

DESCRIPTION

❖ CHARACTERS

Used as light box side light source. It uses the imported Mitsubishi optical lens, makes the light more uniformity and better quality

❖ APPLICATION AREA

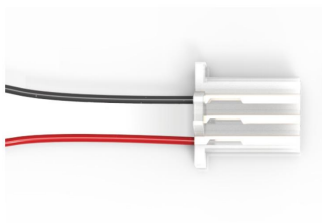
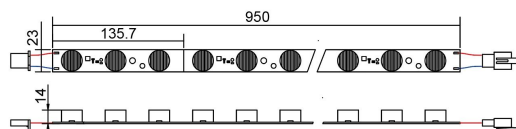
- ❖ Video advertising display
- ❖ Mall, large advertising display
- ❖ High-grade LED advertising, display card
- ❖ High-end supermarket display shelves, traffic light layout

SUMMARY

❖ PCB size	950*23mm
❖ Emitting angle	9°50°
❖ Voltage	24V
❖ Color	White
❖ LED Q'ty	21pcs

CERTIFICATION

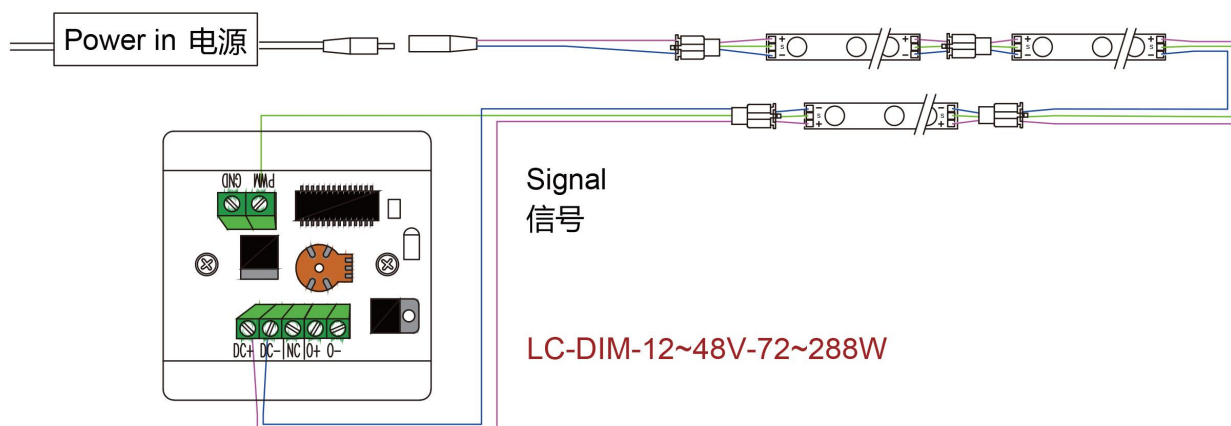
The certification types will be increased as needed. You can contact our company's salesperson to learn more.



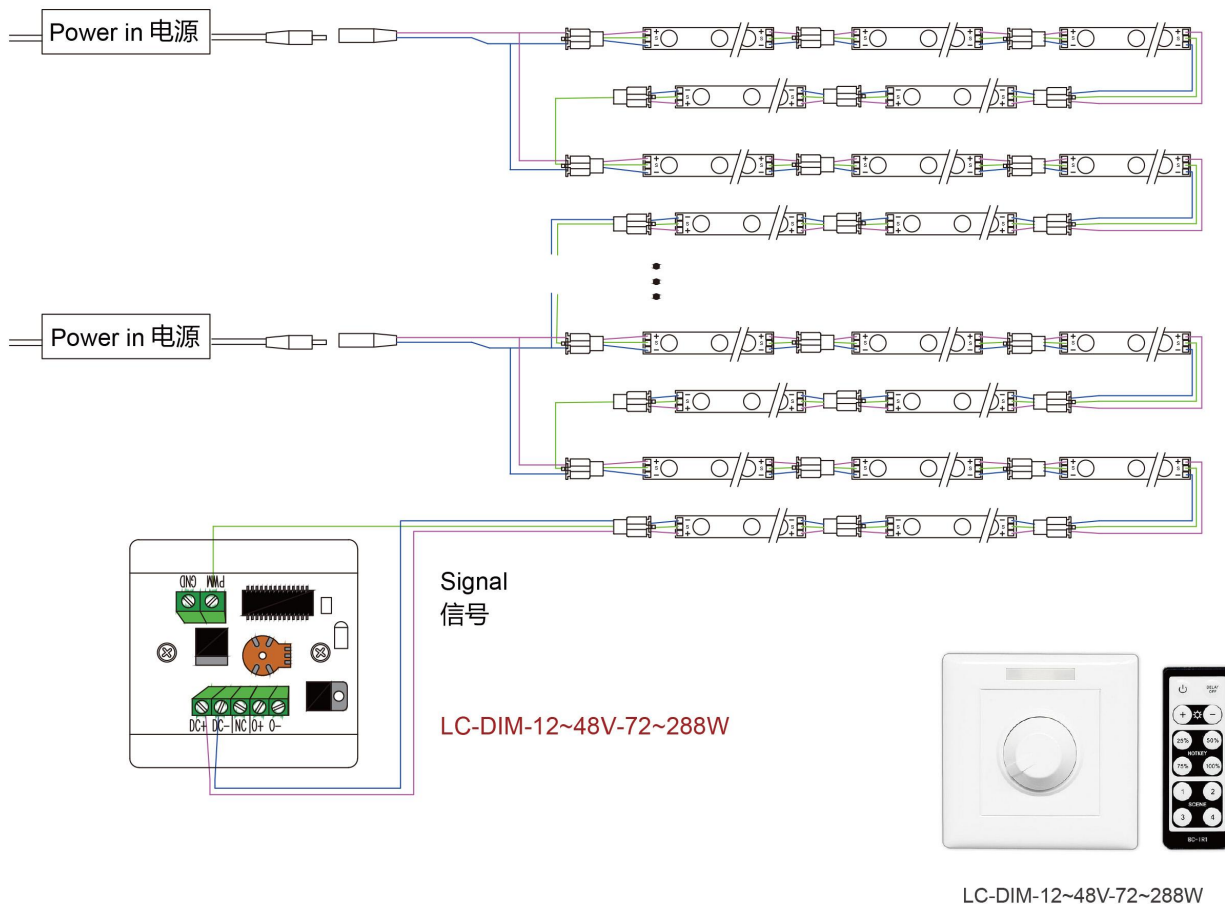
ITEM		MODEL
		EM-LED-ALS-24V-2W23-3030-950-21-ZJ0950
LED Features	LED compound mode	3 Cascade 7 parallel
	Minimum truncation size	135.7
	Lamp bead (center) spacing	-
	LED Part No	3030
	LED Chip No	Epistar
	LED current	150mA
	Tc (k) Or Wavelength λd (nm)	6000K-6500K
	LED Color	White
	LED lumen	110-120LM
Technical Request	Working environment	-20~50 30%-70%
	storage condition	-20~50 30%-70%
	Work frequency	50/60Hz
	Work voltage range	24±0.5
	Max input current	875±10%
	Output power	21±10%
	LED Lumen	2000±10%

There' re two type operation method for this LED strip , one is dimmable ,the other is not dimmable .
Dimming mode as below , without the dimmer ,LED strip will work none dimmable

①Connection mode if less than 5 LED strips/5



② Connection mode if more than 5 LED strips



描述

特征

用作灯箱侧光源。它使用导入的三菱光学镜头，使光线更加均匀和更好的质量

应用领域

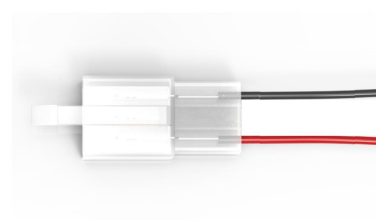
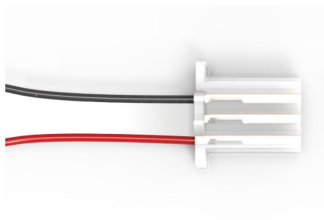
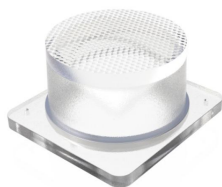
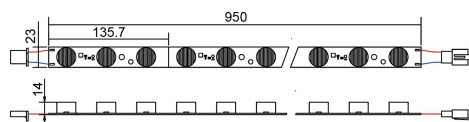
- ❖ 照明发光
- ❖ 灯箱应用
- ❖ 高档LED广告、展示牌光源

概要

- ❖ 产品尺寸 950*25mm
- ❖ 发光角度 9*50°
- ❖ 电压 24V
- ❖ 颜色 白色
- ❖ 灯珠数量 21颗

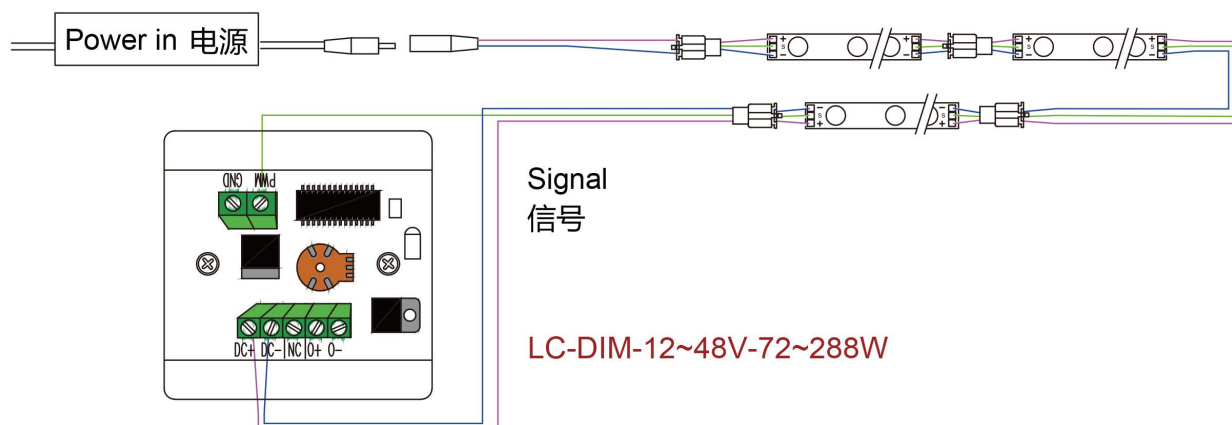
认证

认证种类将会增加，请联系本公司业务。



说明		型号
		EM-LED-ALS-24V-2W23-3030-950-21-ZJ0950
LED参数	LED 组合方式	3 串 7 并
	最小截断尺寸	135.7
	灯珠 (中心) 间距	—
	LED 型号	3030
	LED 芯片	Epistar
	LED 电流	150mA
	LED 波长或 (波长)	6000K-6500K
	LED 颜色	正白
	LED 流明	110-120LM
光学参数	工作环境温湿度	-20~50 30%-70%
	储存条件温湿度	-20~50 30%-70%
	工作频率	50/60Hz
	工作电压范围	24±0.5
	输入电流	875±10%
	功耗	21±10%
	LED 流明	2000±10%

此款灯条可选调光和不调光方式选择，调光方式见下图，不调光直接去掉调光器即可
5条以内的灯条连接图



超过5条以上的灯条连接图

