

IMT47225



Model: IMT47225
 Material : Aluminum+ABS
 Watt : 20W
 Voltage : 220-240V~50Hz
 Input current: 0.092A
 Lumen: 2000LM
 CCT: 4000K
 Size : 230x205x42mm
 Net Weight : 850g
 Beam Angle : 110°
 PF : 0.9
 Lighting area : 0.021 m²

IMT47226



Model: IMT47226
 Material : Aluminum+ABS
 Watt : 30W
 Voltage : 220-240V~50Hz
 Input current: 0.136A
 Lumen: 3000LM
 CCT: 4000K
 Size : 225x231x40mm
 Net Weight : 980g
 Beam Angle : 110°
 PF : 0.9
 Lighting area : 0.028m²

IMT47227



Model: IMT47227
 Material : Aluminum+ABS
 Watt : 20W
 Voltage : 220-240V~50Hz
 Input current: 0.092A
 Lumen: 2000LM
 CCT: 4000K
 Size : 230x205x42mm
 Net Weight : 850g
 Beam Angle : 110°
 PF : 0.9
 Lighting area : 0.021 m²

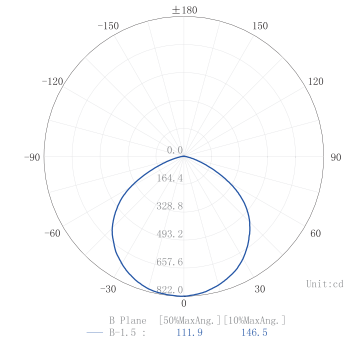
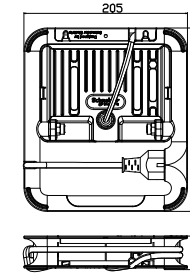
IMT47228



Model: IMT47228
 Material : Aluminum+ABS
 Watt : 30W
 Voltage : 220-240V~50Hz
 Input current: 0.136A
 Lumen: 3000LM
 CCT: 4000K
 Size : 225x231x40mm
 Net Weight : 980g
 Beam Angle : 110°
 PF : 0.9
 Lighting area : 0.028m²

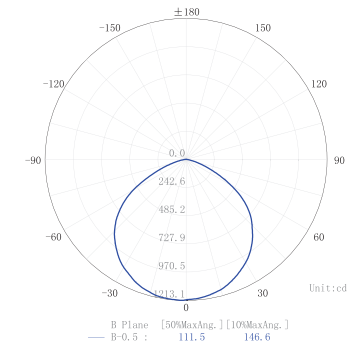
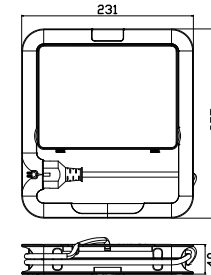
IMT47225

IMT47227



IMT47226

IMT47228



Important User Advice

- This Product is Class I and must be Earthed.
- Use a tool to tight or loose the screw then adjust the angle of the lamp
- Replace any broken or damaged glass as soon as possible.
- Ensure all seals are intact and operational after fitting or maintenance.
- Do not cover it with paper or cloth.
- Take off from flammable materials.
- Do not wash the lamp.
- Do not use the lamp where the ambient temperature is over 45°C.
- Keeping your eyes with a security distance, the light could cause damage.
- This product has no user serviceable parts.
- Clean with a damp cloth and dry with a lint free cloth or kitchen towel.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced
- Terminal block is not included.
- The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.

Patented Product, Counterfeiting Not Allowed.