



LED Spot Lamp Series

MR16/GU10/PAR16

B1 Series

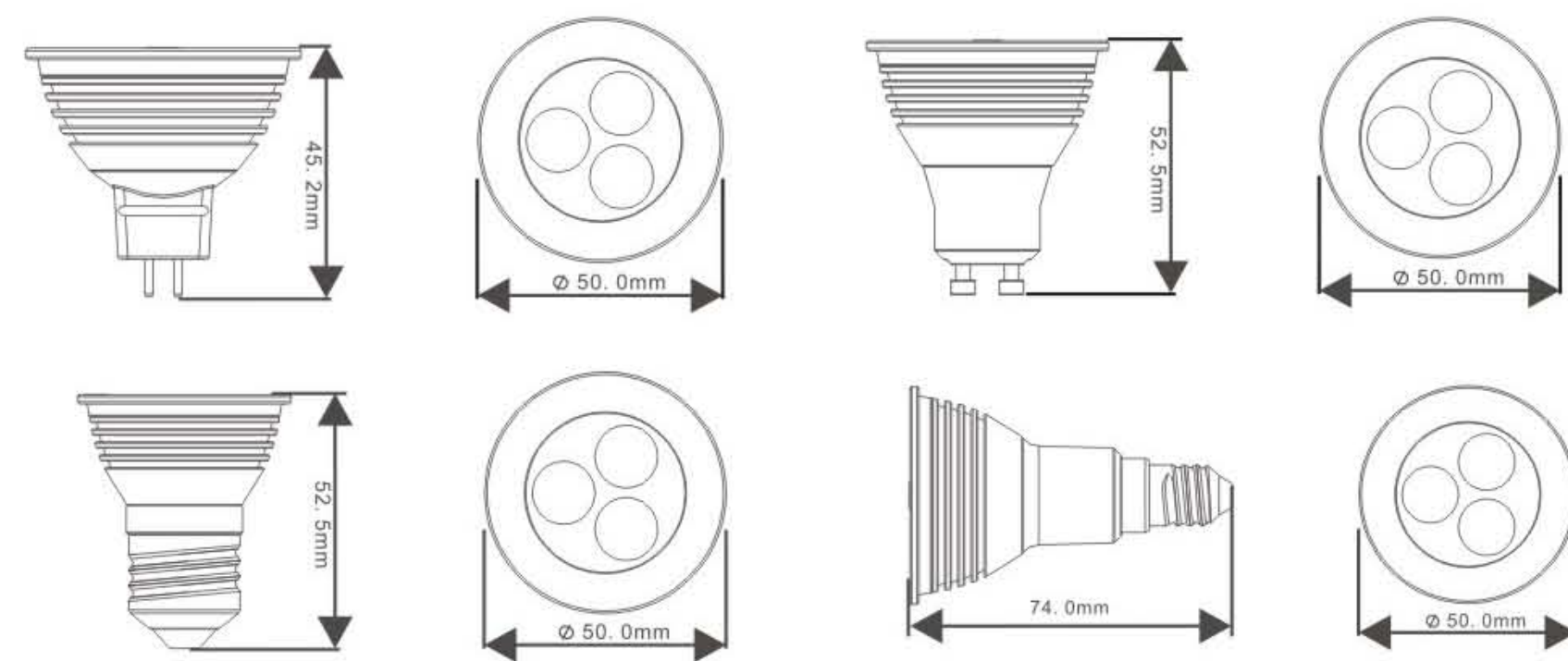
Features And Application

The spotlight adopts high power LED. It has excellent thermal and optical performance. It is ideal for home, hotel, office, exhibition hall, shopping mall, etc.

Specifications

Beam Angle: 24°/40°
AC Frequency: 47-63HZ
High Efficiency: Max. 250lm
Operating Voltage: 12V AC/DC(MR16), 100-240V(GU10,E27,PAR16)
Total Power Consumption: 3W/4W/4.5W
Housing&Lampshade: PBT , PC and Aluminum Base
Color: Warm White/Natural White/Cool White
Lifetime: 70% Lumen Maintenance@25,000hrs

Dimension



Patent:

- P. R. C. Design Patent
- EU Design Pending
- US Design Patent Pending



LED Spot Lamp Series

C1 Series

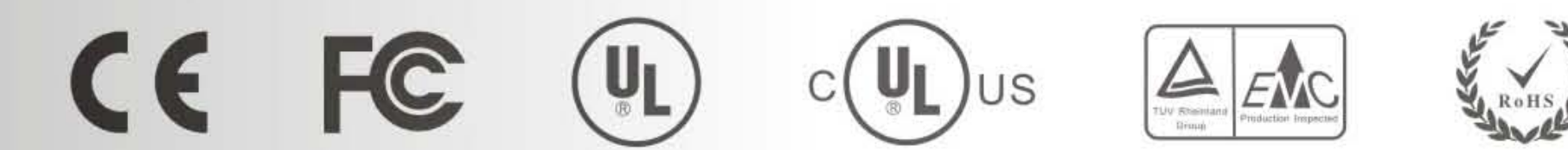
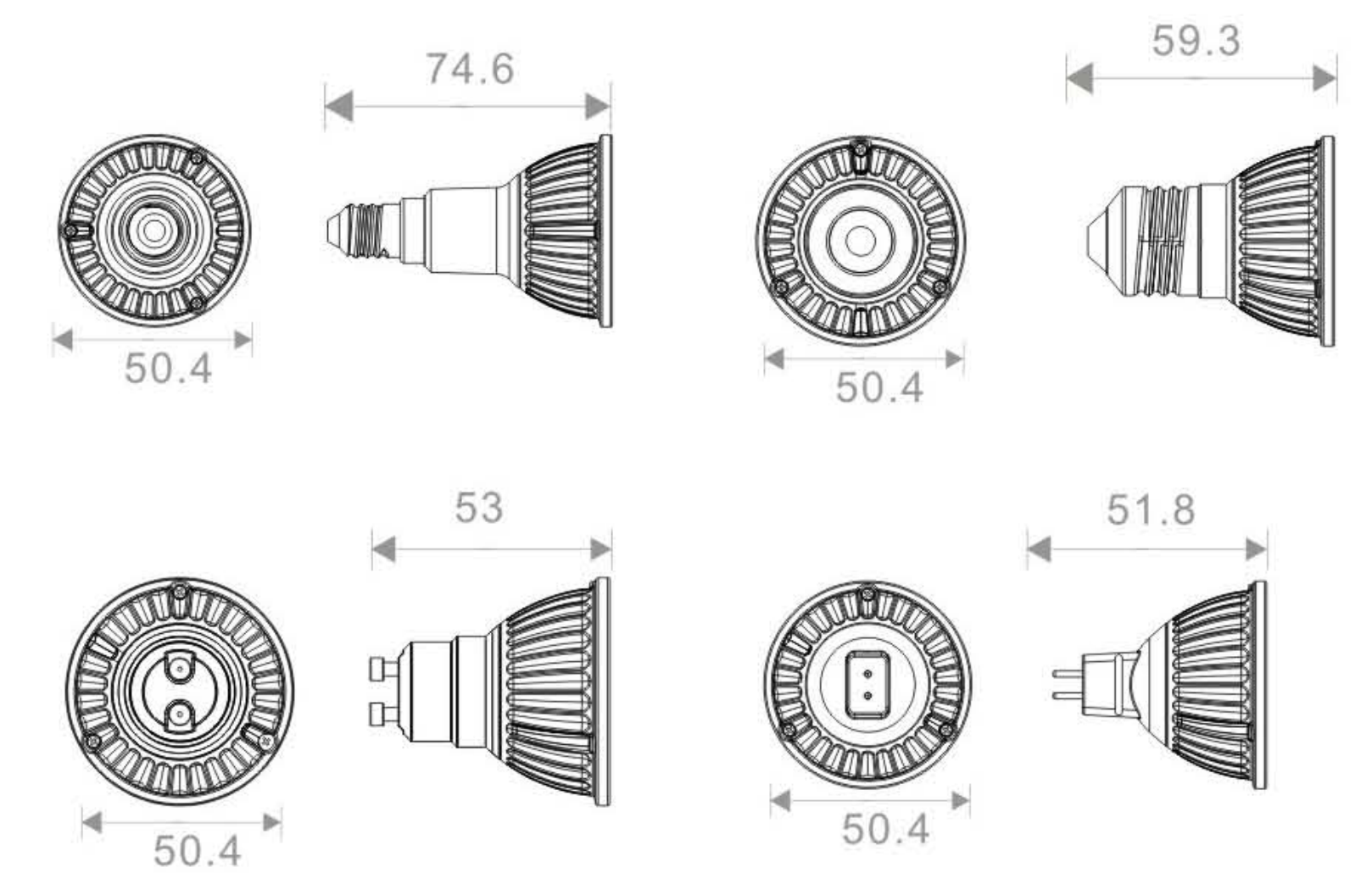
Features And Application

The spotlight adopts high power LED. It has excellent thermal and optical performance. It is ideal for home, hotel, office, exhibition hall, shopping mall, etc.

Specifications

Beam Angle: 24°/40°
AC Frequency: 47-63HZ
High Efficiency: Max. 300lm/400lm
Operating Voltage: 12V AC/DC(MR16), 100-240V(GU10,E27,PAR16)
Total Power Consumption: 4.5W/5W/6W
Housing&Lampshade: PBT , PC and Aluminum Base
Color: Warm White/Natural White/Cool White
Lifetime: 70% Lumen Maintenance@25,000hrs

Dimension





LED Spot Lamp Series

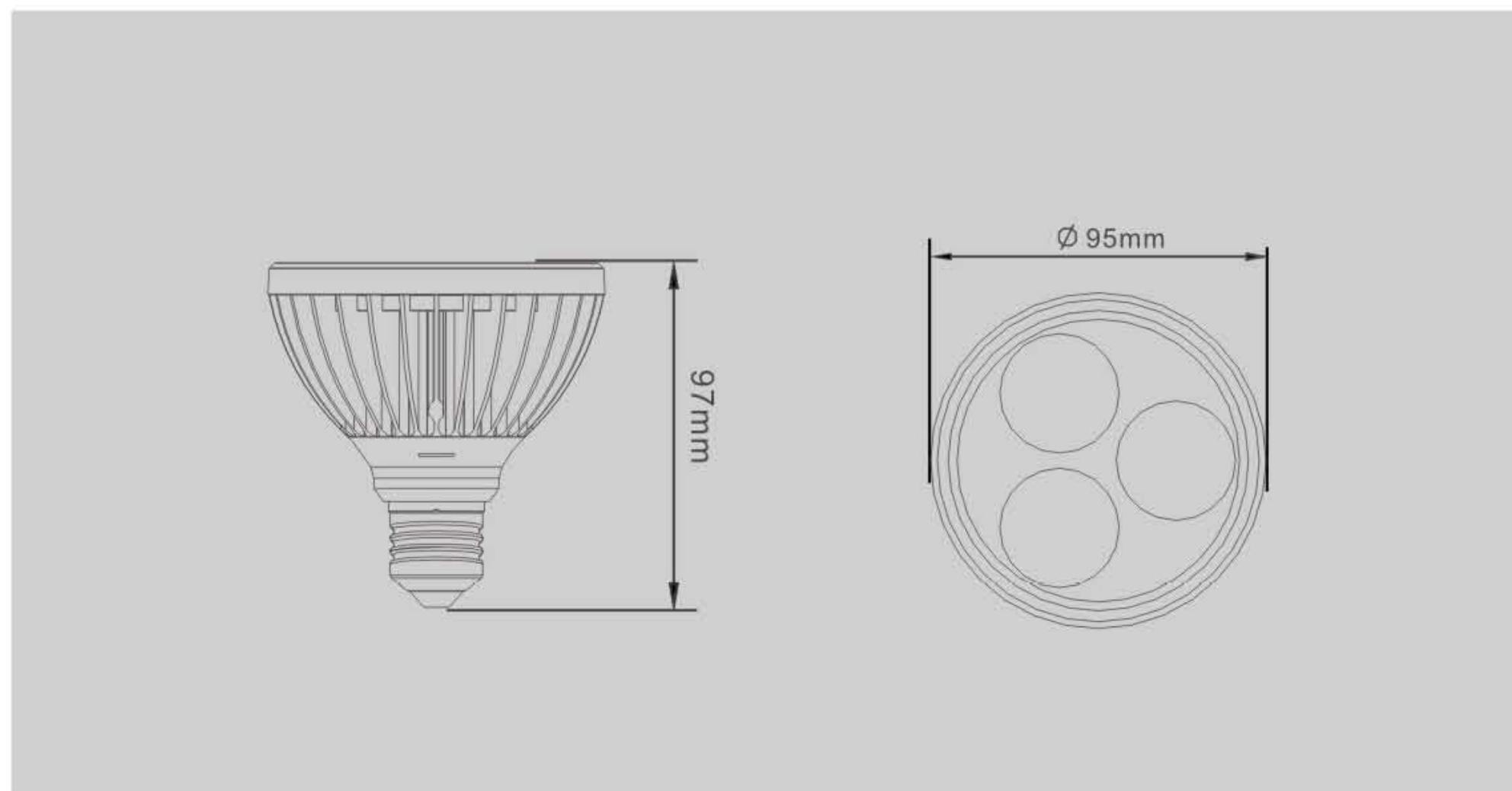
PAR30

Features And Application

PAR30 spotlight adopts high power LED. It has excellent thermal and optical performance. It can be used for wide voltage range and adjust brightness. It is ideal for normal lighting, entertainment lighting, corridor, shopping mall, exhibition hall, etc..

Specifications

Beam Angle: 24°/40°
AC Frequency: 47-63HZ
High Efficiency: Max. 650lm
Operating Voltage: 85-264VAC
Total Power Consumption: 12W
Housing&Lampshade: PBT , PC and Aluminum Base
Color: Warm White/Natural White/Cool White
Lifetime: 70% Lumen Maintenance@25,000hrs
Other function : Dimmable(optional)



Patent:

- P. R. C. Design Patent
- EU Design Pending
- US Design Patent Pending



LED Spot Lamp Series

PAR38

Features And Application

PAR38 spotlight adopts high power LED. It has excellent thermal and optical performance. It can be used for wide voltage range and adjust brightness. It is ideal for normal lighting, entertainment lighting, corridor, shopping mall, exhibition hall, etc.

Specifications

Beam Angle: 24°/40°
AC Frequency: 47-63HZ
High Efficiency: Max. 800lm
Operating Voltage: 85-264VAC
Total Power Consumption: 14W
Housing&Lampshade: PBT , PC and Aluminum Base
Color: Warm White/Natural White/Cool White
Lifetime: 70% Lumen Maintenance@25,000hrs
Other function : Dimmable(optional)

Dimension

