MiBOXER® | Mi·Light
Subordinate New Brand

48W RGB LED Wall Washer Light (SPI)

Model No.: RL48-SPI

Features

Dimming function requires an SPI controller.

Equipped with UCS2903B driver chip, SPI digital signal transmission, fast response speed and smooth color transition.

Parameters

Name:	48W RGB LED Wall Washer Light (SPI)	IP Rating:	IP66
Model No.:	RL48-SPI	Working Temperature:	-20~45℃
Input Voltage:	100-240V~ 50/60Hz	EMC Standard (EMC):	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-3 V2.3.2
Power:	48W		
Luminous Flux:	R:260 LM, G:720 LM, B:120LM	Safety Standard (LVD):	EN 62560:2012+A1; 2015+A11:2019
Beam Angle:	15*60°		
Illumination Distance:	>15m	Radio Equipment (RED):	ETSI EN 300 440 V2.2.
Input Signa:	SPI(TTL) 800Kbps	Certification:	CE, EMC, LVD, RED
SPI Chip:	24PCS (UCS2903B)		

64mm

1017mm

62mm
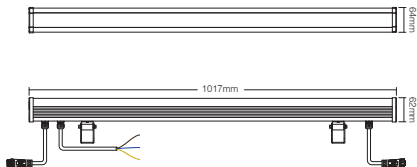
1.Red: DATA,   2.Black: GND

Application Diagram

⚠️ It needs to be used with SPI controller

Tuya Smart APP

Input: DC5V-24V

Input:
AC100~240V 50/60Hz

Input:
AC100~240V 50/60Hz

Max 40PCS

C9 SPI Remote

SPI Controller
Model No.: SPIW5 / SPIB5

2 Pin Connection Cable
Model No.: AM-SPI-12MN23

Red: DATA
Black: GND
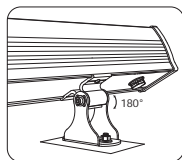
Purchased separately
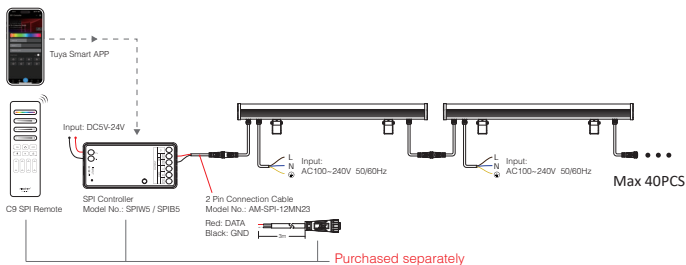
Installation Diagram

Firm ground or wall

180°
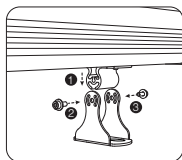
1. Fix the lamp body on the base, and rotate the screws.
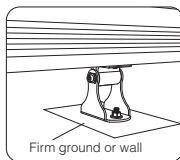
2. Select the installation place, and fix the base.

3. Adjust the illuminating angle, and tighten the screws.

Attention

1. Please turn off mains before wiring cable and ensure that connection don't have any problem like short circuit

2. Don't disassemble it if you are not expert

3. Don't use it near magnetic or metal area, it will affect signal and reduce distance.

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