

LED Lamp G117P38MO6C Instruction

This product has 6 kinds of color temperature adjustment and sensing functions, and the whole lamp is compatible with 120V track dimming function. The adjustment of different color temperatures is realized by the rotating ring on the lamp body, and the sensing function is realized by the internal module.

Through the Doppler effect, the module can detect the frequency and intensity of the waveform reflected by the moving object, so as to determine whether there is a moving object entering the sensing range, and realize the function of turning on the lights when people come and turning off the lights when people go. At the same time, a photosensitive sensor is added to detect the brightness of the environment. , Realize the function of people coming to light up the lights during the day and people coming to light up the lights at night.

FCC Statement:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Radiation Exposure Statement:

This equipment complies with FCC&ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC&ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.

ISED Statement:

This device contains licence-exempt transmitter (s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L' appareil ne doit pas produire de brouillage;
- (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.