

WALL WASHER 24VDC-15/45°



FEATURE

- It can bend in the front or the side ;
- Single power supply 10 meters, quick and convenient connection;
- Various angles are available, 15°, 45° ;

TECHNICAL DETAILS

Product No.	WALL WASHER-15/45°
Power(W/M)	16
Voltage(V)	24
CRI	90
Led type	24
Length/Reel(M)	10

LUMENS PER METER

COLOR TEMPERATURE

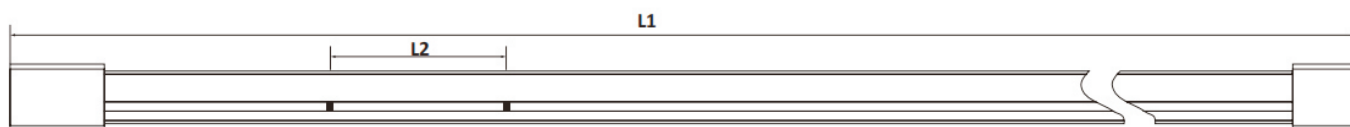
● 2400K	1000lm	600W1524
● 3000K	1020lm	600W1530
● 4000K	1120lm	600W1540

LUMENS PER METER

COLOR TEMPERATURE

● 2700K	1000lm	600W4524
● 3000K	1020lm	600W4530
● 4000K	1120lm	600W4540

DIMENSION



		Tolerance
L1(mm)	10010	±10
L2(mm)	250	±1

WORKING CONDITIONS

Working Temperature (°C)	-20~50
Storage Temperature (°C)	-30~80
Voltage Range(V dc)	23 ~25
Reverse Voltage (V dc)	25

SAFETY WARNING

- Install in accordance with national standards and local electrical codes.
- ⚠ This product must be installed and maintained by a qualified electrician.
- ⚠ Only install it with Class 2 DC constant voltage driver , Do not use this product if it does not comply with Class 2 standard.
- ⚠ The power of drive must meet the output of the rated power, and do not exceed the specified output power.
- ⚠ Use a cable with rated temperature at least 80 ° C and be certified for external connection of the electrical equipment.
- ⚠ Improper electrical installation may cause the cable to overheat and cause a fire. Please use a suitable cable between the driver, the lamp, and the controller. When selecting a wire, the voltage and current must meet the rated values.
- ⚠ The LED module itself and all its components must not be mechanically stressed.
- ⚠ Assembly must not damage or destroy conducting paths on the circuit board.
- ⚠ To avoid mechanical damage, the LED modules should be attached securely to the intended substrate. Heavy vibration should be avoided.
- ⚠ Installation of LED modules (with power supplies) needs to be made with regard to all applicable electrical and safety standards. Only qualified personnel should be allowed to perform installations
- ⚠ Observe correct polarity! Incorrect polarity will lead to no light emission and may cause damage of the LED module.
- ⚠ Parallel connection is highly recommended as safe electrical operation mode. Serial connection is not recommended. Unbalanced voltage drop can cause hazardous overload and damage the LED module.
- ⚠ When mounting on metallic or otherwise conductive surfaces, there needs to be an electrical isolation at soldering points between module and the mounting surface.
- ⚠ Pay attention to ESD steps when mounting the module.
- ⚠ Please ensure that the power supply is of adequate power to operate the total load.
- ⚠ Damage by corrosion will not be honored as a materials defect claim. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements.
- ⚠ For applications involving exposure to humidity and dust the module must be protected by a fixture or housing with a suitable protection class.
- ⚠ This product is not resistant to vulcanization, LED vulcanization damage will not be compensated . It is the responsibility of the user to provide appropriate protection against harmful sulphide components.

PACKING

Box dimension(mm)	/
Carton dimension(mm)	/
Gross weight(Kg)	/
Net weight(Kg)	/
Bag weight(g)	/
Bag quantity(bags/carton)	4

