



Светильник линейный архитектурный AL-16100-2 RGB (16 pix) DC12V/12W 48шт x SMD5050/IP65

Артикул AL-16100-2 RGB (16 pix)

В наличии

2 шт.

Склад Красноярск

1 шт.

Склад Кемерово

1 шт.

Характеристики

Производитель SignImpress



LED linear light

AL-16100

- High quality aluminum shell, surface anodic oxidation process, lightweight but high strength.
- Superior light source chip, long lifespan, high luminous efficiency.
- High quality and high thermal conductivity alloy PCB with excellent thermal conductivity and high temperature coefficient.
- Mid-key white PC lens covers with light emission protection.
- Private control can be achieved by DMX512 Technology.

RoHS CE ENEC



Product specification

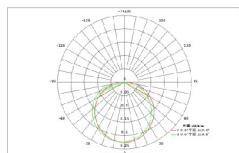
Basic parameters		Optical parameters	
Color Temperature	Warm white 3000K/4000K	Beam diameter (mm)	160mm
Rated power	12W/12W	CRI	80
LED number	96/96	Luminous efficiency	45-170lm/W
LED light source	SMD 5050	Application parameters	
Beam angle	120°/120°	Mounting mode	IP65
ELC	RoHS Level III	Working frequency	40%-100%
Anti-plasma halogenated	300	Working temperature	-15°C-35°C
Life span	15000	Weight	150g
Input voltage	DC	Transmission	40%
Output voltage	4000mV	Structure parameters	
Control method	remote control DMX512/IR	Height	1.5-2.0cm
Beam	0.14	Mounting of fixture	400mm standard distance
Mechanical parameters		Case material	Al
Material	Aluminum	Length	1000mm
Beam diameter	1.4-1.6mm	Width	27mm
Beam angle	120°	Height	27mm
Working frequency	40%-100%		
Input voltage	DC12V		
Output voltage	4000mV		
Control type	DMX		

Note: Reference data are based on ROHS value requirements. Others will be subject to actual test.

DIMENSION



LIGHT DISTRIBUTION CURVE



INSTALLATION METHOD

