/W	-
928084605131	MASTERC CDM-T 150W/942 G12 1CT	0.371	0.366	冷白色 (CW)	4200 K	96	82 lm/W	12,100 lm

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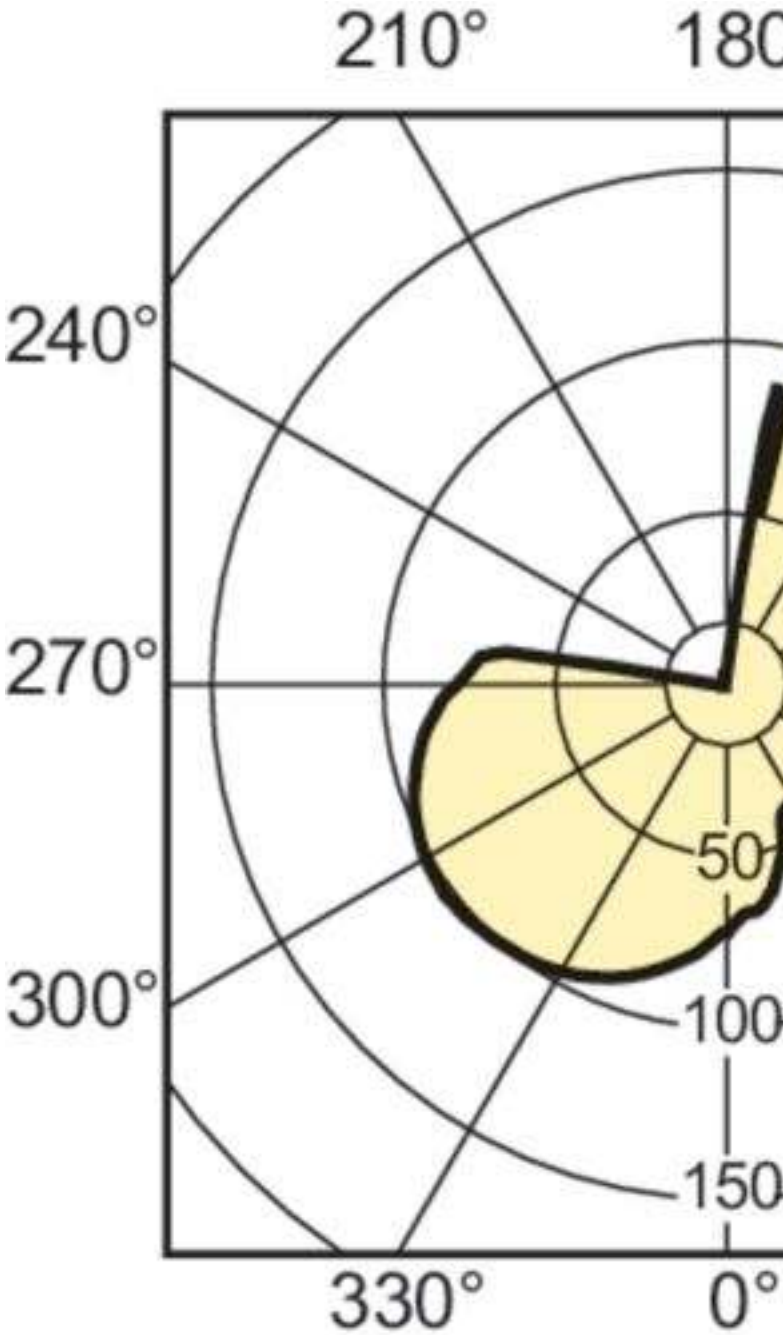
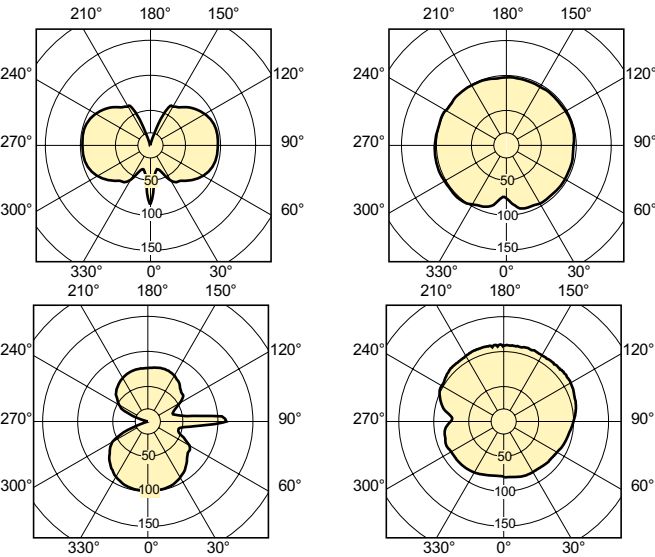
操作和电气

Order Code	Full Product Name	电压 (标称)	功耗
928083105129	MASTERC CDM-T 35W/830 G12 1CT/12	82 V	39.1 W
928094305129	MASTERC CDM-T 35W/842 G12 1CT/12	85 V	39.1 W
928082305129	MASTERC CDM-T 70W/830 G12 1CT/12	88 V	73.2 W

Order Code	Full Product Name	电压 (标称)	功耗
928083705125	MASTERC CDM-T 150W/830 G12 1CT	96 V	150.1 W
928084505129	MASTERC CDM-T 70W/942 G12 1CT/12	88 V	73.2 W
928084605131	MASTERC CDM-T 150W/942 G12 1CT	90 V	150.1 W

审批和申请

Order Code	Full Product Name	能耗 kWh/ 1000 h	汞 (Hg) 含 量 (最高)	汞 (Hg) 含量 (标称)
928083105129	MASTERC CDM-T 35W/830 G12 1CT/12	43 kWh	-	3.1 mg
928094305129	MASTERC CDM-T 35W/842 G12 1CT/12	43 kWh	-	2.7 mg
928082305129	MASTERC CDM-T 70W/830 G12 1CT/12	80 kWh	-	4.6 mg
928083705125	MASTERC CDM-T 150W/830 G12 1CT	151 kWh	14.3 mg	14.3 mg
928084505129	MASTERC CDM-T 70W/942 G12 1CT/12	80 kWh	-	6.1 mg
928084605131	MASTERC CDM-T 150W/942 G12 1CT	151 kWh	10.4 mg	10.4 mg



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