



WALL WASHER PU-1007

- 1. Adopting TPU material, it's resistant to yellowing, high temperature, corrosion, weak acid and alkali, and has great flexibility.
- 2. PU glue is used for filling and sealing, so that it has strong adhesion, good durability and high reliability.
- 3. It can replace the traditional hard wall washer light or LED strip. It's small in size, light in weight, flexible and easy to install.
- 4. Various beam angles are available for different applications.
- 5. With low voltage DC24V, higher safety factor



PRODUCT PARAMETER

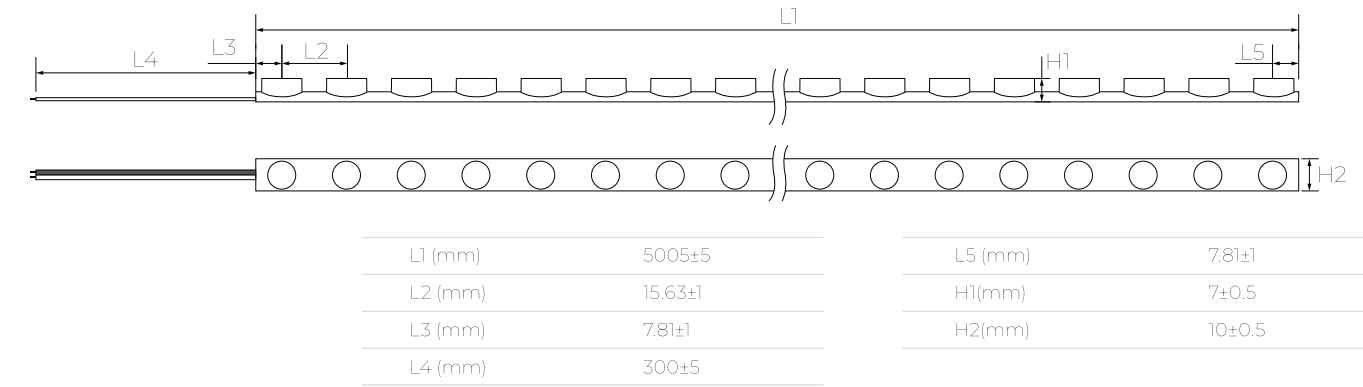
Model	Size(mm) (W*H)	Unit Length (mm)	Voltage (Vdc)	Power (w/m)	Beam Angle	CRI	Lumen (lm/m)	LED	CCT(K)
LED56-FW2835Wx-1007	10*6.2	125(7leds)	24v	14.4	30°	>90	1260@3000k	Lumileds 2835	2200K/2700K/3000K/4000K/6500K
LED64-FW2835Wx-1007	10*6.2	125(7leds)	24v	14.4	30°	>90	1650@3000k	Lumileds 2835	2200K/2700K/3000K/4000K/6500K
LED56-FW2835TW2765-1007	10*6.2	125(7leds)	24v	19.2	30°	>90	1080@2700k 1188@6500k	Sanan 2835	2700K+6500K
LED56-FW2835RGB-1007	10*6.2	125(7leds)	24v	14.4	38°	/	92@Red 359@Green 75@Blue	Sanan 2835	RGB
LED56-FW2835-DMX512Wx-1007	10*6.2	125(7leds)	24v	14.4	30°	>90	1260@3000k	Lumileds 2835	DMX512-W (UCS512H4L)
LED56-FW2835-DMX512RGB-1007	10*6.2	125(7leds)	24v	14.4	38°	/	92@Red 359@Green 75@Blue	Sanan 2835	DMX512-RGB (UCS512H4L)

Note: The given data are typical values. Due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%. Detailed specification, pls download from our website or contact our sales.

WALL WASHER PU-1007 2835 64LEDs



Dimensions



Single Color

Voltage	DC24V
LEDs/ M	64LEDs
Cuttable length(mm)	125 mm/8 LED
Ambient Temperature	-25°C~+45°C
Storage Temperature	-25°C~+60°C
Power(w/m)	14.4w
Max.run length	5m
Beam angle	30°

Order code: LED64-FW2835-**W30**-24V-14.4W-**IP62**-30°

CCT:W22/W27/W30/W35/W40/W50/W65

Parameters

CRI	CCT	lm/m	w/m	lm/w
>90	2200K	1230	14.4	82
	2700K	1455	14.4	97
	3000K	1650	14.4	110
	3500K	1725	14.4	115
	4000K	1800	14.4	120
	5000K	1620	14.4	108
	6500K	1575	14.4	105