

Catalogue of LED Spotlight

COB LED Spotlight



LED Type: COB
 Power: 6W
 Base: MR16, E27, E14, GU10
 Lumen: 90~100lm/W
 View angle: 30° / 60°
 Voltage: AC85-265V (AC/DC12V-MR16)
 CCT: 2800~7000K
 Material: Die-casting Aluminum + Glass
 Size: $\Phi 50 \times H51$ mm(MR16), $\Phi 50 \times H57$ mm(E27), $\Phi 50 \times H78$ mm(E14),
 $\Phi 50 \times H60$ mm(GU10)
 Dimmable: available for choice

More images:



LED Type: COB
 Power: 5W
 Base: MR16, E27, E14, GU10
 Lumen: 90~100lm/W
 View angle: 30° / 60°
 Voltage: AC85-265V (AC/DC12V-MR16)
 CCT: 2800~7000K
 Material: Die-casting Aluminum + Glass
 Size: $\Phi 50 \times H52$ mm(MR16), $\Phi 50 \times H57$ mm(E27), $\Phi 50 \times H78$ mm(E14),
 $\Phi 50 \times H58$ mm(GU10)
 Dimmable: available for choice



LED Type: COB
 Power: 3W
 Base: MR16, E27, E14, GU10
 Lumen: 90~100lm/W
 View angle: 30° / 60°
 Voltage: AC85-265V (AC/DC12V-MR16)
 CCT: 2800~7000K
 Material: Die-casting Aluminum + Glass
 Size: $\Phi 50 \times H52$ mm(MR16), $\Phi 50 \times H55$ mm(E27), $\Phi 50 \times H75$ mm(E14),
 $\Phi 50 \times H58$ mm(GU10)
 Dimmable: available for choice



LED Type: COB
 Power: 5W
 Base: MR16, E27, E14, GU10
 Lumen: 90~100lm/W
 View angle: 30° / 60°
 Voltage: AC85-265V (AC/DC12V-MR16)
 CCT: 2800~7000K
 Material: Die-casting Aluminum + Glass
 Size: $\Phi 50 \times H52$ mm(MR16), $\Phi 50 \times H55$ mm(E27), $\Phi 50 \times H75$ mm(E14),
 $\Phi 50 \times H58$ mm(GU10)
 Dimmable: available for choice

COB LED Spotlight



LED Type: COB
 Power: 8W
 Base: MR16
 Lumen: 500±8% lm
 View angle: 30°
 Voltage: AC/DC12V
 CCT: 2700~6500K
 Material: Aluminum + Lens
 Size: Φ50*H50.8mm
 CRI: 70/80



LED Type: COB
 Power: 6W
 Base: MR16
 Lumen: 400±8% lm
 View angle: 30°
 Voltage: AC/DC12V
 CCT: 2700~6500K
 Material: Aluminum + Lens
 Size: Φ50*H50.8mm
 CRI: 70/80



LED Type: COB
 Power: 8W
 Base: GU10
 Lumen: 500±8% lm
 View angle: 30°
 Voltage: AC100-240V
 CCT: 2700~6500K
 Material: Aluminum + Lens
 Size: Φ50*H50.8mm
 CRI: 70/80



LED Type: COB
 Power: 6W
 Base: GU10
 Lumen: 400±8% lm
 View angle: 30°
 Voltage: AC100-240V
 CCT: 2700~6500K
 Material: Aluminum + Lens
 Size: Φ50*H50.8mm
 CRI: 70/80

COB LED PAR Light



LED Par20
 LED Type: COB
 Power: 9W
 Base: E27, E26
 Lumen: 600±8% lm
 View angle: 24°/38°/60°
 Voltage: AC100-240V
 CCT: 2700~6500K
 Material: Aluminum + Lens
 Size: Φ64*H82mm



LED Par30
LED Type: COB
Power: 18W
Base: E27, E26
Lumen: 1320±8% lm
View angle: 24°/45°
Voltage: AC100-240V
CCT: 2700~6500K
Material: Aluminum + Lens
Size: Φ96*H123mm



LED Par38
LED Type: COB
Power: 24W
Base: E27, E26
Lumen: 1650±8% lm
View angle: 24°/38°
Voltage: AC100-240V
CCT: 2700~6500K
Material: Aluminum + Lens
Size: Φ120.8*H139mm

R50/R63/R80 LED Spotlight



R50 LED Spotlight
LED Type: SMD2835
Power: 5W
Base: E14
Lumen: 450±20lm
View angle: 120°
Voltage: AC85~265V
CCT: 2700~6500K
Material: Aluminum + PC
Size: Φ50*H88mm



R63 LED Spotlight
LED Type: SMD2835
Power: 7W
Base: E14/E27
Lumen: 630±20lm
View angle: 120°
Voltage: AC85~265V
CCT: 2700~6500K
Material: Aluminum + PC
Size: Φ63*H103mm/ Φ63*H105mm



R80 LED Spotlight
LED Type: SMD2835
Power: 9W
Base: E14/E27
Lumen: 810±20lm
View angle: 120°
Voltage: AC85~265V
CCT: 2700~6500K
Material: Aluminum + PC
Size: Φ80*H103mm/ Φ80*H105mm

RGB LED Spotlight



Color: RGB
Power: 5W
Base: MR16
Color changing Mode: 1 sec change color,
5 sec change color,
Fade,
Smooth
Luminous Flux: 30-35lux/m
Voltage: 12V
Material: Aluminum
Size: $\Phi 50 \times H 53 \text{mm}$



Color: RGB
Power: 5W
Base: E27
Color changing Mode: 1 sec change color,
5 sec change color,
Fade,
Smooth
Luminous Flux: 30-35lux/m
Voltage: 100-240V
Material: Aluminum
Size: $\Phi 50 \times H 82 \text{mm}$



Color: RGB
Power: 5W
Base: GU10
Color changing Mode: 1 sec change color,
5 sec change color,
Fade,
Smooth
Luminous Flux: 30-35lux/m
Voltage: 100-240V
Material: Aluminum
Size: $\Phi 50 \times H 70 \text{mm}$