400mm red fork green arrow rain canopy light instructions







Parameter

Product Size: 400*400*70MM
Lamp Bead Category: Epistar
Red wavelength: 620-625NM
Green wavelength: 500-505NM
Service life: 100000H
Shell material: electrostatic spraying, sheet metal chassis
Working temperature: -40°C-60°C
IP grade: IP65
Working voltage: AC85V-265V
Visible distance: ≥1000M



Product installation

Sunshield Installation:

1. Align trapezoidal bracket holes with holes on both sides of the fixture
2. Pass the M4 screw through the trapezoidal bracket
3. Finally, tighten the screws. (as shown in Figure 2)
4. The installation method of the sun visor is consistent with that of the trapezoidal bracket



Figure 2



Figure 3



Figure 4

Side L-bracket installation:

1. Align the hole in the L-shaped bracket with the hole in the side M12
2. Insert the gasket into the M12 stud
3. Pass the stud from the L-shaped bracket
4. Finally, tighten the screws. (as shown in Figure 2)

Wire instruction

1. Green wire - green arrow live wire
2. Red wire - red cross livel wire
3. Black wire - the zero wire
4. Yellow wire - Ground
5. Connect the AC85-265V

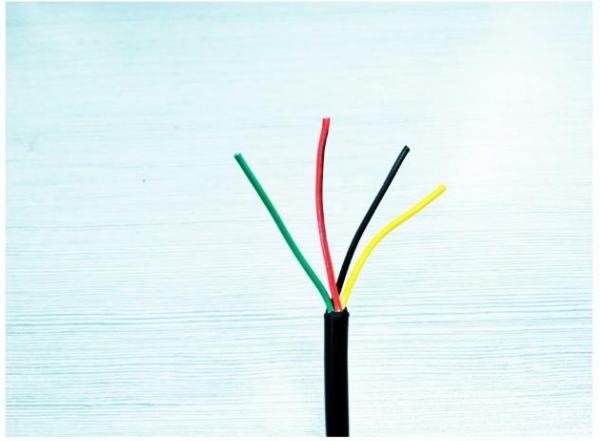


Figure 5

Accessories details

1. Lamps: 1 set
2. Manual: 1 copy
3. Certificate: 1 copy
4. Sun visor: 1 piece
5. L-shaped bracket: 2
6. M12*30 screw + nut: 2
7. Trapezoidal bracket: 2
8. M4*10 screws: 10
9. M12*30 screw + nut: 2

Precautions

The case shell and bracket of this product are all iron cold-rolled plates. Please do not touch strong acidic or salty substances. After the product is installed, please pay attention to tightening the plastic plug to prevent rain from entering the light box.

DPARK

TE-TLCRG01: 400mm