



JIANGMEN KEYIDA OUTDOOR LIGHTING FACTORY



YOUR BEST CHOICE

Tel: +86-137.2603.3076 / 133.1827.7239

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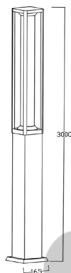


展厅：中山市古镇和兴路4号2卡

Shrm: No.4 HeXing Rd, Guzhen, Zhongshan, Guangdong, PRC

厂址：广东江门荷塘镇高村工业区

Fty: Gaocun, Hetang, Jiangmen, Guangdong, PRC



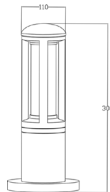
- Model: B0530 H3000
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 54W Philips
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G0998
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 45W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





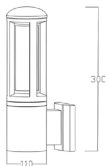
- Model: B0578
- Material: die-casting aluminum + Acrylic lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





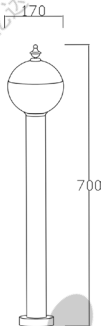
- Model: B0578 H600
- Material: die-casting aluminum + Acrylic lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





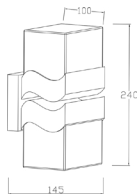
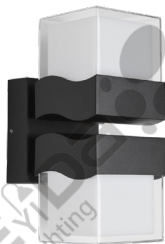
- Model: G1024
- Material: die-casting aluminum + Acrylic lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





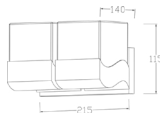
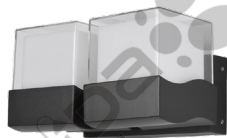
- Model: B0579
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 24W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





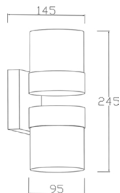
- Model: G1041
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





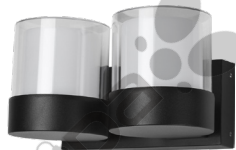
- Model: G1042
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





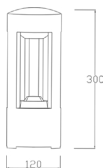
- Model: G1040
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





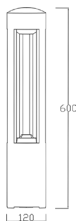
- Model: G1043
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





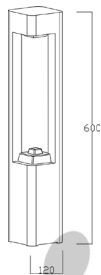
- Model: B0491
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





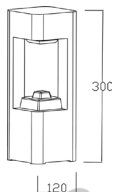
- Model: B0491 H600
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





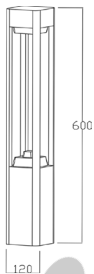
- Model: B0538 H600
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





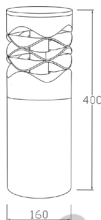
- Model: B0538
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





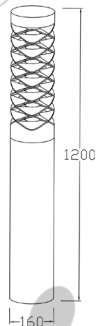
- Model: B0615 H600
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





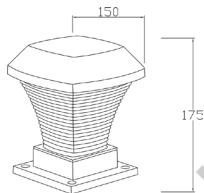
- Model: B0564 H400
- Material: die-casting aluminum + PC lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC. 50/60Hz





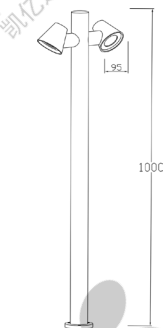
- Model: B0566
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 42W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0433
- Material: die-casting aluminum + Glass lampshade
- LED Watt: COB 5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





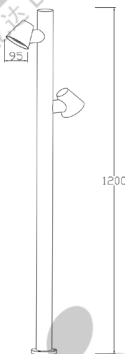
- Model: B0620
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 2×5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





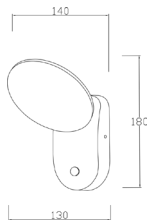
- Model: B0619
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





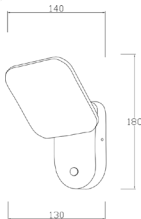
- Model: B0621
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 2×5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





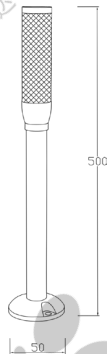
- Model: G0840
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





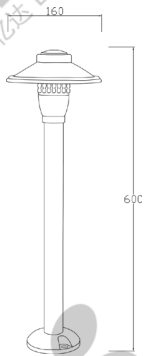
- Model: G1053
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0600
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×G9 Max. 40W
- Input Voltage: 220-265V AC. 50/60Hz





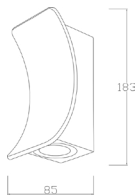
● Model: B0601

● Material: die-casting aluminum + Acrylic lampshade

● Watt: 1×G9 Max. 40W

● Input Voltage: 220-265V AC. 50/60Hz





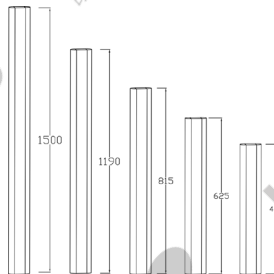
- Model: G1118
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 2×5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





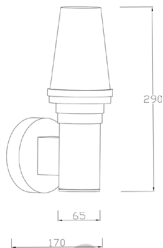
- Model: G1119
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G0997
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 36W/28W/20W/15W/10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





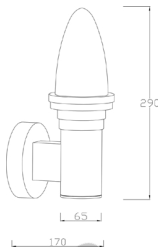
● Model: G1138

● Material: die-casting aluminum + Acrylic lampshade

● Watt: 1×E27 Max. 60W

● Input Voltage: 220-265V AC. 50/60Hz





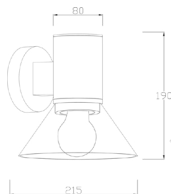
● Model: G1137

● Material: die-casting aluminum + Acrylic lampshade

● Watt: 1×E27 Max. 60W

● Input Voltage: 220-265V AC. 50/60Hz





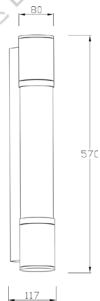
● Model: G1139

● Material: die-casting aluminum + PC lampshade

● Watt: 1×E27 Max. 60W

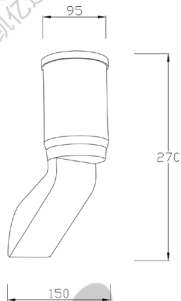
● Input Voltage: 220-265V AC, 50/60Hz





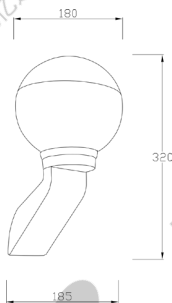
- Model: G1141
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 24W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





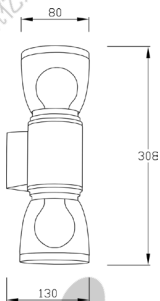
- Model: G1142
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G1144
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 24W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





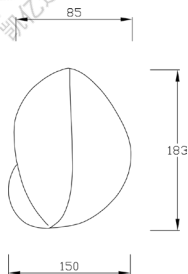
● Model: G1129

● Material: die-casting aluminum + PC lampshade

● Watt: 2×E27 Max. 60W

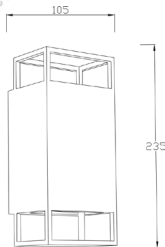
● Input Voltage: 220-265V AC, 50/60Hz





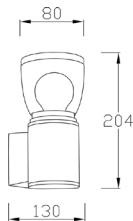
- Model: G1121
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





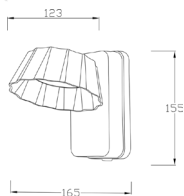
- Model: G1127
- Material: die-casting aluminum + tempered glass
- Watt: 2×GU10 Max. 50W
- Input Voltage: 220-265V AC. 50/60Hz





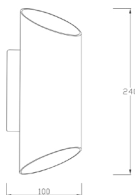
- Model: G1128
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: G1149
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





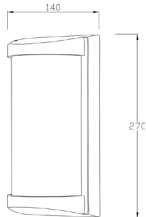
- Model: G1147
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 2×5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G0477L
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 18W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





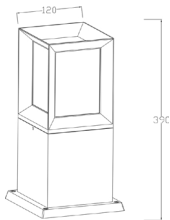
- Model: G0638
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





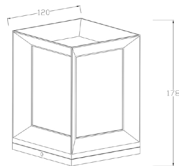
- Model: G0599
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 6W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0409 H300
- Material: die-casting aluminum + PC lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC. 50/60Hz





● Model: B0161

● Material: die-casting aluminum + PC lampshade

● Watt: 1×E27 Max. 60W

● Input Voltage: 220-265V AC, 50/60Hz





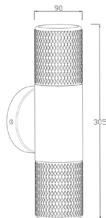
- Model: G0936
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





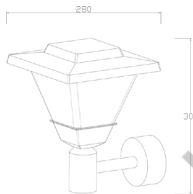
- Model: G1168
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





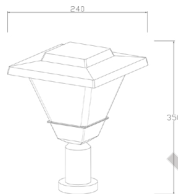
- Model: G1045
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 2×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: A0615
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC. 50/60Hz





- Model: B0469
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





● Model: A0374S

● Material: die-casting aluminum + PC lampshade

● Watt: 2×E27 Max. 60W

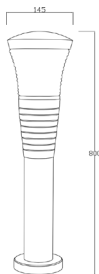
● Input Voltage: 220-265V AC, 50/60Hz





- Model: B0622 H800
- Material: die-casting aluminum + Acrylic lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





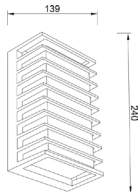
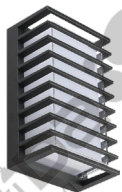
- Model: B0334 H800
- Material: die-casting aluminum + Glass lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





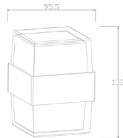
- Model: A0541
- Material: die-casting aluminum + Glass lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





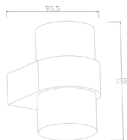
- Model: G1071
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





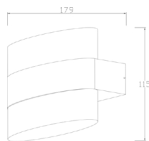
- Model: G0912
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





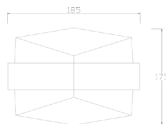
- Model: G0913
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2×5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





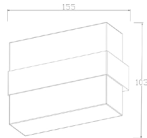
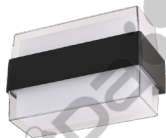
- Model: G0965
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





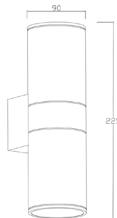
- Model: G0966
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





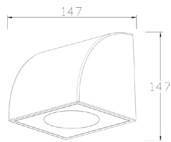
- Model: G0967
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





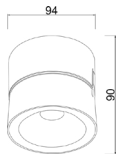
- Model: A0557
- Material: die-casting aluminum + Glass lampshade
- LED Watt: COB 2×5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





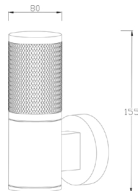
- Model: G0719
- Material: die-casting aluminum + Glass lampshade
- LED Watt: COB 10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





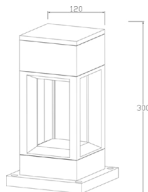
- Model: G1108S
- Material: die-casting aluminum + Glass lampshade
- LED Watt: SMD 6W Epistar, 90° Rotation
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G1087
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: B0213 H300
- Material: die-casting aluminum + Glass lampshade
- Watt: 1×GU10 Max. 50W
- Input Voltage: 220-265V AC, 50/60Hz





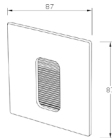
- Model: B0223 H800
- Material: die-casting aluminum + Glass lampshade
- Watt: 1×GU10 Max. 50W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: B0459
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 9W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





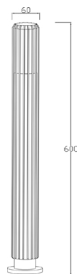
- Model: H0318
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 3W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





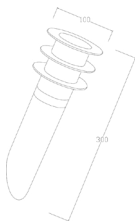
- Model: A0573
- Material: die-casting aluminum + Glass lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: B0679 H600
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×GU10 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





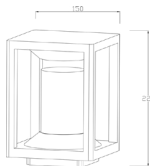
- Model: A0685
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×GU10 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





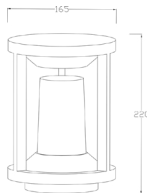
- Model: B0678
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×GU10 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





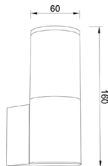
- Model: B0473
- Material: die-casting aluminum + PC lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





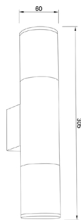
- Model: B0474
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





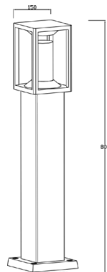
- Model: A0677
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1×GU10 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz



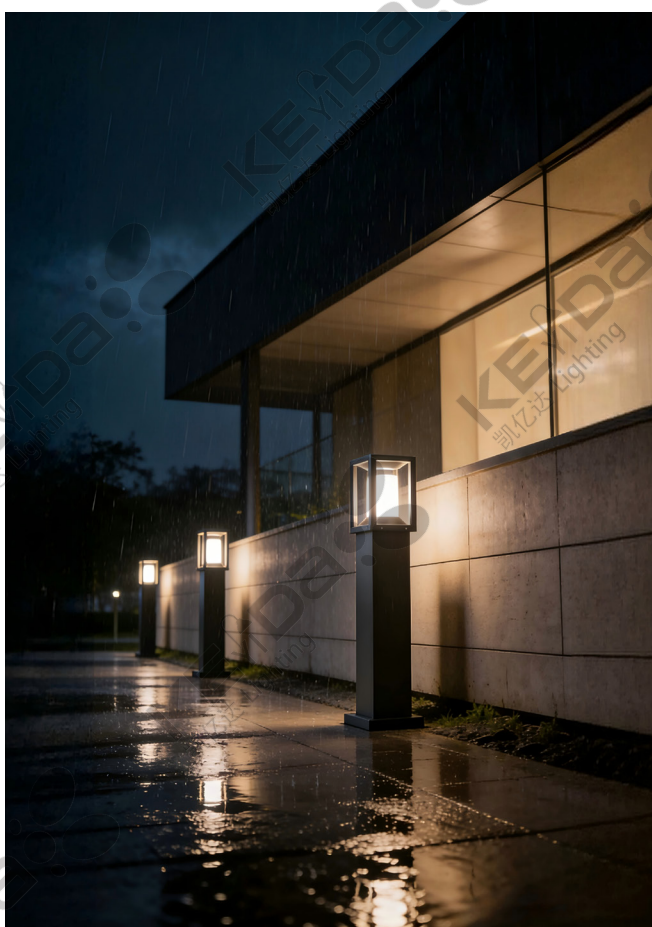


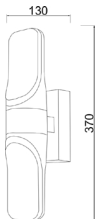
- Model: A0678
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 2×GU10 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





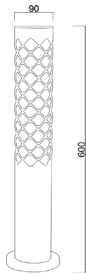
- Model: B0496
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: G1109
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2x5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0626 H60
- Material: die-casting aluminum + Acrylic lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





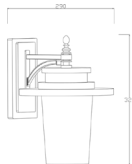
- Model: B0618
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 3x10W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





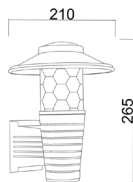
- Model: G1105
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 6W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





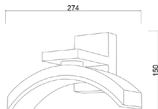
- Model: A0602
- Material: die-casting aluminum + PC lampshade
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





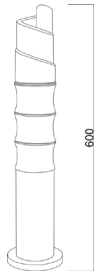
- Model: A0637
- Material: die-casting aluminum + tempered glass
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





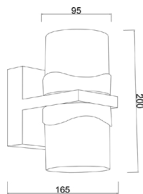
- Model: G0989
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0575 H600
- Material: die-casting aluminum + Acrylic lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





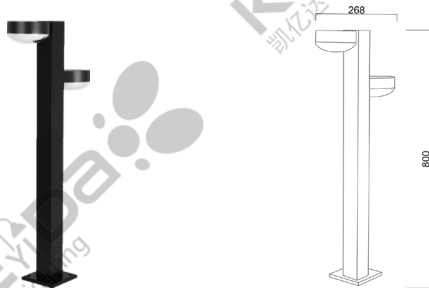
- Model: G1099
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0546 H570
- Material: die-casting aluminum + tempered glass
- Watt: 1×E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: B0647
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2x5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





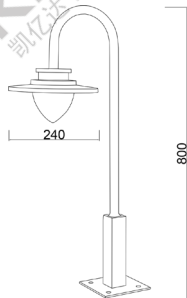
- Model: G1113
- Material: die-casting aluminum + acrylic lampshade
- LED Watt: SMD 2x12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





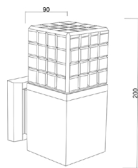
- Model: G1185
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





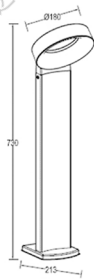
- Model: B0472
- Material: die-casting aluminum + PC lampshade
- LED Watt: COB 7W CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





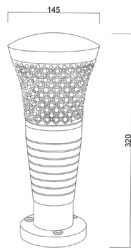
- Model: A0653
- Material: die-casting aluminum + acrylic lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





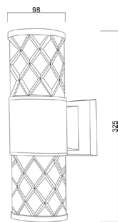
- Model: B0483
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0378
- Material: die-casting aluminum + Glass lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





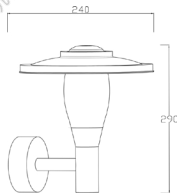
- Model: A0688
- Material: die-casting aluminum + acrylic lampshade
- Watt: 2×E27 Max. 60W
- Input Voltage: 220-265V AC. 50/60Hz





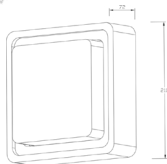
- Model: G0939
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 2x5W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





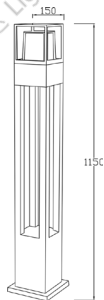
- Model: A0604
- Material: die-casting aluminum + acrylic lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





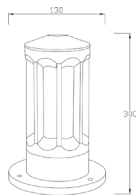
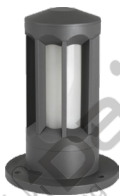
- Model: G0897
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





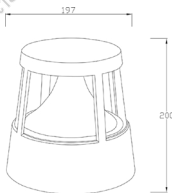
- Model: B0625
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W & COB 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





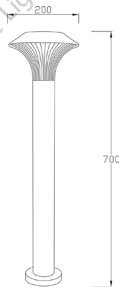
- Model: B0254 H30
- Material: die-casting aluminum + PC lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





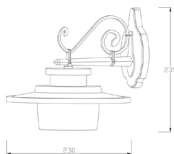
- Model: B0632-4
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 10W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: B0663
- Material: die-casting aluminum + PC lampshade
- Watt: 1 × E27 Max. 60W
- Input Voltage: 220-265V AC, 50/60Hz





- Model: G0945
- Material: die-casting aluminum + PC lampshade
- LED Watt: SMD 12W Epistar
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz





- Model: G1202
- Material: die-casting aluminum + tempered glass
- LED Watt: COB 5W Epistar/ CREE
- CRI: >80
- Color Temperature: 3000K / 4000K / 6000K
- Input Voltage: 85-265V, AC, 50/60Hz

