

PROFESSIONAL
COMMERCIAL
LED LIGHTS MANUFACTURER

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2024

2024



PART 1

ABOUT US

PART 1 | About us



Product catalogue 2024

LEAD LED COMMERCIAL LIGHTING
ACHIEVE BRAND VALUE

LED spot light

P029

LED scoop shop light

P275

LED fire rated & water-proof light

P285

LED down light

P293

LED pendant light

P351

LED surface mounted down light

P361

LED track light

P381

PART 2

PRODUCTS
DISPLAY

Product display

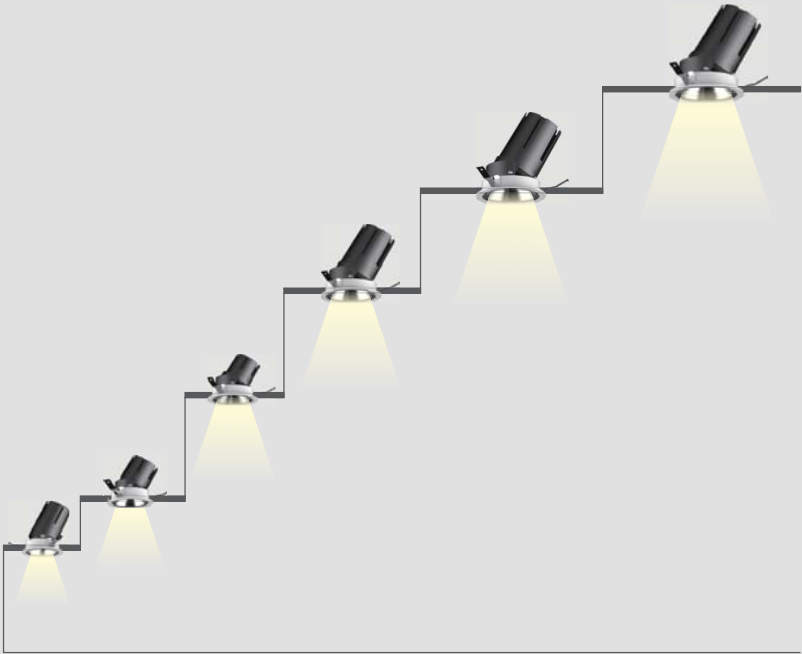
| | | |
|---------------|---|---|
| P029 PART 2-1 | LED LED spot light |  |
| P275 PART 2-3 | LED LED scoop shop light |  |
| P285 PART 2-4 | LED LED fire rated & water-proof light |  |
| P293 PART 2-5 | LED LED down light |  |
| P351 PART 2-6 | LED LED pendant light |  |
| P361 PART 2-7 | LED LED surface mounted down light |  |
| P381 PART 2-8 | LED LED track light |  |

PART 2-1

LED SPOT LIGHT

Cutout from 55mm to 150mm , Power from 6W to 41W

LED Spot light



| | | | | | |
|------------------------------|------------------------------|--------------------------------|---------------------------------|---------------------------------|---------------------------------|
| Cut out: Ø55 Power: 6W/9W | Cut out: Ø75 Power: 6W/9W | Cut out: Ø90 Power: 12W/15W | Cut out: Ø100 Power: 20W/24W | Cut out: Ø125 Power: 28W/32W | Cut out: Ø150 Power: 36W/41W |
|------------------------------|------------------------------|--------------------------------|---------------------------------|---------------------------------|---------------------------------|

Hotel spot light

H4 series

- Adopt imported COB LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.



- ✔ Super aluminum
- ✔ Brand driver
- ✔ Imported LED source
- ✔ Precise light control
- ✔ Top process
- ✔ Authorized certification
- ✔ Efficient and energy saving
- ✔ Soft light to protect eyes
- ✔ Bright and uniform
- ✔ Durable in use



Closed rotating structure design
Avoid light leakage

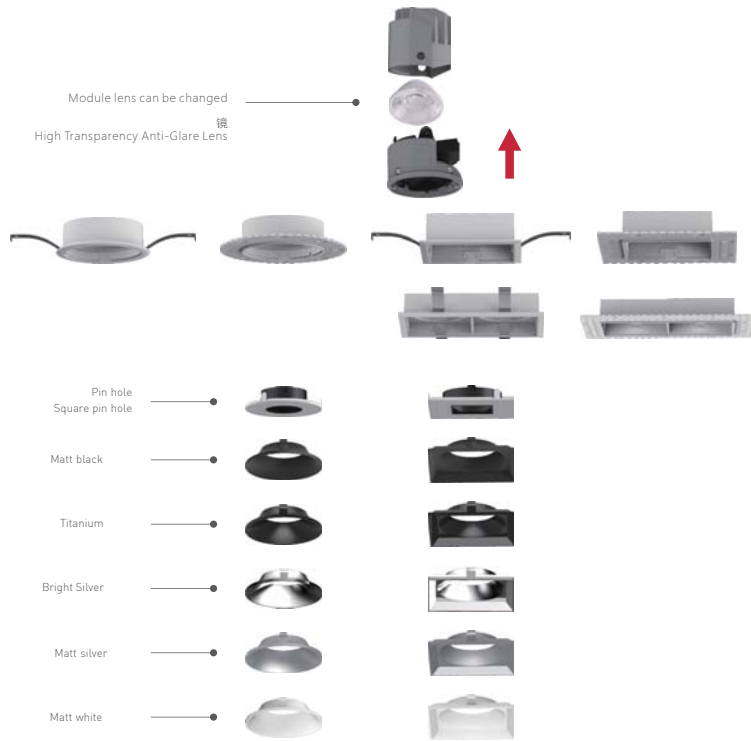


Unique Pull Ring
Design



Hidden small pull ring
Convenient to remove the lighting fixtures

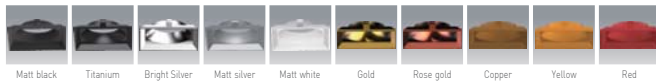
Product details



Reflector color



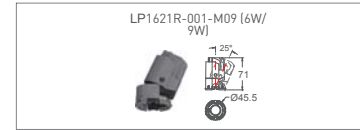
Reflector color



Accessories



Optional module, Housing kit list



| | | | |
|---|---|---|---|
| <p>LP1621R-001 Ø62*20mm Hole Size \square Ø55mm</p> | <p>LP1622S-001 112*62*20mm Hole Size \square 103*55mm</p> | <p>LP1631R-001 Ø82*25mm Hole Size \square 75mm</p> | <p>LP1632S-001 151*82*25mm Hole Size \square 144*75mm</p> |
| <p>LP1621R-002 Ø62*20mm Hole Size \square Ø55mm</p> | <p>LP1622S-002 112*62*20mm Hole Size \square 103*55mm</p> | <p>LP1631R-002 Ø82*25mm Hole Size \square 75mm</p> | <p>LP1632S-002 151*82*25mm Hole Size \square 144*75mm</p> |
| <p>LP1621R-T01 Ø85*20mm Hole Size \square Ø55mm</p> | <p>LP1622S-T01 135*85*20mm Hole Size \square 103*55mm</p> | <p>LP1631R-T11 Ø75*25mm Hole Size \square 76mm</p> | <p>LP1632S-T11 144*75*25mm Hole Size \square 145*76mm</p> |
| <p>LP1621R-T02 Ø85*20mm Hole Size \square Ø55mm</p> | <p>LP1622S-T02 135*85*20mm Hole Size \square 103*55mm</p> | <p>LP1631R-T12 Ø75*25mm Hole Size \square 76mm</p> | <p>LP1632S-T12 144*75*25mm Hole Size \square 145*76mm</p> |
| <p>LP1621S-001 62*62*20mm Hole Size \square 55*55mm</p> | | <p>LP1631S-001 82*82*25mm Hole Size \square 75*75mm</p> | |
| <p>LP1621S-002 62*62*20mm Hole Size \square 55*55mm</p> | | <p>LP1631S-002 82*82*25mm Hole Size \square 75*75mm</p> | |
| <p>LP1621S-T01 85*85*20mm Hole Size \square 55*55mm</p> | | <p>LP1631S-T11 75*75*25mm Hole Size \square 76*76mm</p> | |
| <p>LP1621S-T02 85*85*20mm Hole Size \square 55*55mm</p> | | <p>LP1631S-T12 75*75*25mm Hole Size \square 76*76mm</p> | |



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1621R-001-M09 Module

CREE LED CMB Series bridgelux V Series

| | | | |
|-------------|----------------------|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° 36° 60° | | 24° 36° 60° | |



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series bridgelux V Series

| | | | |
|----------|----------------------|----------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° | | 24° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1621R-001-M09 Module

CREE LED CMB Series bridgelux V Series

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| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° 36° 60° | | 24° 36° 60° | |



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|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
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| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series bridgelux V Series

| | | | |
|----------|----------------------|----------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° | | 24° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1621R-001-M09 Module



CREE → LED CMB Series bridgelux V Series

| | | | |
|-------------|----------------------|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° 36° 60° | | 24° 36° 60° | |



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module



CREE → LED CMB Series bridgelux V Series

| | | | |
|----------|----------------------|----------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 24° | | 24° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module



CREE → LED CMB Series bridgelux V Series

| | | | |
|------------|----------------------|------------|----------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° | | 9° 15° 24° | |
| 36° 60° | | 36° 60° | |



| | | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module



CREE → LED CMB Series bridgelux V Series

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|------------|----------------------|------------|----------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° | | 9° 15° 24° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white



| | | | | | | | |
|-----------------|------------------------|--|---------|--|--|--|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V Dimmable 50/60Hz 50/60Hz | AC 100-120V 220-240V Dimmable 50/60Hz 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光亮度 | Colour temperature 调色温 | 2700K Tunable white 0-100% DIM 100% | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series **bridgelux** V Series

| | | | |
|-----------------------|-------------------------|-----------------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° 36° 60° | | 9° 15° 24° 36° 60° | |



| | | | | | | | |
|-----------------|------------------------|--|---------|--|--|--|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V Dimmable 50/60Hz 50/60Hz | AC 100-120V 220-240V Dimmable 50/60Hz 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光亮度 | Colour temperature 调色温 | 2700K Tunable white 0-100% DIM 100% | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series **bridgelux** V Series

| | | | |
|-----------------------|-------------------------|-----------------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° 36° 60° | | 9° 15° 24° 36° 60° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white



| | | | | | | | |
|-----------------|------------------------|--|---------|--|--|--|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V Dimmable 50/60Hz 50/60Hz | AC 100-120V 220-240V Dimmable 50/60Hz 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光亮度 | Colour temperature 调色温 | 2700K Tunable white 0-100% DIM 100% | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series **bridgelux** V Series

| | | | |
|-----------------------|-------------------------|-----------------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° 36° 60° | | 9° 15° 24° 36° 60° | |



| | | | | | | | |
|-----------------|------------------------|--|---------|--|--|--|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V Dimmable 50/60Hz 50/60Hz | AC 100-120V 220-240V Dimmable 50/60Hz 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光亮度 | Colour temperature 调色温 | 2700K Tunable white 0-100% DIM 100% | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1631R-001-L15 Module

CREE LED CMB Series **bridgelux** V Series

| | | | |
|-----------------------|-------------------------|-----------------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 24° 36° 60° | | 9° 15° 24° 36° 60° | |

Accessories



Honeycomb

Reflector color



Matt black Titanium Bright Silver Matt silver Matt white

Optional module, Housing kit list

| | | | | |
|---|--|--|--|--|
| OPTIONAL MODULE | <p>LP1000R-001 (5W/6W/9W/10W)</p> | <p>LP1001R-001(6W/9W)</p> | <p>LP1002R-001(12W/15W)</p> | |
| | ↓ | ↓ | ↓ | |
| HOUSING KIT | <p>LP1002R-001</p> <p>062*38mm Hole Size \varnothing55mm</p> | <p>LP1003R-001</p> <p>085*52mm Hole Size \varnothing75mm</p> | <p>LP1003R-T13</p> <p>0110*52mm Hole Size \varnothing75mm</p> | <p>LP1003S-001</p> <p>85*85*52mm Hole Size \varnothing75*75mm</p> |
| | <p>LP1002R-002</p> <p>062*38mm Hole Size \varnothing55mm</p> | <p>LP1003R-S01</p> <p>085*52mm Hole Size \varnothing75mm</p> | <p>LP1003R-T20</p> <p>0110*42mm Hole Size \varnothing76-85mm</p> | <p>LP1003S-S01</p> <p>85*85*52mm Hole Size \varnothing75*75mm</p> |
| <p>LP1002R-T01</p> <p>085*39mm Hole Size \varnothing55mm</p> | <p>LP1003R-003</p> <p>085*52mm Hole Size \varnothing75mm</p> | <p>LP1003R-W01-000</p> <p>085*42mm Hole Size \varnothing75mm</p> | <p>LP1003S-018</p> <p>85*85*42mm Hole Size \varnothing75mm</p> | |
| <p>LP1002R-T02</p> <p>085*39mm Hole Size \varnothing55mm</p> | <p>LP1003R-S03</p> <p>085*52mm Hole Size \varnothing75mm</p> | <p>LP1003R-SW1-000</p> <p>085*42mm Hole Size \varnothing75mm</p> | <p>LP1003S-T01</p> <p>71*71*51mm Hole Size \varnothing75mm</p> | |
| <p>LP1051R-001</p> <p>065*38mm Hole Size \varnothing55mm</p> | <p>LP1003R-018</p> <p>085*42mm Hole Size \varnothing75mm</p> | <p>LP1003R-WT1-000</p> <p>0110*42mm Hole Size \varnothing75mm</p> | <p>LP1003S-T03</p> <p>122*122*51mm Hole Size \varnothing75*75mm</p> | |
| <p>LP1052-001</p> <p>065*38mm Hole Size \varnothing55mm</p> | <p>LP1003R-T01</p> <p>075*52mm Hole Size \varnothing76mm</p> | <p>LP1003R-WT2</p> <p>075*42mm Hole Size \varnothing76mm</p> | <p>LP1003S-T09</p> <p>122*122*42mm Hole Size \varnothing180*90mm</p> | |
| <p>LP1101R-01</p> <p>075*37mm Hole Size \varnothing65mm</p> | <p>LP1003R-T03</p> <p>075*52mm Hole Size \varnothing76mm</p> | <p>LP1003S-W11-000</p> <p>102*102*57mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-005</p> <p>154.5*85*51mm Hole Size \varnothing140*75mm</p> | |
| <p>LP1101S-01</p> <p>75*75*37mm Hole Size \varnothing65*65mm</p> | <p>LP1003R-T11</p> <p>0110*52mm Hole Size \varnothing75mm</p> | <p>LP1003S-WT1-000</p> <p>120*120*57mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-024</p> <p>154.5*85*42mm Hole Size \varnothing140*75mm</p> | |
| <p>LP1101S-02</p> <p>140*75*37mm Hole Size \varnothing130*65mm</p> | | | | |

Optional module, Housing kit list

| | | | | |
|---|---|---|---|---|
| <p>LP1001R-001(6W/9W)</p> | <p>LP1002R-001(12W/15W)</p> | | | |
| ↓ | ↓ | | | |
| <p>LP1003S-011</p> <p>102*102*67mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-036-000</p> <p>282*102*67mm Hole Size \varnothing270*90mm</p> | <p>LP1004R-018</p> <p>0105*50mm Hole Size \varnothing100mm</p> | <p>LP1005R-018</p> <p>0115*54mm Hole Size \varnothing100mm</p> | <p>LP1012R-01</p> <p>085*30mm Hole Size \varnothing75mm</p> |
| <p>LP1003S-028-000</p> <p>102*102*57mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-038-000</p> <p>282*102*57mm Hole Size \varnothing270*90mm</p> | <p>LP1004R-T01</p> <p>089*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-T01</p> <p>099*62mm Hole Size \varnothing100mm</p> | <p>LP1022R-01</p> <p>096*31mm Hole Size \varnothing85mm</p> |
| <p>LP1003S-T11-000</p> <p>120*120*67mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-T36-000</p> <p>300*120*67mm Hole Size \varnothing270*90mm</p> | <p>LP1004R-T03</p> <p>089*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-T03</p> <p>099*62mm Hole Size \varnothing100mm</p> | <p>LP1023R-01</p> <p>0104*35mm Hole Size \varnothing95mm</p> |
| <p>LP1003S-T28-000</p> <p>120*120*57mm Hole Size \varnothing90*90mm</p> | <p>LP1003S-T38-000</p> <p>300*120*57mm Hole Size \varnothing270*90mm</p> | <p>LP1004R-T10</p> <p>089*50mm Hole Size \varnothing90mm</p> | <p>LP1005R-T10</p> <p>099*54mm Hole Size \varnothing100mm</p> | <p>LP1034R-01</p> <p>085*53mm Hole Size \varnothing75mm</p> |
| <p>LP1003S-032-000</p> <p>192*102*67mm Hole Size \varnothing180*90mm</p> | <p>LP1004R-001</p> <p>0105*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-001</p> <p>0115*62mm Hole Size \varnothing100mm</p> | <p>LP1102R-01</p> <p>090*37mm Hole Size \varnothing80mm</p> | <p>LP1041R-01</p> <p>0108*49mm Hole Size \varnothing95mm</p> |
| <p>LP1003S-034-000</p> <p>192*122*57mm Hole Size \varnothing180*90mm</p> | <p>LP1004R-S01</p> <p>0102*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-S01</p> <p>0112*62mm Hole Size \varnothing100mm</p> | <p>LP1102S-01</p> <p>90*90*37mm Hole Size \varnothing165*80mm</p> | <p>LP1021R-01</p> <p>085*17mm Hole Size \varnothing75mm</p> |
| <p>LP1003S-T32-000</p> <p>210*120*67mm Hole Size \varnothing180*90mm</p> | <p>LP1004R-003</p> <p>0105*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-003</p> <p>0115*62mm Hole Size \varnothing100mm</p> | <p>LP1102S-02</p> <p>175*90*37mm Hole Size \varnothing165*80mm</p> | <p>LP1070R-01</p> <p>088*48mm Hole Size \varnothing75mm</p> |
| <p>LP1003S-T34-000</p> <p>210*120*57mm Hole Size \varnothing180*90mm</p> | <p>LP1004R-S03</p> <p>0102*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-S03</p> <p>0112*62mm Hole Size \varnothing100mm</p> | <p>LP1011R-01</p> <p>068*27mm Hole Size \varnothing60mm</p> | <p>LP1071R-01</p> <p>088*48mm Hole Size \varnothing75mm</p> |

Optional module, Housing kit list

OPTIONAL MODULE



HOUSING KIT

| | | | | |
|--|--|---|--|--|
| <p>LP1071R-03</p>  <p>Ø88*48mm Hole Size \varnothing75mm</p> | <p>LP1079R-01</p>  <p>Ø105*48mm Hole Size \varnothing90mm</p> | <p>LP1084S-01</p>  <p>102*102*35mm Hole Size \varnothing90mm</p> | <p>LP1219R-01</p>  <p>Ø75*45.5mm Hole Size \varnothing65mm</p> | <p>LP1207R-01</p>  <p>Ø85*70mm Hole Size \varnothing75mm</p> |
| <p>LP1072R-01</p>  <p>Ø88*48mm Hole Size \varnothing75mm</p> | <p>LP1079R-03</p>  <p>Ø105*48mm Hole Size \varnothing90mm</p> | <p>LP1085S-01</p>  <p>88*88*48mm Hole Size \varnothing75mm</p> | <p>LP1219S-01</p>  <p>75*75*45.5mm Hole Size \varnothing65mm</p> | <p>LP1207S-01</p>  <p>85*85*70mm Hole Size \varnothing75mm</p> |
| <p>LP1073R-01</p>  <p>Ø88*48mm Hole Size \varnothing75mm</p> | <p>LP1080R-01</p>  <p>Ø105*48mm Hole Size \varnothing90mm</p> | <p>LP1086S-01</p>  <p>88*88*48mm Hole Size \varnothing75mm</p> | <p>LP1220R-01</p>  <p>Ø75*45.5mm Hole Size \varnothing65mm</p> | <p>LP1208R-01</p>  <p>Ø102*80mm Hole Size \varnothing90mm</p> |
| <p>LP1074S-01</p>  <p>88*88*48mm Hole Size \varnothing75*75mm</p> | <p>LP1071S-01</p>  <p>88*88*48mm Hole Size \varnothing75*75mm</p> | <p>LP1087R-01</p>  <p>89*40mm Hole Size \varnothing75mm</p> | <p>LP1220S-01</p>  <p>75*75*45.5mm Hole Size \varnothing65mm</p> | |
| <p>LP1075S-01</p>  <p>88*88*48mm Hole Size \varnothing75*75mm</p> | <p>LP1071S-03</p>  <p>88*88*48mm Hole Size \varnothing75*75mm</p> | <p>LP1088S-01</p>  <p>88*88*39mm Hole Size \varnothing75*75mm</p> | <p>LP1217R-01</p>  <p>Ø85*45.5mm Hole Size \varnothing75mm</p> | |
| <p>LP1076R-01</p>  <p>Ø88*64mm Hole Size \varnothing75mm</p> | <p>LP1081R-01</p>  <p>Ø82*23mm Hole Size \varnothing70mm</p> | <p>LP1089R-01</p>  <p>Ø88*47mm Hole Size \varnothing75mm</p> | <p>LP1217S-01</p>  <p>85*85*45.5mm Hole Size \varnothing75mm</p> | |
| <p>LP1077R-01</p>  <p>Ø88*68mm Hole Size \varnothing75mm</p> | <p>LP1082S-01</p>  <p>82*82*23mm Hole Size \varnothing70mm</p> | <p>LP1090R-01</p>  <p>Ø88*48mm Hole Size \varnothing75mm</p> | <p>LP1218R-01</p>  <p>Ø85*45.5mm Hole Size \varnothing75mm</p> | |
| <p>LP1078R-01</p>  <p>Ø105*48mm Hole Size \varnothing90mm</p> | <p>LP1083R-01</p>  <p>Ø103*35mm Hole Size \varnothing90mm</p> | <p>LP1091S-01</p>  <p>88*88*47mm Hole Size \varnothing75*75mm</p> | <p>LP1218S-01</p>  <p>85*85*45.5mm Hole Size \varnothing75mm</p> | |

Optional module, Housing kit list


























| | | | | |
|--|---|--|---|--|
| <p>LP1003R-001</p>  <p>Ø85*52mm Hole Size \varnothing75mm</p> | <p>LP1004R-003</p>  <p>Ø105*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-T01</p>  <p>Ø99*62mm Hole Size \varnothing100mm</p> | <p>LP1006R-001</p>  <p>Ø115*64mm Hole Size \varnothing100mm</p> | <p>LP1371S-002</p>  <p>135*135*71mm Hole Size \varnothing120*120mm</p> |
| <p>LP1003R-003</p>  <p>Ø85*52mm Hole Size \varnothing75mm</p> | <p>LP1004R-018</p>  <p>Ø105*50mm Hole Size \varnothing90mm</p> | <p>LP1005R-T03</p>  <p>Ø99*62mm Hole Size \varnothing100mm</p> | <p>LP1006R-002</p>  <p>Ø115*64mm Hole Size \varnothing100mm</p> | <p>LP1103R-01</p>  <p>Ø110*45mm Hole Size \varnothing95mm</p> |
| <p>LP1003R-018</p>  <p>Ø85*42mm Hole Size \varnothing75mm</p> | <p>LP1004R-T01</p>  <p>Ø99*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-T10</p>  <p>Ø99*54mm Hole Size \varnothing100mm</p> | <p>LP1341R-002</p>  <p>Ø115*50mm Hole Size \varnothing100mm</p> | <p>LP1103S-01</p>  <p>110*110*45mm Hole Size \varnothing95*95mm</p> |
| <p>LP1003S-001</p>  <p>85*85*52mm Hole Size \varnothing75*75mm</p> | <p>LP1004R-T03</p>  <p>Ø99*58mm Hole Size \varnothing90mm</p> | <p>LP1006R-T03</p>  <p>Ø150*64mm Hole Size \varnothing100mm</p> | <p>LP1006R-T04</p>  <p>Ø150*64mm Hole Size \varnothing100mm</p> | <p>LP1103S-02</p>  <p>220*110*45mm Hole Size \varnothing205*95mm</p> |
| <p>LP1003S-018</p>  <p>85*85*42mm Hole Size \varnothing75*75mm</p> | <p>LP1004R-T10</p>  <p>Ø89*50mm Hole Size \varnothing90mm</p> | <p>LP1006R-T04</p>  <p>Ø150*64mm Hole Size \varnothing100mm</p> | <p>LP1024R-01</p>  <p>Ø125*41mm Hole Size \varnothing110mm</p> | |
| <p>LP1003S-011</p>  <p>102*102*67mm Hole Size \varnothing90*90mm</p> | <p>LP1005R-001</p>  <p>Ø115*62mm Hole Size \varnothing100mm</p> | <p>LP1341R-T02</p>  <p>Ø150*50mm Hole Size \varnothing100mm</p> | <p>LP1032R-01</p>  <p>Ø102*55mm Hole Size \varnothing90mm</p> | |
| <p>LP1003S-028-000</p>  <p>102*102*57mm Hole Size \varnothing90*90mm</p> | <p>LP1005R-003</p>  <p>Ø115*62mm Hole Size \varnothing100mm</p> | <p>LP1006S-001</p>  <p>112*112*64mm Hole Size \varnothing100*100mm</p> | <p>LP1035R-01</p>  <p>Ø110*70mm Hole Size \varnothing100mm</p> | |
| <p>LP1004R-001</p>  <p>Ø105*58mm Hole Size \varnothing90mm</p> | <p>LP1005R-018</p>  <p>Ø115*54mm Hole Size \varnothing100mm</p> | <p>LP1006S-011</p>  <p>135*135*85mm Hole Size \varnothing120*120mm</p> | <p>LP2013R-001-000</p>  <p>Ø110*52mm Hole Size \varnothing100mm</p> | |

Optional module, Housing kit list

| | | | | |
|---|--|---|---|--|
| OPTIONAL MODULE | <p>LP1003R-001 (20W/24W)</p>  | <p>LP1003R-B01-032 (28W/32W)</p>  | <p>LP1004R-001(28W/32W)</p>  | |
| | ↓ | | | |
| HOUSING KIT | <p>LP1042R-01</p>  <p>Ø125*61mm Hole Size Ø110mm</p> | <p>LP1006R-001</p>  <p>Ø115*64mm Hole Size Ø100mm</p> | <p>LP1007R-001</p>  <p>Ø140*78mm Hole Size Ø125mm</p> | <p>LP1381S-002</p>  <p>165*165*63mm Hole Size 150*150mm</p> |
| | <p>LP1209R-01</p>  <p>Ø112*89mm Hole Size Ø100mm</p> | <p>LP1006R-002</p>  <p>Ø115*64mm Hole Size Ø100mm</p> | <p>LP1007R-002</p>  <p>Ø140*78mm Hole Size Ø125mm</p> | <p>LP1104R-01</p>  <p>Ø130*53mm Hole Size Ø115mm</p> |
| <p>LP1209S-01</p>  <p>112*112*91mm Hole Size 100*100mm</p> | <p>LP1341R-002</p>  <p>Ø115*50mm Hole Size Ø100mm</p> | <p>LP1351R-002</p>  <p>Ø140*58mm Hole Size Ø125mm</p> | <p>LP1104S-01</p>  <p>130*130*53mm Hole Size 115*115mm</p> | |
| | <p>LP1006S-001</p>  <p>112*112*64mm Hole Size 100*100mm</p> | <p>LP1007R-T01</p>  <p>Ø121*78mm Hole Size Ø122mm</p> | <p>LP1104S-02</p>  <p>260*130*53mm Hole Size 245*115mm</p> | |
| | <p>LP1006S-011</p>  <p>135*135*85mm Hole Size 120*120mm</p> | <p>LP1007R-T02</p>  <p>Ø121*78mm Hole Size Ø122mm</p> | <p>LP1025R-01</p>  <p>Ø145*67mm Hole Size Ø130mm</p> | |
| | <p>LP1371S-002</p>  <p>135*135*71mm Hole Size 120*120mm</p> | <p>LP1351R-T02</p>  <p>Ø121*58mm Hole Size Ø122mm</p> | <p>LP1033R-01</p>  <p>Ø124*67mm Hole Size Ø110mm</p> | |
| | <p>LP1035R-001</p>  <p>110*70mm Hole Size Ø100mm</p> | <p>LP1007S-001</p>  <p>140*140*78mm Hole Size 125*125mm</p> | <p>LP1036R-01</p>  <p>Ø138*97mm Hole Size Ø125mm</p> | |
| | | <p>LP1007S-011</p>  <p>165*165*103mm Hole Size 150*150mm</p> | <p>LP1043R-01</p>  <p>Ø145*73mm Hole Size Ø130mm</p> | |

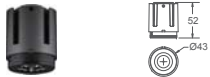
Optional module, Housing kit list

| | | | |
|--|--|--|--|
| <p>LP1004R-001 (28W/32W)</p>  | <p>LP1004R-B01-041 (36W/41W)</p>  | <p>LP1005R-001 (36W/41W)</p>  | |
| ↓ | | | |
| <p>LP1210R-01</p>  <p>Ø140*108mm Hole Size Ø125mm</p> | <p>LP1007R-001</p>  <p>Ø140*78mm Hole Size Ø125mm</p> | <p>LP1008R-001</p>  <p>Ø165*86mm Hole Size Ø150mm</p> | <p>LP1026R-01</p>  <p>Ø165*54mm Hole Size Ø150mm</p> |
| <p>LP1210S-01</p>  <p>140*140*108mm Hole Size 125*125mm</p> | <p>LP1007R-002</p>  <p>Ø140*78mm Hole Size Ø125mm</p> | <p>LP1008R-002</p>  <p>Ø165*86mm Hole Size Ø150mm</p> | <p>LP1037R-01</p>  <p>Ø165*104mm Hole Size Ø150mm</p> |
| | <p>LP1351R-002</p>  <p>Ø140*58mm Hole Size Ø125mm</p> | <p>LP1361R-002</p>  <p>165*69mm Hole Size Ø150mm</p> | <p>LP1211R-01</p>  <p>Ø165*130mm Hole Size Ø150mm</p> |
| | <p>LP1007S-001</p>  <p>140*140*78mm Hole Size 125*125mm</p> | <p>LP1008R-T01</p>  <p>Ø147*86mm Hole Size Ø148mm</p> | <p>LP1211S-01</p>  <p>165*165*130mm Hole Size 150*150mm</p> |
| | <p>LP1007S-011</p>  <p>165*165*103mm Hole Size 150*150mm</p> | <p>LP1008R-T02</p>  <p>Ø147*86mm Hole Size Ø148mm</p> | |
| | <p>LP1381S-002</p>  <p>165*165*83mm Hole Size 150*150mm</p> | <p>LP1361R-T02</p>  <p>Ø147*59mm Hole Size Ø148mm</p> | |
| | <p>LP1036R-001</p>  <p>138*87mm Hole Size Ø125mm</p> | <p>LP1008S-001</p>  <p>165*165*86mm Hole Size 150*150mm</p> | |

Optional module

OPTIONAL MODULE

LP1000R-001



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Gray

Global Lens Optics

TOYONIA

| | |
|---|--|
| 5W ± 10% LED Current DC 350mA 13° | 10W ± 10% LED Current DC 700mA 13° |
| Flux: 300lm CCT: 3000K CRI: >90 | Flux: 600lm CCT: 3000K CRI: >90 |

CREE ⇄ LED CMB Series *bridgelux*. V Series

| | |
|---|---|
| 6W ± 10% LED Current DC 500mA 20° 25° 35° | 9W ± 10% LED Current DC 200mA 20° 25° 35° |
| Flux: 550lm CCT: 3000K CRI: >90 | Flux: 800lm CCT: 3000K CRI: >90 |

LP1001R-001

IP44 Available



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP44 | 35,000h | Max 40°C / -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Gray

Global Lens Optics

CREE ⇄ LED CMB Series *bridgelux*. V Series

| | |
|--|--|
| 6W ± 10% LED Current DC 500mA 9° 12° 15° 20° 24° 30° 33° 50° | 9W ± 10% LED Current DC 200mA 9° 12° 15° 20° 24° 30° 33° 38° 50° |
| Flux: 550lm CCT: 3000K CRI: >90 | Flux: 900lm CCT: 3000K CRI: >90 |

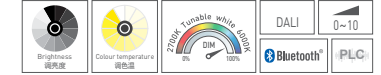
Optional module

OPTIONAL MODULE

LP1001R-C01



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP44 | 35,000h | Max 40°C / -20°C |
| COB LED | <6 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |



Surface Color: ■ Gray

Global Lens Optics

| | |
|---|---|
| 6W ± 10% LED Current DC 150mA 9° 15° 24° 36° 60° | 9W ± 10% LED Current DC 200mA 9° 15° 24° 36° 60° |
| Flux: 450lm CCT: 4000K CRI: >90 | Flux: 700lm CCT: 4000K CRI: >90 |

LP1002R-001

IP44 Available



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP44 | 35,000h | Max 40°C / -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Gray

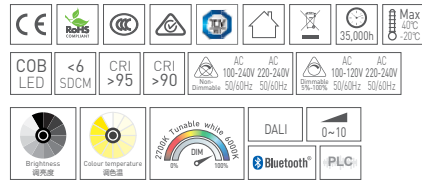
Global Lens Optics

CREE ⇄ LED CMB Series *bridgelux*. V Series

| | |
|---|---|
| 12W ± 10% LED Current DC 300mA 9° 15° 20° 24° 30° 33° 38° 50° | 15W ± 10% LED Current DC 350mA 9° 15° 20° 24° 30° 33° 38° 50° |
| Flux: 1200lm CCT: 3000K CRI: >90 | Flux: 1500lm CCT: 3000K CRI: >90 |

Optional module

OPTIONAL MODULE



Surface Color: ■ Gray

LP1002R-C01



Global Lens Optics

| | | | | | | | | | |
|--------------|-------------------------|----|-----|-----|-----|-----|--------------|------------|----------|
| 12W ± 10% | LED Current DC 300mA | 9° | 15° | 24° | 36° | 60° | Flux: 900lm | CCT: 4000K | CRI: >90 |
| 15W ± 10% | LED Current DC 350mA | 9° | 15° | 24° | 36° | 60° | Flux: 1200lm | CCT: 4000K | CRI: >90 |



Surface Color: ■ Gray

LP1002R-B01-020
IP44 Available



Global Lens Optics

CREE → LED CMB Series *bridgelux*. V Series

| | | | | | | | | |
|--------------|-------------------------|-----|-----|-----|-----|--------------|------------|----------|
| 20W ± 10% | LED Current DC 500mA | 20° | 30° | 38° | 50° | Flux: 2000lm | CCT: 3000K | CRI: >90 |
|--------------|-------------------------|-----|-----|-----|-----|--------------|------------|----------|

Optional module

OPTIONAL MODULE



Surface Color: ■ Gray

LP1003R-001



Global Lens Optics

CREE → LED CMB Series *bridgelux*. V Series

| | | | | | | | | |
|--------------|-------------------------|-----|-----|-----|-----|--------------|------------|----------|
| 20W ± 10% | LED Current DC 500mA | 18° | 24° | 35° | 50° | Flux: 2000lm | CCT: 3000K | CRI: >90 |
| 24W ± 10% | LED Current DC 600mA | 18° | 24° | 35° | 50° | Flux: 2400lm | CCT: 3000K | CRI: >90 |



Surface Color: ■ Gray

LP1003R-B01-032



Global Lens Optics

CREE → LED CMB Series *bridgelux*. V Series

| | | | | | | | | |
|--------------|-------------------------|-----|-----|-----|-----|--------------|------------|----------|
| 28W ± 10% | LED Current DC 700mA | 18° | 24° | 35° | 50° | Flux: 2800lm | CCT: 3000K | CRI: >90 |
| 32W ± 10% | LED Current DC 800mA | 18° | 24° | 35° | 50° | Flux: 3200lm | CCT: 3000K | CRI: >90 |

Optional module

OPTIONAL MODULE



Surface Color: ■ Gray

LP1004R-001

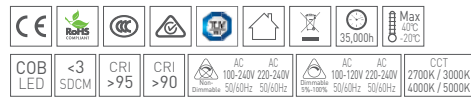


Global Lens Optics

CREE ⇄ LED CMB Series bridgelux V Series

| | |
|--------------|-------------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 18° 20° | 24° 38° 40° |
| 50° | |
| Flux: 2800lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|-------------------------|
| 32W ± 10% | LED Current DC 800mA |
| 15° 18° 20° | 24° 38° 40° |
| 50° | |
| Flux: 3200lm | |
| CCT: 3000K | |
| CRI: >90 | |



Surface Color: ■ Gray

LP1004R-B01-041



Global Lens Optics

CREE ⇄ LED CMB Series bridgelux V Series

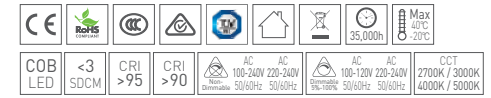
| | |
|--------------|-------------------------|
| 36W ± 10% | LED Current DC 900mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3250lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|--------------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3700lm | |
| CCT: 3000K | |
| CRI: >90 | |



Optional module

OPTIONAL MODULE



Surface Color: ■ Gray

LP1005R-001



Global Lens Optics

CREE ⇄ LED CMB Series bridgelux V Series

| | |
|--------------|-------------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 18° 20° | 24° 30° 33° |
| 50° | |
| Flux: 3600lm | |
| CCT: 3000K | |
| CRI: >90 | |

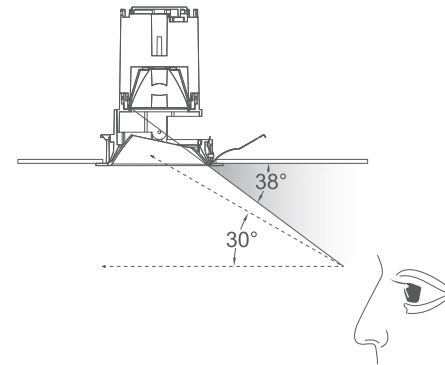
| | |
|--------------|--------------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 18° 24° 33° | 50° |
| Flux: 4100lm | |
| CCT: 3000K | |
| CRI: >90 | |



- ✔ Super aluminum
- ✔ Brand driver
- ✔ Imported LED source
- ✔ Precise light control
- ✔ Top process
- ✔ Authorized certification
- ✔ Efficient and energy saving
- ✔ Soft light to protect eyes
- ✔ Bright and uniform
- ✔ Durable in use



Anti-glare



Human being's normal sight range is straight forward above 30° to under 60°, within the scope of the dazzling light, is called glare
All the CGD light of lamps was controlled within the sectional light Angle of 30° >, so glare problem has been controlled





Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module

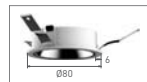


CREE LED CMB Series bridgelux V Series

| | | | | | | | |
|--------------|-----|-----|--|-------------------------|-----|-----|--|
| 12W ± 10% | | | | LED Current DC 300mA | | | |
| 9° | 15° | 20° | | 9° | 15° | 20° | |
| 24° | 30° | 33° | | 24° | 30° | 33° | |
| 38° | | | | Flux: 950lm | | | |
| CCT: 3000K | | | | CCT: 3000K | | | |
| CRI: >90 | | | | CRI: >90 | | | |

| | | | | | | | |
|--------------|-----|-----|--|-------------------------|-----|-----|--|
| 15W ± 10% | | | | LED Current DC 350mA | | | |
| 9° | 15° | 20° | | 9° | 15° | 20° | |
| 24° | 30° | 33° | | 24° | 30° | 33° | |
| 38° | | | | Flux: 1200lm | | | |
| CCT: 3000K | | | | CCT: 3000K | | | |
| CRI: >90 | | | | CRI: >90 | | | |

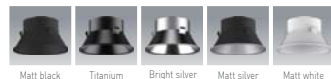
Narrow frame available



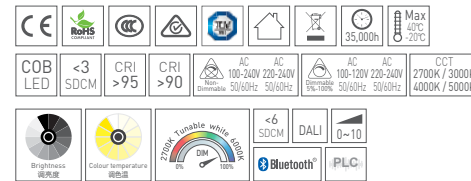
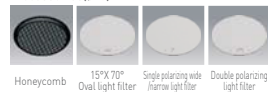
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



CREE LED CMB Series bridgelux V Series

| | | | | | | | |
|--------------|-----|-----|--|-------------------------|-----|-----|--|
| 12W ± 10% | | | | LED Current DC 300mA | | | |
| 9° | 15° | 20° | | 9° | 15° | 20° | |
| 24° | 30° | 33° | | 24° | 30° | 33° | |
| 38° | | | | Flux: 950lm | | | |
| CCT: 3000K | | | | CCT: 3000K | | | |
| CRI: >90 | | | | CRI: >90 | | | |

| | | | | | | | |
|--------------|-----|-----|--|-------------------------|-----|-----|--|
| 15W ± 10% | | | | LED Current DC 350mA | | | |
| 9° | 15° | 20° | | 9° | 15° | 20° | |
| 24° | 30° | 33° | | 24° | 30° | 33° | |
| 38° | | | | Flux: 1200lm | | | |
| CCT: 3000K | | | | CCT: 3000K | | | |
| CRI: >90 | | | | CRI: >90 | | | |

Narrow frame available



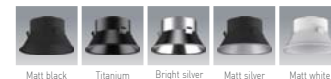
Spring frame available



Reflector color(Rotatable)



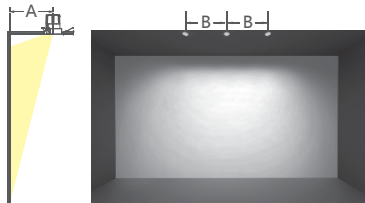
Reflector color(Fixed)



COB LED



Reflector color changeable



| model | (A) best distance to the wall | (B) best distance between the light |
|-----------------|-------------------------------------|---|
| LP1003R-W01-M06 | 0.2-0.6M | 0.5-1M |
| LP1003R-W01-L15 | 0.2-0.6M | 0.5-1M |



Reflector color



Titanium Bright silver



Surface Color: White Black

LP1001R-001 Module

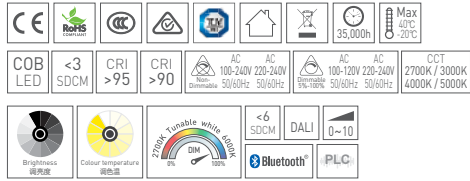


CREE LED CMB Series bridgeLux V Series

| | | | |
|--------------|----------------------------|--------------|----------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| Wall wash | | Wall wash | |
| Flux: 300lm | | Flux: 450lm | |
| CCT: 3000K | | CCT: 3000K | |
| CRI: >90 | | CRI: >90 | |

Narrow frame available





Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



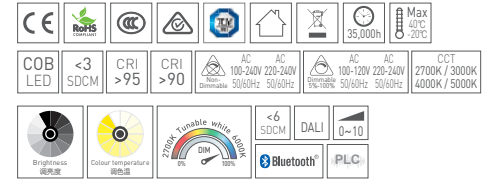
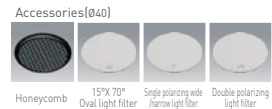
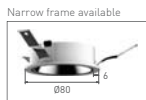
CREE LED CMB Series bridgelux V Series

12W ± 10% LED Current DC 300mA Wall wash

Flux: 600lm
CCT: 3000K
CRI: >90

15W ± 10% LED Current DC 350mA Wall wash

Flux: 750lm
CCT: 3000K
CRI: >90



Surface Color: White Black

Global Lens Optics
LP1001R-001 Module



CREE LED CMB Series bridgelux V Series

6W ± 10% LED Current DC 500mA Wall wash

Flux: 500lm
CCT: 3000K
CRI: >90

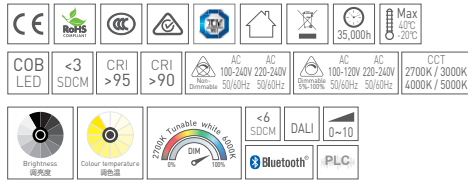
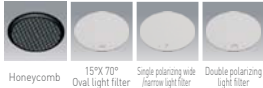
9W ± 10% LED Current DC 200mA Wall wash

Flux: 700lm
CCT: 3000K
CRI: >90





Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module

CREE LED CMB Series **bridgelux**. V Series

| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 950lm
CCT: 3000K
CRI: >90

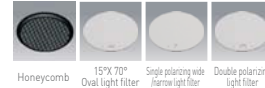
| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 1200lm
CCT: 3000K
CRI: >90

Reflector color



Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1001R-001 Module

CREE LED CMB Series **bridgelux**. V Series

| | | |
|-------------|----------------------------|-----|
| 6W ± 10% | LED Current DC 500mA | |
| 9° | 12° | 15° |
| 20° | 24° | 30° |
| 33° | | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | | |
|-------------|----------------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 9° | 12° | 15° |
| 20° | 24° | 30° |
| 33° | 38° | |

Flux: 700lm
CCT: 3000K
CRI: >90

Global Lens Optics
LP1002R-001 Module

CREE LED CMB Series **bridgelux**. V Series

| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

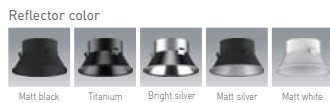
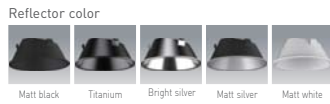
Flux: 950lm
CCT: 3000K
CRI: >90

| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 1200lm
CCT: 3000K
CRI: >90

Reflector color





Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1001R-001 Module



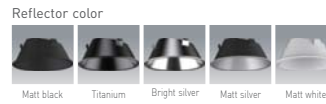
CREE LED CMB Series bridgelux V Series

| | |
|-------------|----------------------------|
| 6W ± 10% | LED Current DC 500mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° | |

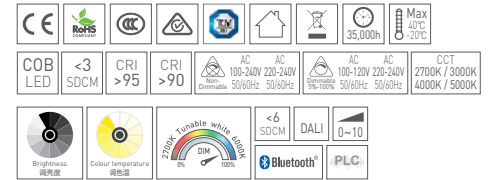
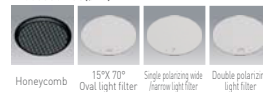
Flux: 500lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 38° | |

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



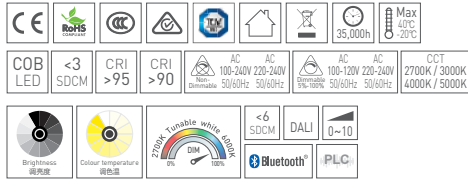
CREE LED CMB Series bridgelux V Series

| | |
|--------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | |
|--------------|----------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° | |

Flux: 1200lm
CCT: 3000K
CRI: >90



Surface Color: White Black

Global Lens Optics
LP1001R-001 Module



CREE LED CMB Series bridgelux V Series

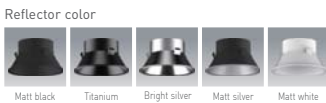


| | |
|-------------|----------------------------|
| 6W ± 10% | LED Current DC 300mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° | |

| | |
|-------------|----------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 38° | |

Flux: 500lm
CCT: 3000K
CRI: >90

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



CREE LED CMB Series bridgelux V Series

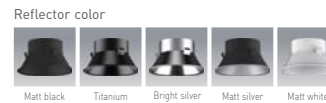


| | |
|--------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° | |

Flux: 950lm
CCT: 3000K
CRI: >90

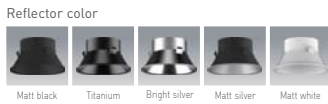
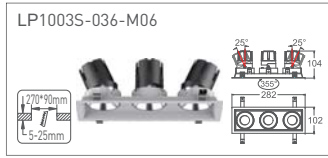
| | |
|--------------|----------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° | |

Flux: 1200lm
CCT: 3000K
CRI: >90

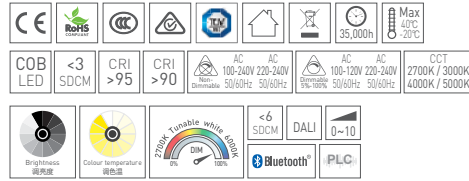


Accessories(Ø40)





Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1001R-001 Module



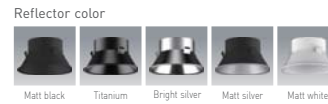
CREE **LED** CMB Series *bridgelux*. V Series

| | |
|-------------|----------------------------|
| 6W ± 10% | LED Current DC 300mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° | |

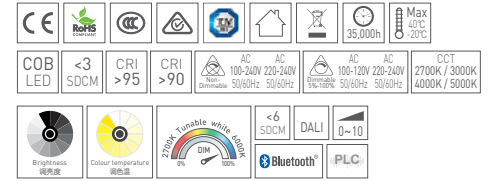
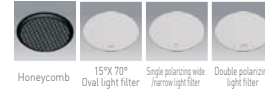
| | |
|-------------|----------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° 38° | |

Flux: 500lm
CCT: 3000K
CRI: >90

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



CREE **LED** CMB Series *bridgelux*. V Series

| | |
|--------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° | |

| | |
|--------------|----------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° | |

Flux: 950lm
CCT: 3000K
CRI: >90

Flux: 1200lm
CCT: 3000K
CRI: >90



CE, RoHS, CCC, TÜV, IEC, Max 40°C, 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90

AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K, CCT

Brightness 视亮度, Colour temperature 颜色温度, 2700K Tunable white 200K, <6 SDCM, DALI, 0~10, Bluetooth, PLC

Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



CREE → LED CMB Series bridgelux V Series

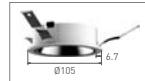
| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 1200lm
CCT: 3000K
CRI: >90

Narrow frame available



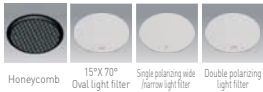
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø40)



CE, RoHS, CCC, TÜV, IEC, Max 40°C, 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90

AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K, CCT

Brightness 视亮度, Colour temperature 颜色温度, 2700K Tunable white 200K, <6 SDCM, DALI, 0~10, Bluetooth, PLC

Surface Color: White Black

Global Lens Optics
LP1002R-001 Module



CREE → LED CMB Series bridgelux V Series

| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | | |

Flux: 1200lm
CCT: 3000K
CRI: >90

Narrow frame available



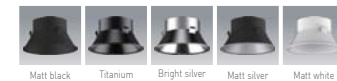
Spring frame available



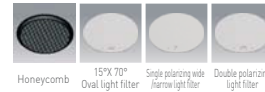
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø40)





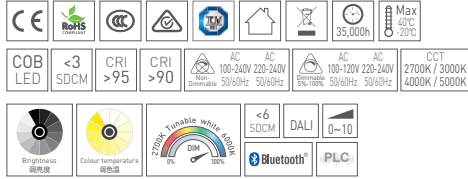
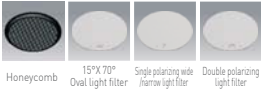
Reflector color



Reflector color



Accessories(Ø40)

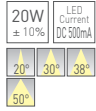


Surface Color: White Black

Global Lens Optics LP1002R-B01-020 Module

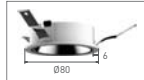


CREE LED CMB Series *bridgelux* V Series



Flux: 1800lm
CCT: 3000K
CRI: >90

Narrow frame available



LP1003S-018-B20



Reflector color



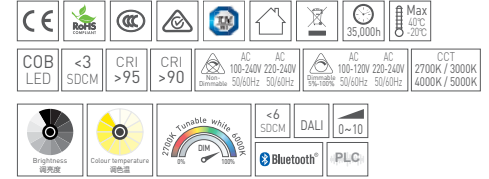
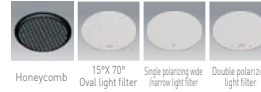
Reflector color



Reflector color



Accessories(Ø40)

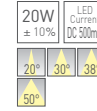


Surface Color: White Black

Global Lens Optics LP1002R-B01-020 Module



CREE LED CMB Series *bridgelux* V Series



Flux: 1800lm
CCT: 3000K
CRI: >90



CE, RoHS, CCC, TÜV, Max 40°C, 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90

AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K

Brightness 視亮度, Colour temperature 顏色溫, 2700K Tunable white 1000K, <6 SDCM, DALI, 0~10, Bluetooth, PLC

Surface Color: White Black

Global Lens Optics
LP1002R-B01-020 Module



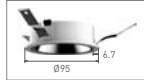
CREE LED CMB Series *bridgelux* V Series

20W LED Current DC 500mA

20°, 30°, 38°, 50°

Flux: 1800lm
CCT: 3000K
CRI: >90

Narrow frame available



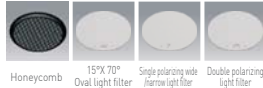
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø40)



CE, RoHS, CCC, TÜV, Max 40°C, 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90

AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K

Brightness 視亮度, Colour temperature 顏色溫, 2700K Tunable white 1000K, <6 SDCM, DALI, 0~10, Bluetooth, PLC

Surface Color: White Black

Global Lens Optics
LP1002R-B01-020 Module



CREE LED CMB Series *bridgelux* V Series

20W LED Current DC 500mA

20°, 30°, 38°, 50°

Flux: 1800lm
CCT: 3000K
CRI: >90

Narrow frame available



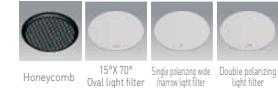
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø40)





Surface Color: White Black

Global Lens Optics
LP1003R-001 Module



CREE LED CMB Series *bridgelux*. V Series

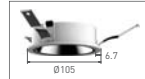
| | |
|--------------|----------------------------|
| 20W ± 10% | LED Current DC 500mA |
| 18° 24° 35° | 50° |

Flux: 1900lm
CCT: 3000K
CRI: >90

| | |
|--------------|----------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 18° 24° 35° | 50° |

Flux: 2300lm
CCT: 3000K
CRI: >90

Narrow frame available



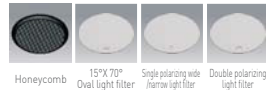
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories(Ø55)



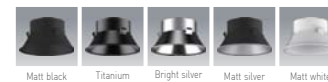
Reflector color



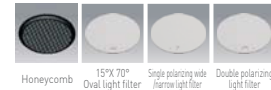
Reflector color



Reflector color



Accessories(Ø55)



Surface Color: White Black

Global Lens Optics
LP1003R-001 Module



CREE LED CMB Series *bridgelux*. V Series

| | |
|--------------|----------------------------|
| 20W ± 10% | LED Current DC 500mA |
| 18° 24° 35° | 50° |

Flux: 1900lm
CCT: 3000K
CRI: >90

| | |
|--------------|----------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 18° 24° 35° | 50° |

Flux: 2300lm
CCT: 3000K
CRI: >90



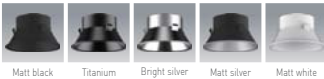
Reflector color



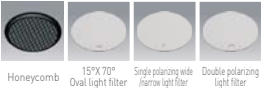
LP1341R-002-B32



Reflector color

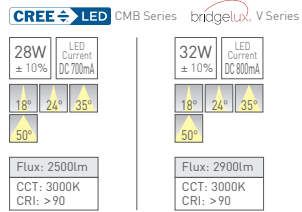


Accessories(Ø55)

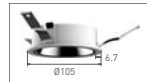


Surface Color: White Black

Global Lens Optics
LP1003R-B01-032 Module



Narrow frame available



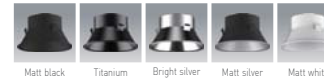
Reflector color



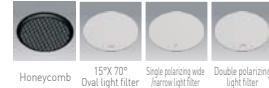
Reflector color



Reflector color

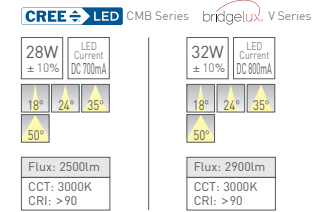


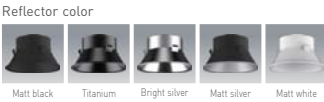
Accessories(Ø55)



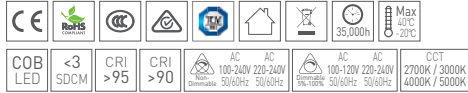
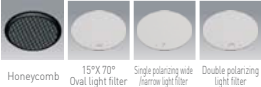
Surface Color: White Black

Global Lens Optics
LP1003R-B01-032 Module





Accessories(Ø70)



Surface Color: White Black

Global Lens Optics LP1004R-B01-041 Module

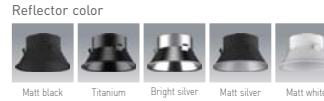
CREE → LED CMB Series *bridgelux*. V Series

| | |
|--------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3250lm | CCT: 3000K |
| | CRI: >90 |

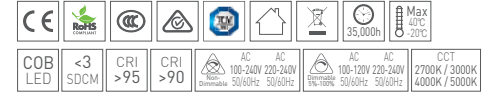
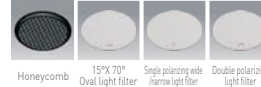
| | |
|--------------|-----------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3700lm | CCT: 3000K |
| | CRI: >90 |



Narrow frame available



Accessories(Ø70)



Surface Color: White Black

Global Lens Optics LP1004R-B01-041 Module

CREE → LED CMB Series *bridgelux*. V Series

| | |
|--------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3250lm | CCT: 3000K |
| | CRI: >90 |

| | |
|--------------|-----------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 20° 21° 24° | 27° 40° 42° |
| 50° 53° | |
| Flux: 3700lm | CCT: 3000K |
| | CRI: >90 |



5W~33W



Dimming available
Follow your desire

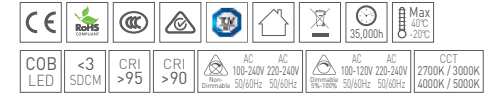
Brand driver, imported IC
Ensure stable lamp parameters , Extend lamp life span

High quality aluminum alloy die-casting heatsink
Nice heat dissipation

Advanced powder coating technology
luxury visual feeling,easy cleaning
Customized finishing color

Reflector
Imported PC material, precision injection molding
Vacuum electroplate surface, high transmittance PC cover
Precision light distribution / homogeneous light / high illumination

Imported LED source, original packaging
High efficacy / long life span / energy saving



Surface Color: White Black

LP1101R-01 / LP1101S-01

Global Lens Optics
LP1000R-01 Module

TOYONIA

5W $\pm 10\%$ LED Current DC 350mA

13°

Flux: 300lm
CCT: 3000K
CRI: >90

10W $\pm 10\%$ LED Current DC 700mA

13°

Flux: 600lm
CCT: 3000K
CRI: >90

CREE LED CMB Series bridgelux V Series

6W $\pm 10\%$ LED Current DC 500mA

20° 25° 35°

Flux: 500lm
CCT: 3000K
CRI: >90

9W $\pm 10\%$ LED Current DC 200mA

20° 25° 35°

Flux: 750lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|----------------|------------------------|-----------------------------------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 100K DIM 100K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |



Surface Color: White Black

LP1102R-01 / LP1102S-01

Global Lens Optics
LP1001R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | | | | | | | |
|-------------|-------------------------|------------|-------------|-------------|-------------|------------|----------|
| 6W ± 10% | LED Current DC 50mA | 9° 12° 15° | 20° 24° 30° | 33° 50° | Flux: 500lm | CCT: 3000K | CRI: >90 |
| 9W ± 10% | LED Current DC 200mA | 9° 12° 15° | 20° 24° 30° | 33° 38° 50° | Flux: 750lm | CCT: 3000K | CRI: >90 |



| | | | | | | | |
|----------------|------------------------|-----------------------------------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 调光度 | Colour temperature 调色温 | 2700K Tunable white 100K DIM 100K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC |



Surface Color: White Black

LP1102R-02 / LP1102S-03

Global Lens Optics
LP1002R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | | | | | | | |
|--------------|-------------------------|------------|-------------|---------|--------------|------------|----------|
| 12W ± 10% | LED Current DC 300mA | 9° 15° 20° | 24° 30° 33° | 38° 50° | Flux: 1000lm | CCT: 3000K | CRI: >90 |
| 15W ± 10% | LED Current DC 350mA | 9° 15° 20° | 24° 30° 33° | 38° 50° | Flux: 1300lm | CCT: 3000K | CRI: >90 |





| | | | | | | | |
|----------------|------------------------|---------------------------------|---------|------------------------------|------------------------------|------------------------------|---------------------------------|
| CE | RoHS | CCC | UKCA | EMC | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 调亮度 | Colour temperature 调色温 | 2700K Tunable white 4000K 5000K | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |



Surface Color: White Black

LP1103R-01 / LP1103S-01

Global Lens Optics
LP1003R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | |
|-------------|----------------------|
| 20W ± 10% | LED Current DC 500mA |
| 18° 24° 35° | 50° |

Flux: 1700lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 24W ± 10% | LED Current DC 600mA |
| 18° 24° 35° | 50° |

Flux: 2050lm
CCT: 3000K
CRI: >90



Accessories(055)



Honeycomb



| | | | | | | | |
|----------------|------------------------|---------------------------------|---------|------------------------------|------------------------------|------------------------------|---------------------------------|
| CE | RoHS | CCC | UKCA | EMC | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 调亮度 | Colour temperature 调色温 | 2700K Tunable white 4000K 5000K | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |



Surface Color: White Black

LP1104R-01 / LP1104S-01

Global Lens Optics
LP1004R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | | |
|-------------|----------------------|-----|
| 28W ± 10% | LED Current DC 700mA | |
| 15° 18° 20° | 24° 38° 40° | 50° |

Flux: 2400lm
CCT: 3000K
CRI: >90

| | | |
|-------------|----------------------|-----|
| 32W ± 10% | LED Current DC 800mA | |
| 15° 18° 20° | 24° 38° 40° | 50° |

Flux: 2700lm
CCT: 3000K
CRI: >90

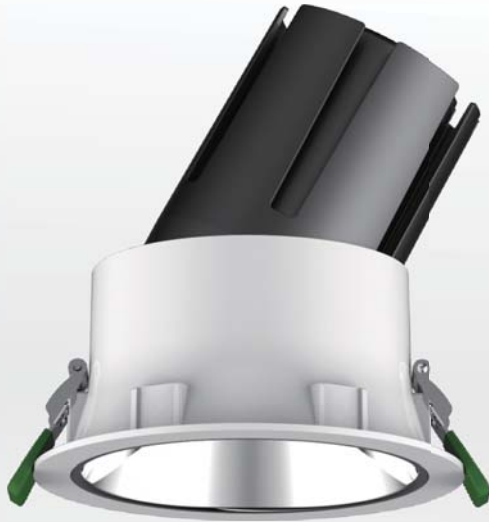


Accessories(070)

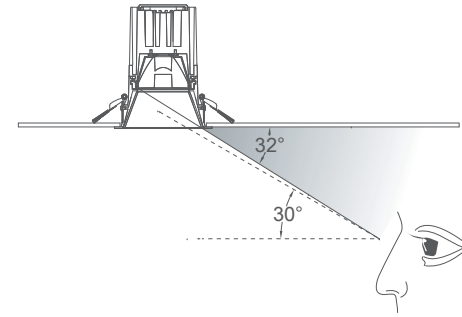


Honeycomb

- ☑ Super aluminum
- ☑ Brand driver
- ☑ Imported LED source
- ☑ Precise light control
- ☑ Top process
- ☑ Authorized certification
- ☑ Efficient and energy saving
- ☑ Soft light to protect eyes
- ☑ Bright and uniform
- ☑ Durable in use



Anti-glare



Human being's normal sight range is straight forward above 30° to under 60°, within the scope of the dazzling light, is called glare
All the CGD light of lamps was controlled within the sectional light Angle of 30° >, so glare problem has been controlled

5W~33W



Hole size
Ø40/Ø75/Ø85/Ø95
/Ø110/Ø130/Ø150



Hole size
Ø75/Ø100/Ø125/Ø150



Hole size
Ø90/Ø95/Ø110/Ø130



Rotatable/Fixed



Product details



Reflector color



Reflector color



Accessories





CREE LED CMB Series *bridgelux* V Series

| | | | |
|-------------|-------------------------|-------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | 20° 24° 30° | 9° 12° 15° | 20° 24° 30° |
| 33° 50° | | 33° 38° 50° | |
| Flux: 500lm | CCT: 3000K | Flux: 700lm | CCT: 3000K |
| CRI: >90 | | CRI: >90 | |



Accessories(Ø40)



CREE LED CMB Series *bridgelux* V Series

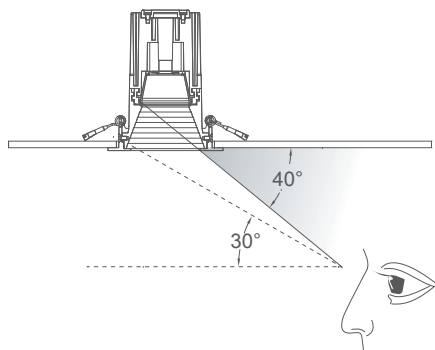
| | | | |
|--------------|-------------------------|--------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | 24° 30° 33° | 9° 15° 20° | 24° 30° 33° |
| 38° 50° | | 38° 50° | |
| Flux: 950lm | CCT: 3000K | Flux: 1200lm | CCT: 3000K |
| CRI: >90 | | CRI: >90 | |



Accessories(Ø40)

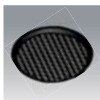


Anti-glare



Human being's normal sight range is straight forward above 30° to under 60°, within the scope of the dazzling light, is called glare. All the CGD light of lamps was controlled within the sectional light Angle of 30° >, so glare problem has been controlled.

Accessories



Honeycomb

Rotatable/Fixed





CE, RoHS, CCC, ENEC, IEC, Max 40°C / 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K 4000K / 5000K

Brightness 亮度, Colour temperature 色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC



Surface Color: □ White ■ Black

Global Lens Optics
LP1001R-01 Module



CREE LED, CMB Series, bridgelux V Series

| | |
|-------------|-------------------------|
| 6W ± 10% | LED Current DC 300mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 50° | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | |
|-------------|-------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 38° 50° | |

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



CE, RoHS, CCC, ENEC, IEC, Max 40°C / 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K 4000K / 5000K

Brightness 亮度, Colour temperature 色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC



Surface Color: □ White ■ Black

Global Lens Optics
LP1001R-01 Module



CREE LED, CMB Series, bridgelux V Series

| | |
|-------------|-------------------------|
| 6W ± 10% | LED Current DC 300mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 50° | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | |
|-------------|-------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | |
| 20° 24° 30° | |
| 33° 38° 50° | |

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



CE, RoHS, CCC, ENEC, UL, Max 40°C 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 100-120V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K, CCT

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 200K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Surface Color: □White ■Black

Global Lens Optics
LP1001R-01 Module

CREE LED CMB Series bridgelux V Series

| | | |
|------------|-------------------------|-----|
| 6W ±10% | LED Current DC 300mA | |
| 9° | 12° | 15° |
| 20° | 24° | 30° |
| 33° | 50° | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | | |
|------------|-------------------------|-----|
| 9W ±10% | LED Current DC 200mA | |
| 9° | 12° | 15° |
| 20° | 24° | 30° |
| 33° | 38° | 50° |

Flux: 700lm
CCT: 3000K
CRI: >90



CE, RoHS, CCC, ENEC, UL, Max 40°C 20°C, 35,000h

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 100-120V 50/60Hz, AC 2700K / 3000K, 4000K / 5000K, CCT

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 200K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Surface Color: □White ■Black

Global Lens Optics
LP1002R-01 Module

CREE LED CMB Series bridgelux V Series

| | | |
|-------------|-------------------------|-----|
| 12W ±10% | LED Current DC 300mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | 50° | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | | |
|-------------|-------------------------|-----|
| 15W ±10% | LED Current DC 350mA | |
| 9° | 15° | 20° |
| 24° | 30° | 33° |
| 38° | 50° | |

Flux: 1200lm
CCT: 3000K
CRI: >90





Surface Color: White Black

Global Lens Optics
LP1002R-01 Module



CREE LED CMB Series bridgelux V Series

| | |
|--------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° 50° | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° 50° | |

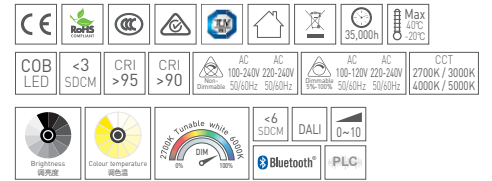
Flux: 1200lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



Surface Color: White Black

Global Lens Optics
LP1002R-01 Module



CREE LED CMB Series bridgelux V Series

| | |
|--------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° 50° | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | |
| 24° 30° 33° | |
| 38° 50° | |

Flux: 1200lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



| | | | | | | |
|---------------|-------------------------|---------------------------|---------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 颜色温度 | 2700K Tunable white 4000K | <6 SDCM | DALI | 0~10 | Bluetooth |

Surface Color: White Black

Global Lens Optics
LP1001R-01 Module

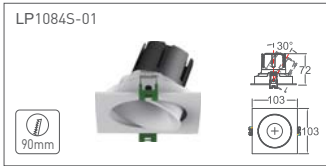
CREE LED CMB Series *bridgelux* V Series

| | |
|-------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° 50° | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | |
|-------------|-------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° 38° 50° | |

Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



| | | | | | | |
|---------------|-------------------------|---------------------------|---------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 颜色温度 | 2700K Tunable white 4000K | <6 SDCM | DALI | 0~10 | Bluetooth |

Surface Color: White Black

Global Lens Optics
LP1002R-01 Module

CREE LED CMB Series *bridgelux* V Series

| | |
|--------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° 50° | |

Flux: 950lm
CCT: 3000K
CRI: >90

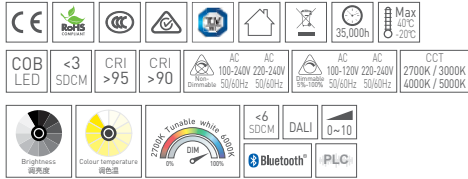
| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° 50° | |

Flux: 1200lm
CCT: 3000K
CRI: >90



Accessories(Ø40)





Surface Color: White Black

Global Lens Optics
LP1001R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | |
|-------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° 50° | |

Flux: 500lm
CCT: 3000K
CRI: >90

| | |
|-------------|-------------------------|
| 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° | 20° 24° 30° |
| 33° 38° 50° | |

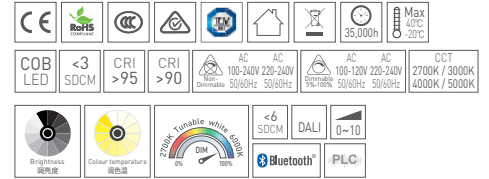
Flux: 700lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



Surface Color: White Black

Global Lens Optics
LP1002R-01 Module



CREE LED CMB Series *bridgelux* V Series

| | |
|--------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° 50° | |

Flux: 950lm
CCT: 3000K
CRI: >90

| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° | 24° 30° 33° |
| 38° 50° | |

Flux: 1200lm
CCT: 3000K
CRI: >90



Accessories(Ø40)



Honeycomb



| | | | | | | |
|---------------|-------------------------|---------------------------------|---------|---------------------|---------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 亮度 | Colour temperature 颜色温度 | 2700K Tunable white 4000K 5000K | <6 SDCM | DALI | 0~10 | Bluetooth |



Surface Color: White Black

Global Lens Optics
LP1001R-01 Module

CREE LED CMB Series *bridgelux* V Series

| | | | |
|---------------------------------------|--|---------------------------------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 12° 15° 20° 24° 30° 33° 50° | 9° 12° 15° 20° 24° 30° 33° 38° 50° | Flux: 350lm CCT: 3000K CRI: >90 | |
| Flux: 350lm CCT: 3000K CRI: >90 | | Flux: 550lm CCT: 3000K CRI: >90 | |



| | | | | | | |
|---------------|-------------------------|---------------------------------|---------|---------------------|---------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 亮度 | Colour temperature 颜色温度 | 2700K Tunable white 4000K 5000K | <6 SDCM | DALI | 0~10 | Bluetooth |



Surface Color: White Black

Global Lens Optics
LP1002R-01 Module

CREE LED CMB Series *bridgelux* V Series

| | | | |
|---------------------------------------|--------------------------------------|---------------------------------------|-------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 15° 20° 24° 30° 33° 38° 50° | 9° 15° 20° 24° 30° 33° 38° 50° | Flux: 700lm CCT: 3000K CRI: >90 | |
| Flux: 700lm CCT: 3000K CRI: >90 | | Flux: 900lm CCT: 3000K CRI: >90 | |





| | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|------------------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 高光度 | Colour temperature 调色温 | 2700K Tunable white 4000K | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |



Surface Color: White Black

Global Lens Optics
LP1001R-01 Module

CREE LED CMB Series bridgelux V Series

| | | | | | |
|-------------|-------------------------|------------|-------------|-------------|---------------------------------------|
| 6W ± 10% | LED Current DC 500mA | 9° 12° 15° | 20° 24° 30° | 33° 50° | Flux: 350lm CCT: 3000K CRI: >90 |
| 9W ± 10% | LED Current DC 200mA | 9° 12° 15° | 20° 24° 30° | 33° 38° 50° | Flux: 550lm CCT: 3000K CRI: >90 |



| | | | | | | | |
|----------------|------------------------|---------------------------|---------|---------------------|---------------------|------------------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
| Brightness 高光度 | Colour temperature 调色温 | 2700K Tunable white 4000K | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |



Surface Color: White Black

Global Lens Optics
LP1002R-01 Module

CREE LED CMB Series bridgelux V Series

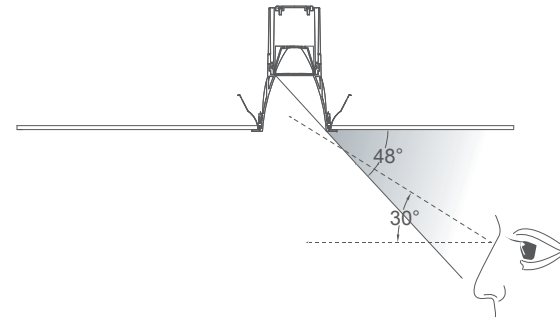
| | | | | | |
|--------------|-------------------------|------------|-------------|---------|---------------------------------------|
| 12W ± 10% | LED Current DC 300mA | 9° 15° 20° | 24° 30° 33° | 38° 50° | Flux: 700lm CCT: 3000K CRI: >90 |
| 15W ± 10% | LED Current DC 350mA | 9° 15° 20° | 24° 30° 33° | 38° 50° | Flux: 900lm CCT: 3000K CRI: >90 |



High cost performance
A variety of size/power options, Meet various lighting needs
CRI >90, UGR < 15, high light extraction rate, good heat dissipation



Anti-glare



Human being's normal sight range is straight forward above 30° to under 60°,
within the scope of the dazzling light, is called glare
All the CGD light of lamps was controlled within the sectional light Angle of 30° >, so glare problem has been controlled

6W~42W



Hole size
Ø75/Ø90/Ø100
/Ø125/Ø150



Hole size
75*75/100*100
/125*125*150*150



| | | | | | | | | |
|---------------|-----------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1003R-01 Module

CREE ↔ LED CMB Series *bridgelux*. V Series

| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 24° 38° | |
| Flux: 1200lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 24° 38° | |
| Flux: 1900lm | |
| CCT: 3000K | |
| CRI: >90 | |



Spring frame available



| | | | | | | | | |
|---------------|-----------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1003R-01 Module

CREE ↔ LED CMB Series *bridgelux*. V Series

| | |
|--------------|-------------------------|
| 15W ± 10% | LED Current DC 350mA |
| 24° 38° | |
| Flux: 1200lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 24° 38° | |
| Flux: 1900lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | | | | | | | | |
|---------------|-----------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1004R-01 Module

CREE ↔ LED CMB Series *bridgelux*. V Series

| | |
|--------------|-------------------------|
| 28W ± 10% | LED Current DC 700mA |
| 24° 38° | |
| Flux: 2250lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|-------------------------|
| 32W ± 10% | LED Current DC 800mA |
| 24° 38° | |
| Flux: 2550lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | | | | | | | | |
|---------------|-----------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

Global Lens Optics
LP1005R-01 Module

CREE ↔ LED CMB Series *bridgelux*. V Series

| | |
|--------------|-------------------------|
| 32W ± 10% | LED Current DC 800mA |
| 24° 38° | |
| Flux: 2550lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|-------------------------|
| 36W ± 10% | LED Current DC 900mA |
| 24° 38° | |
| Flux: 2900lm | |
| CCT: 3000K | |
| CRI: >90 | |

| | |
|--------------|--------------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 24° 38° | |
| Flux: 3300lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | | | | | | | | |
|---------------|-----------------------|---------------------------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 色温 | 2700K Tunable white 2700K | <6 SDCM | DALI | 0-10 | Bluetooth | PLC | |

Surface Color: White Black

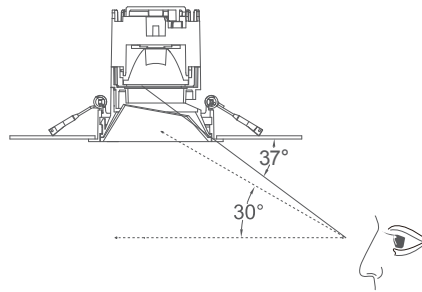
Global Lens Optics
LP1005R-01 Module

CREE ↔ LED CMB Series *bridgelux*. V Series

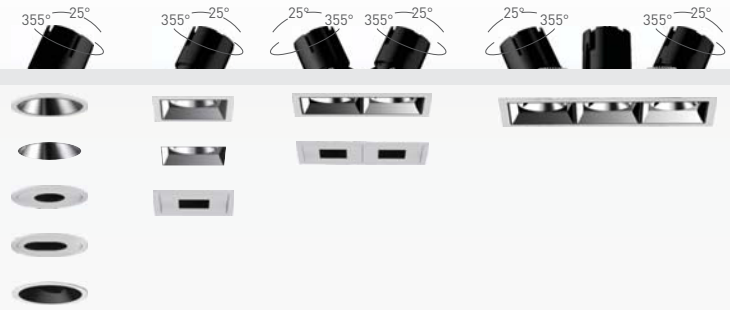


Hole size: $\varnothing 55\text{mm}/\varnothing 75\text{mm}$
 Power: 6W/9W/12W/15W

High cost performance, a variety of cover/size/power options,
 Can be matched with different optical accessories to meet various lighting needs.
 CRI >90, UGR <15, high light extraction rate, good heat dissipation



Anti-glare



Rotatable/Fixed

Reflector color(Rotatable)



Reflector color(Fixed)



Reflector color(Square)



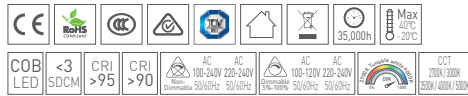
Reflector color(Square)



Optional module

OPTIONAL MODULE

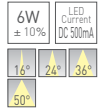
LP1029R-001-M06



Surface Color: ■ Black

Global Lens Optics

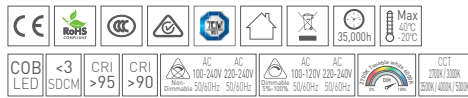
CREE LED CMB Series **bridgelux** V Series



Flux: 500lm
CCT: 3000K
CRI: >90



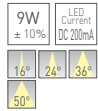
LP1030R-001-M09



Surface Color: ■ Black

Global Lens Optics

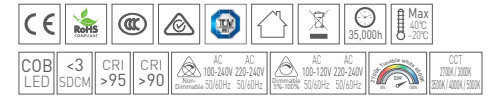
CREE LED CMB Series **bridgelux** V Series



Flux: 800lm
CCT: 3000K
CRI: >90



LP1291R-001-M06

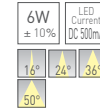


Surface Color: □ White ■ Black

LP1029R-001-M06



CREE LED CMB Series **bridgelux** V Series



Flux: 450lm
CCT: 3000K
CRI: >90

LP1291R-T01-M06



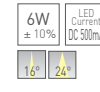
LP1291R-002-M06



LP1291R-T02-M06



LP1291R-003-M06



Flux: 350lm
CCT: 3000K
CRI: >90

Reflector color(Rotatable)

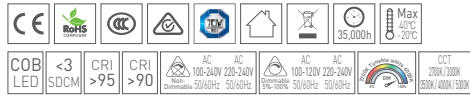


Accessories



Reflector color(Fixed)



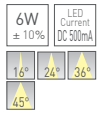


Surface Color: White Black

Global Lens Optics
LP1029R-001-M06

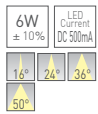


CREE LED CMB Series **bridgelux** V Series



Flux: 450lm
CCT: 3000K
CRI: >90

Reflector color



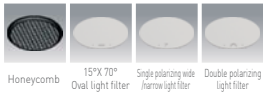
Flux: 450lm
CCT: 3000K
CRI: >90



Reflector color

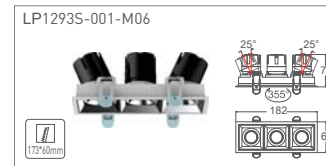


Accessories

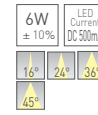


Surface Color: White Black

Global Lens Optics
LP1029R-001-M06

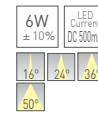


CREE LED CMB Series **bridgelux** V Series



Flux: 450lm
CCT: 3000K
CRI: >90

Reflector color



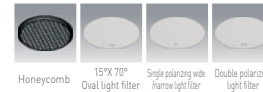
Flux: 450lm
CCT: 3000K
CRI: >90

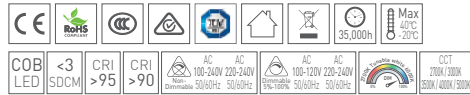


Reflector color



Accessories



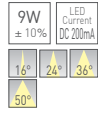


Surface Color: White Black

Global Lens Optics
LP1030R-001-M09



CREE LED CMB Series **bridgelux** V Series



Flux: 650lm
CCT: 3000K
CRI: > 90



Flux: 550lm
CCT: 3000K
CRI: > 90

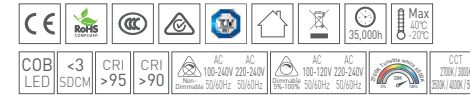
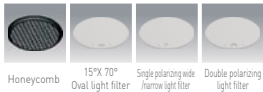
Reflector color(Rotatable)



Reflector color(Fixed)



Accessories

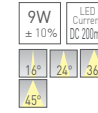


Surface Color: White Black

Global Lens Optics
LP1030R-001-M09

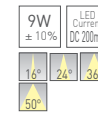


CREE LED CMB Series **bridgelux** V Series



Flux: 650lm
CCT: 3000K
CRI: > 90

Reflector color



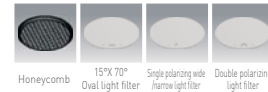
Flux: 650lm
CCT: 3000K
CRI: > 90



Reflector color

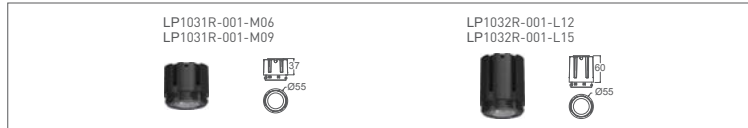


Accessories



Optional module, Housing kit list

OPTIONAL MODULE



HOUSING KIT

LP1301R-001



LP1301R-T01



LP1302S-001



LP1331R-001



LP1301R-002



LP1301R-T02



LP1302S-002



LP1331R-002



LP1301R-003



LP1302S-003



LP1331R-003



LP1301R-004



LP1302S-004



LP1331R-004



LP1301R-005



LP1331S-001



LP1301S-001



LP1301S-T01



LP1301S-002



LP1301S-T02



LP1301S-003



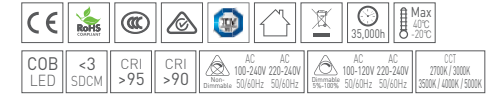
Optional module

OPTIONAL MODULE

LP1031R-001-M06
LP1031R-001-M09



LP1031R-C01-M06
LP1031R-C01-M09

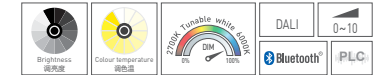
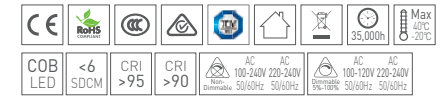


Surface Color: ■Black

Global Lens Optics

CREE LED CMB Series *bridgelux* V Series

| | | | |
|---------------------------------------|-------------------------|---------------------------------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 13° 16° | 25° 36° 50° | 9° 13° 16° | 25° 36° 50° |
| Flux: 500lm CCT: 3000K CRI: >90 | | Flux: 800lm CCT: 3000K CRI: >90 | |



Surface Color: ■Black

Global Lens Optics

| | | | |
|---------------------------------------|-------------------------|---------------------------------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 15° 24° | 36° 60° | 9° 15° 24° | 36° 60° |
| Flux: 450lm CCT: 4000K CRI: >90 | | Flux: 700lm CCT: 4000K CRI: >90 | |



Optional module

OPTIONAL MODULE

LP1032R-001-L12
LP1032R-001-L15



| | | | | | |
|---------|---------|---------|------------------------------|---|------------------------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz AC 100-240V 220-240V 50/60Hz AC 100-120V 220-240V 50/60Hz | 35,000h |
| | | | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz |
| | | | 2700K / 3000K | 3500K / 4000K / 5000K | 3500K / 4000K / 5000K |

Surface Color: ■Black

Global Lens Optics

CREE LED CMB Series bridgelux V Series

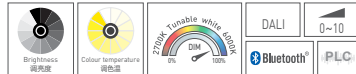
| | | |
|-----------|----------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 16° | 25° |
| 36° | 50° | |

Flux: 1100lm
CCT: 3000K
CRI: >90

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 16° | 25° |
| 36° | 50° | |

Flux: 1350lm
CCT: 3000K
CRI: >90

| | | | | | |
|---------|---------|---------|---------|---|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C 20°C |
| COB LED | <6 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz AC 100-240V 220-240V 50/60Hz AC 100-120V 220-240V 50/60Hz | 35,000h |



Surface Color: ■Black

Global Lens Optics

| | | |
|-----------|----------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

Flux: 900lm
CCT: 4000K
CRI: >90

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

Flux: 1200lm
CCT: 4000K
CRI: >90

LP1032R-C01-L12
LP1032R-C01-L15



LP1301R-001-M06
LP1301R-001-M09

LP1301R-T01-M06
LP1301R-T01-M09

Reflector color

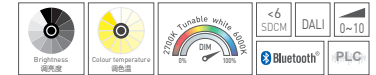
LP1301R-002-M06
LP1301R-002-M09

LP1301R-T02-M06
LP1301R-T02-M09

Reflector color

Accessories

| | | | | | |
|---------|---------|---------|---------|---|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz AC 100-240V 220-240V 50/60Hz AC 100-120V 220-240V 50/60Hz | 35,000h |



Surface Color: □White ■Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09

CREE LED CMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 6W ± 10% | LED Current DC 500mA | |
| 9° | 13° | 16° |
| 25° | 36° | 50° |

Flux: 400lm
CCT: 3000K
CRI: >90

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 9° | 13° | 16° |
| 25° | 36° | 50° |

Flux: 650lm
CCT: 3000K
CRI: >90

LP1301R-003-M06
LP1301R-003-M09

75mm

LP1301R-004-M06
LP1301R-004-M09

75mm

LP1301S-003-M06
LP1301S-003-M09

75mm

| | | | | | | | |
|---------------|------------------------|-------------------------|---------|---------------------|---------------------|---------------------|---|
| CE | RoHS | CCC | UL | ETL | IEC | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | TST 2700K / 3000K 3500K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 调色温 | 2700K Tunable white 调色温 | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09

CREE LED CMB Series *bridgelux* V Series

| | | | |
|-------------|-------------------------|-------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 13° 16° | 25° | 9° 13° 16° | 25° |
| Flux: 350lm | CCT: 3000K CRI: >90 | Flux: 550lm | CCT: 3000K CRI: >90 |

Accessories

Honeycomb 15°X 70° Oval light filter Single polarizing wide / narrow light filter Double polarizing light filter

LP1301R-005-M06
LP1301R-005-M09

75mm

| | | | | | | | |
|---------------|------------------------|-------------------------|---------|---------------------|---------------------|---------------------|---|
| CE | RoHS | CCC | UL | ETL | IEC | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | TST 2700K / 3000K 3500K / 4000K / 5000K |
| Brightness 亮度 | Colour temperature 调色温 | 2700K Tunable white 调色温 | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |

Surface Color: White Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09

CREE LED CMB Series *bridgelux* V Series

| | | | |
|-------------|-------------------------|-------------|-------------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 9° 13° 16° | 25° | 9° 13° 16° | 25° 36° |
| Flux: 400lm | CCT: 3000K CRI: >90 | Flux: 650lm | CCT: 3000K CRI: >90 |

Accessories

Honeycomb 15°X 70° Oval light filter Single polarizing wide / narrow light filter Double polarizing light filter

LP1301S-001-M06
LP1301S-001-M09

75x75mm

COB LED <3 SDCM CRI >95 CRI >90

AC 100-240V 220-240V 50/60Hz AC 100-120V 220-240V 50/60Hz AC 100-240V 220-240V 50/60Hz

Max. life: 35,000h Max. temp: 20°C

2700K Tunable white DIM DALI 0~10

Bluetooth PLC

Surface Color: White Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09



CREE LED CMB Series **bridgelux** V Series

6W ± 10% LED Current DC 500mA

9° 13° 16°
25° 36°

Flux: 400lm
CCT: 3000K
CRI: >90

9W ± 10% LED Current DC 200mA

9° 13° 16°
25° 36°

Flux: 650lm
CCT: 3000K
CRI: >90

LP1301S-T01-M06
LP1301S-T01-M09

75x75mm

LP1302S-001-M06
LP1302S-001-M09

145x75mm

Reflector color



LP1302S-004-M06
LP1302S-004-M09

145x75mm

Reflector color



Accessories



LP1301S-002-M06
LP1301S-002-M09

75x75mm

COB LED <3 SDCM CRI >95 CRI >90

AC 100-240V 220-240V 50/60Hz AC 100-120V 220-240V 50/60Hz AC 100-240V 220-240V 50/60Hz

Max. life: 35,000h Max. temp: 20°C

2700K Tunable white DIM DALI 0~10

Bluetooth PLC

Surface Color: White Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09



CREE LED CMB Series **bridgelux** V Series

6W ± 10% LED Current DC 500mA

9° 13° 16°
25° 36° 50°

Flux: 400lm
CCT: 3000K
CRI: >90

9W ± 10% LED Current DC 200mA

9° 13° 16°
25° 36° 50°

Flux: 650lm
CCT: 3000K
CRI: >90

LP1301S-T02-M06
LP1301S-T02-M09

75x75mm

LP1302S-002-M06
LP1302S-002-M09

145x75mm

Reflector color



LP1302S-003-M06
LP1302S-003-M09

145x75mm

6W ± 10% LED Current DC 500mA

9° 13° 16°
25°

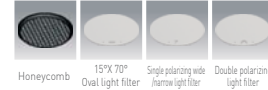
Flux: 350lm
CCT: 3000K
CRI: >90

9W ± 10% LED Current DC 200mA

9° 13° 16°
25°

Flux: 550lm
CCT: 3000K
CRI: >90

Accessories



LP1301R-001-L12
LP1301R-001-L15

75mm

25°
106
355°
Ø83

| | | | | | | | |
|-------------------|---------------------------|---------------------------------|------------|------------------------------------|------------------------------------|------------------------------------|---|
| CE | RoHS | CCC | UL | ETL | IP65 | Max 40°C 20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | TST 2700K / 3000K 3500K / 4000K / 5000K |
| Brightness 调亮度 | Colour temperature 调色温 | 2700K Tunable white DIM 100% | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |

LP1301R-T01-L12
LP1301R-T01-L15

75mm

25°
106
355°
Ø110

Surface Color: White Black

Global Lens Optics
LP1032R-001-L12
LP1032R-001-L15

CREE LED CMB Series *bridgelux*. V Series

| | | | |
|---------------------------------------|----------------------------|--|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° 36° 50° | | 9° 16° 25° 36° 50° | |
| Flux: 850lm CCT: 3000K CRI: >90 | | Flux: 1050lm CCT: 3000K CRI: >90 | |

Reflector color

Matt black Bright silver Matt white Titanium Matt silver

LP1301R-002-L12
LP1301R-002-L15

75mm

102
Ø83

LP1301R-T02-L12
LP1301R-T02-L15

75mm

102
Ø110

Reflector color

Matt black Bright silver Matt white Titanium Matt silver

Accessories

Honeycomb 15°X 70° Oval light filter Single polarizing wide / narrow light filter Double polarizing light filter

LP1301R-003-L12
LP1301R-003-L15

75mm

25°
106
355°
Ø83

| | | | | | | | |
|-------------------|---------------------------|---------------------------------|------------|------------------------------------|------------------------------------|------------------------------------|---|
| CE | RoHS | CCC | UL | ETL | IP65 | Max 40°C 20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | TST 2700K / 3000K 3500K / 4000K / 5000K |
| Brightness 调亮度 | Colour temperature 调色温 | 2700K Tunable white DIM 100% | <6 SDCM | DALI | 0~10 | Bluetooth | PLC |

LP1301R-004-L12
LP1301R-004-L15

75mm

25°
106
355°
Ø83

Surface Color: White Black

Global Lens Optics
LP1032R-001-L12
LP1032R-001-L15

CREE LED CMB Series *bridgelux*. V Series

| | | | |
|---------------------------------------|----------------------------|---------------------------------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° | | 9° 16° 25° | |
| Flux: 700lm CCT: 3000K CRI: >90 | | Flux: 900lm CCT: 3000K CRI: >90 | |

LP1301S-003-L12
LP1301S-003-L15

75/75mm

25°
117
355°
Ø85

LP1301R-005-L12
LP1301R-005-L15

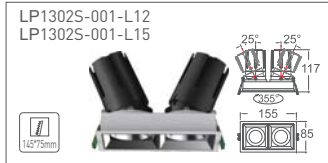
75mm

18°
102
355°
Ø83

| | | | |
|---------------------------------------|----------------------------|---------------------------------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° 36° | | 9° 16° 25° 36° | |
| Flux: 700lm CCT: 3000K CRI: >90 | | Flux: 900lm CCT: 3000K CRI: >90 | |

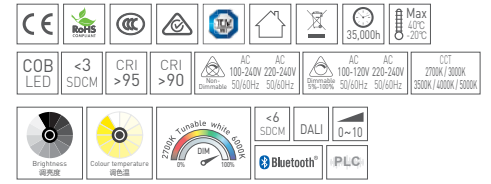
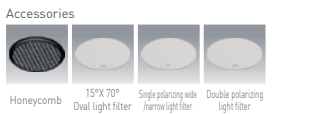
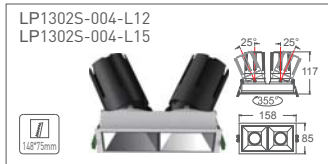
Accessories

Honeycomb 15°X 70° Oval light filter Single polarizing wide / narrow light filter Double polarizing light filter



CREE LED CMB Series *bridgelux V Series*

| | | | |
|------------------------|----------------------------|------------------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° 36° | | 9° 16° 25° 36° | |
| Flux: 850lm | | Flux: 1050lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |

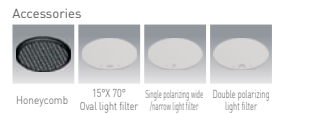


CREE LED CMB Series *bridgelux V Series*

| | | | |
|------------------------|----------------------------|------------------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° 36° 50° | | 9° 16° 25° 36° 50° | |
| Flux: 850lm | | Flux: 1050lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |



| | | | |
|------------------------|----------------------------|------------------------|----------------------------|
| 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 9° 16° 25° | | 9° 16° 25° | |
| Flux: 850lm | | Flux: 1050lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |





Surface Color: White Black

Global Lens Optics
LP1031R-001-M06
LP1031R-001-M09



CREE LED CMB Series bridgelux V Series

6W
± 10% LED Current DC 500mA

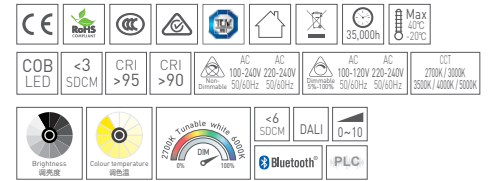
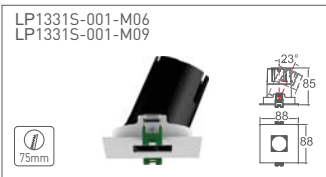
9° 13° 16°
25° 36° 50°

Flux: 350lm
CCT: 3000K
CRI: >90

9W
± 10% LED Current DC 200mA

9° 13° 16°
25° 36° 50°

Flux: 550lm
CCT: 3000K
CRI: >90



Surface Color: White Black

Global Lens Optics
LP1032R-001-L12
LP1032R-001-L15



CREE LED CMB Series bridgelux V Series

12W
± 10% LED Current DC 300mA

9° 16° 25°
36° 50°

Flux: 700lm
CCT: 3000K
CRI: >90

15W
± 10% LED Current DC 350mA

9° 16° 25°
36° 50°

Flux: 900lm
CCT: 3000K
CRI: >90



Hotel spot light

H2 series

- Adopt imported COB LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.



OPTIONAL MODULE



HOUSING KIT

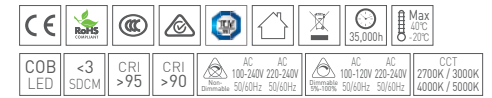


LB222-10 LB222-11 Module can not match LT395/ LT394 / LT816 housing kits

Professional Anti-glare cover available



OPTIONAL MODULE



Surface Color: ■ Black

Aluminium Reflector

CREE LED CMB Series



LP222-06



| | | |
|-------------|----------------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 20° | 38° |
| 40° | 50° | 55° |
| Flux: 750lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 15° | 20° | 38° |
| 40° | 50° | 55° |
| Flux: 1000lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

LP222-09



Global Lens Optics

CREE LED CMB Series bridgeLux V Series



| | | |
|-------------|---------------------------|-----|
| 6W ± 10% | LED Current DC 50mA | |
| 15° | 24° | 38° |
| 60° | | |
| Flux: 600lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

| | | |
|-------------|----------------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 18° | 24° |
| 38° | 60° | |
| Flux: 900lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

| | | |
|--------------|----------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 15° | 18° | 24° |
| 38° | 60° | |
| Flux: 1200lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

LP222-10



Global Lens Optics

CREE LED CMB Series bridgeLux V Series



| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 18° | 24° |
| 38° | 60° | |
| Flux: 1500lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

LP222-11



Lens+Reflector

bridgeLux V Series



| | | |
|--------------|----------------------------|-----|
| 15W ± 10% | LED Current DC 450mA | |
| 15° | 20° | 38° |
| 40° | 50° | 55° |
| Flux: 1300lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

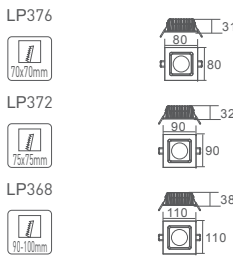
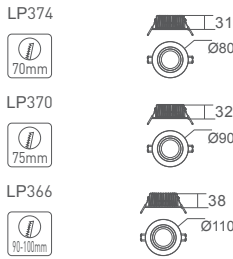


- Super aluminum
- Brand driver
- Imported LED source
- Precise light control
- Top process
- Authorized certification
- Efficient and energy saving
- Soft light to protect eyes
- Bright and uniform
- Durable in use

Dimming available
Follow your desire
Imported LED source, original packing
High efficacy / long life span / energy saving
Brand driver, imported IC
Ensure stable lamp parameters
Extend lamp life span
High quality aluminum alloy die-casting heatsink
Nice heat dissipation
Advanced powder coating technology, luxury visual feeling, easy cleaning
Customized finishing color









| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | UL | UL | Max 40°C 20°C |
| SMD LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White Black

Global Lens Optics

OSRAM *bridgelux*

| | | |
|-------------|-------------------------|-----|
| 2W ± 10% | LED Current DC 350mA | |
| 20° | 38° | 60° |

Flux: 100lm
CCT: 3000K
CRI: >90

| | | |
|---------------|-------------------------|-----|
| 3.5W ± 10% | LED Current DC 700mA | |
| 20° | 38° | 60° |

Flux: 150lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | UL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

CREE *LED* CMB Series *bridgelux* V Series

| | | |
|-------------|-------------------------|-----|
| 6W ± 10% | LED Current DC 150mA | |
| 18° | 24° | 36° |
| 60° | | |

Flux: 500lm
CCT: 3000K
CRI: >90



| | | |
|-------------|-------------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 18° | 24° | 36° |
| 60° | | |

Flux: 650lm
CCT: 3000K
CRI: >90



| | | |
|--------------|-------------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 18° | 24° | 36° |
| 60° | | |

Flux: 950lm
CCT: 3000K
CRI: >90

LED spot light

- Suitable for various tracks, adjustable for multi-directions.
- Adopt imported COB LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.



OPTIONAL MODULE

| | |
|---------------------|---------------------|
| LP1042R-MD-M06 (6W) | LP1043R-MD-M09 (9W) |
| | |
| Ø46*22mm | Ø46*40mm |

HOUSING KIT

| | | |
|-------------|-------------|----------|
| LP1042R-001 | Thin | Ø50*16mm |
| LP1042R-002 | Normal | Ø50*28mm |
| LP1042R-004 | Single side | Ø50*16mm |
| LP1042R-005 | Double side | Ø50*16mm |
| LP1042R-003 | Anti-glare | Ø50*40mm |

Matt black Gold Bright silver Matt silver Matt white

| | |
|----------------------|----------------------|
| LP1044R-MD-L12 (12W) | LP1045R-MD-L15 (15W) |
| | |
| Ø60*29mm | Ø60*40mm |

| | | |
|-------------|-------------|----------|
| LP1042R-001 | Thin | Ø50*16mm |
| LP1042R-002 | Normal | Ø50*28mm |
| LP1042R-004 | Single side | Ø50*16mm |
| LP1042R-005 | Double side | Ø50*16mm |

NEW

LP1042R-001-M06

| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 50°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K, 4000K / 5000K |

Surface Color: ■Black

CREE LED CMB Series **bridgelux** V Series

6W ± 10% LED Current DC 500mA

15° 24° 36°
45° 60°

Flux: 550lm
CCT: 3000K
CRI: >90

NEW

LP1042R-002-M06

| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 50°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K, 4000K / 5000K |

Surface Color: ■Black

CREE LED CMB Series **bridgelux** V Series

6W ± 10% LED Current DC 500mA

9° 15° 24°
36° 60°

Flux: 550lm
CCT: 3000K
CRI: >90

NEW

LP1042R-C02-M06

| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 50°C | |
| COB LED | <6 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K, 4000K / 5000K |

Surface Color: ■Black

Brightness 调光度
Colour temperature 色温
2700K Tunable white 2000K
DALI
0~10
Bluetooth
PLC

6W ± 10% LED Current DC 500mA

9° 15° 24°
36° 60°

Flux: 400lm
CCT: 4000K
CRI: >90



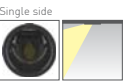
| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 6W ± 10% | LED Current DC 500mA | |
| 16° | 24° | 36° |
| 50° | | |

| |
|-------------|
| Flux: 500lm |
| CCT: 3000K |
| CRI: > 90 |

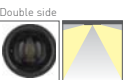


| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | |
|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA |
| Flux: 500lm | |
| CCT: 3000K | |
| CRI: > 90 | |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | |
|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA |
| Flux: 500lm | |
| CCT: 3000K | |
| CRI: > 90 | |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 24° | 36° |
| 45° | 60° | |

| |
|-------------|
| Flux: 900lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

| |
|-------------|
| Flux: 900lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | Max 40°C / 20°C | 35,000h | |
| COB LED | <6 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Brightness 调光
Colour temperature 色温
2700K Tunable white colour
DALI
0-10
Bluetooth
PLC

Surface Color: ■ Black

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

| |
|-------------|
| Flux: 600lm |
| CCT: 4000K |
| CRI: > 90 |



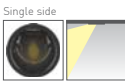
| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series *bridgelux*. V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 16° | 24° | 36° |
| 50° | | |

| |
|-------------|
| Flux: 800lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series *bridgelux*. V Series

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

| |
|-------------|
| Flux: 750lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series *bridgelux*. V Series

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

| |
|-------------|
| Flux: 750lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 15° | 24° | 36° |
| 45° | 60° | |

| |
|--------------|
| Flux: 1200lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

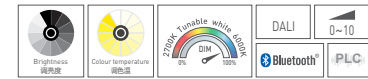
CREE LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

| |
|--------------|
| Flux: 1200lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C |
| COB LED | <6 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz |



Surface Color: ■ Black

| | | |
|-----------|----------------------|-----|
| 12W ± 10% | LED Current DC 300mA | |
| 9° | 15° | 24° |
| 36° | 60° | |

| |
|-------------|
| Flux: 800lm |
| CCT: 4000K |
| CRI: > 90 |



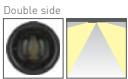
| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 15W ± 10% | LED Current DC 350mA |
|-----------|----------------------|

| |
|--------------|
| Flux: 1100lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|---------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED bridgelux

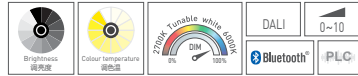
| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

90°

| |
|--------------|
| Flux: 1200lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |



Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | |
|----------|----------------------|
| 6W ± 10% | LED Current DC 300mA |
|----------|----------------------|

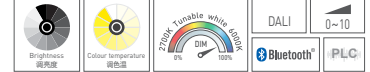
| | |
|-------------|-------------|
| 12° 15° 20° | Flux: 550lm |
| 24° 30° 33° | CCT: 3000K |
| 50° | CRI: >90 |

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

| | |
|-------------|-------------|
| 12° 15° 20° | Flux: 900lm |
| 24° 30° 33° | CCT: 3000K |
| 38° 50° | CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |



Surface Color: ■ Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | |
|-------------|--------------|
| 15° 20° 24° | Flux: 1200lm |
| 30° 33° 38° | CCT: 3000K |
| 50° | CRI: >90 |

| | |
|-----------|----------------------|
| 15W ± 10% | LED Current DC 350mA |
|-----------|----------------------|

| | |
|-------------|--------------|
| 15° 20° 24° | Flux: 1500lm |
| 30° 33° 38° | CCT: 3000K |
| 50° | CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Gray

CREE LED

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

| | |
|-------------|-------------|
| 15° 20° 24° | Flux: 800lm |
| 30° 33° 38° | CCT: 3000K |
| 55° | CRI: >90 |

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | |
|-------------|--------------|
| 20° 40° 55° | Flux: 1100lm |
| 55° | CCT: 3000K |
| | CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | ETL | UL | IP65 | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Gray

CREE LED CMB Series bridgelux V Series

| | |
|----------|----------------------|
| 6W ± 10% | LED Current DC 300mA |
|----------|----------------------|

| | |
|-------------|-------------|
| 15° 24° 38° | Flux: 600lm |
| 60° | CCT: 3000K |
| | CRI: >90 |

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

| | |
|-------------|-------------|
| 15° 18° 24° | Flux: 900lm |
| 38° 60° | CCT: 3000K |
| | CRI: >90 |

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | |
|-------------|--------------|
| 15° 18° 24° | Flux: 1200lm |
| 38° 60° | CCT: 3000K |
| | CRI: >90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

CREE LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 18° | 24° |
| 38° | 60° | |

| |
|--------------|
| Flux: 1500lm |
| CCT: 3000K |
| CRI: > 90 |



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

bridgelux. V Series

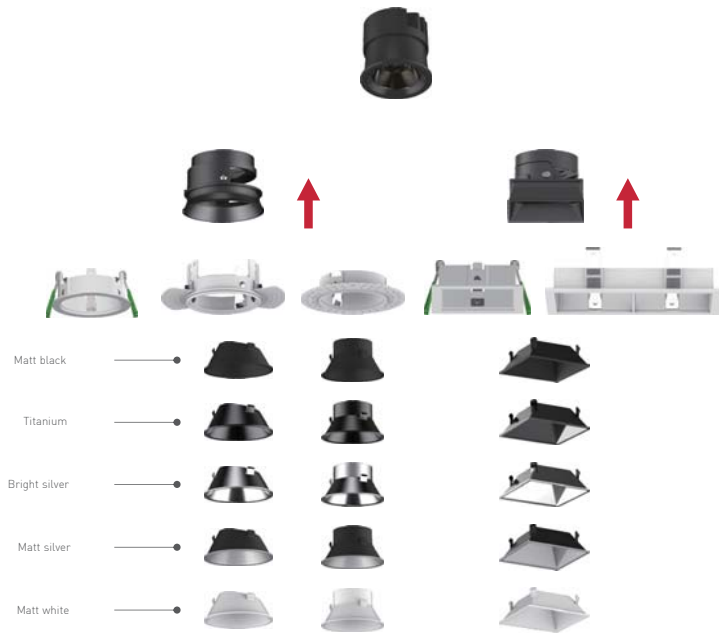
| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 450mA | |
| 20° | 40° | 55° |

| |
|--------------|
| Flux: 1200lm |
| CCT: 3000K |
| CRI: > 90 |

OPTIONAL MODULE

| | | | | |
|-------------------------|----------------------------|-----------------------|-----------------------|-----------------------|
| LP1042R-001-M06 (6W) | LP1042R-002-M06 (6W) | LP1042R-003-M06 (6W) | LP1042R-004-M06 (6W) | LP1042R-005-M06 (6W) |
| LP1043R-001-M09 (9W) | LP1043R-002-M09 (9W) | LP1043R-003-M09 (9W) | LP1043R-004-M09 (9W) | LP1043R-005-M09 (9W) |
| LP1044R-001-L12 (12W) | LP1044R-002-L12 (12W) | LP1044R-003-L12 (12W) | LP1044R-004-L12 (12W) | |
| LP1045R-001-L15 (15W) | LP1045R-002-L15 (15W) | LP1045R-003-L15 (15W) | LP1045R-004-L15 (15W) | LP1046R-001-L12 (12W) |
| LP1001R-P16-M09 (9W) | LP1002R-P16-L15 (12W/15W) | | | |
| LP222-06(PAR16)(9W/12W) | LP222-09(PAR16)(6W/9W/12W) | LP222-10(PAR16)(15W) | LP222-11(PAR16)(15W) | |

Product details



Accessories



Honeycomb

HOUSING KIT

↓

| | | |
|--------------------------|--------------------------|--------------------------|
| <p>LP1003R-001-PAR16</p> | <p>LP1003R-S01-PAR16</p> | <p>LP1003R-003-PAR16</p> |
| <p>LP1003R-S03-PAR16</p> | <p>LP1003R-T01-PAR16</p> | <p>LP1003R-T03-PAR16</p> |
| <p>LP1003R-T11-PAR16</p> | <p>LP1003R-T13-PAR16</p> | <p>LP1003S-001-PAR16</p> |
| <p>LP1003S-S01-PAR16</p> | <p>LP1003S-T01-PAR16</p> | <p>LP1003S-T03-PAR16</p> |

Reflector color

| | | | | |
|------------|----------|---------------|-------------|------------|
| | | | | |
| Matt black | Titanium | Bright silver | Matt silver | Matt white |

HOUSING KIT

LP1003S-005-PAR16

LP1003S-011-PAR16

LP1003S-T11-000-PAR16

LP1003S-032-000-PAR16

LP1003S-T32-000-PAR16

LP1003S-036-000-PAR16

LP1003S-T36-000-PAR16

LP1004R-001-PAR16

LP1004R-S01-PAR16

LP1004R-003-PAR16

LP1004R-S03-PAR16

LP1004R-T01-PAR16

Reflector color



HOUSING KIT

LP1004R-T03-PAR16

LP1005R-001-PAR16

LP1005R-S01-PAR16

LP1005R-003-PAR16

LP1005R-S03-PAR16

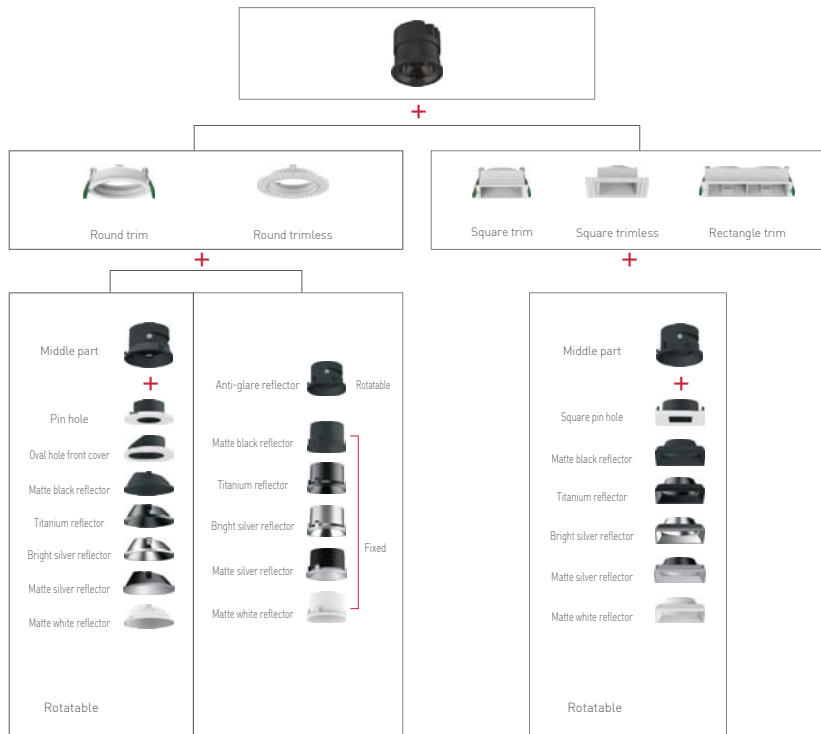
LP1005R-T01-PAR16

LP1005R-T03-PAR16

Reflector color



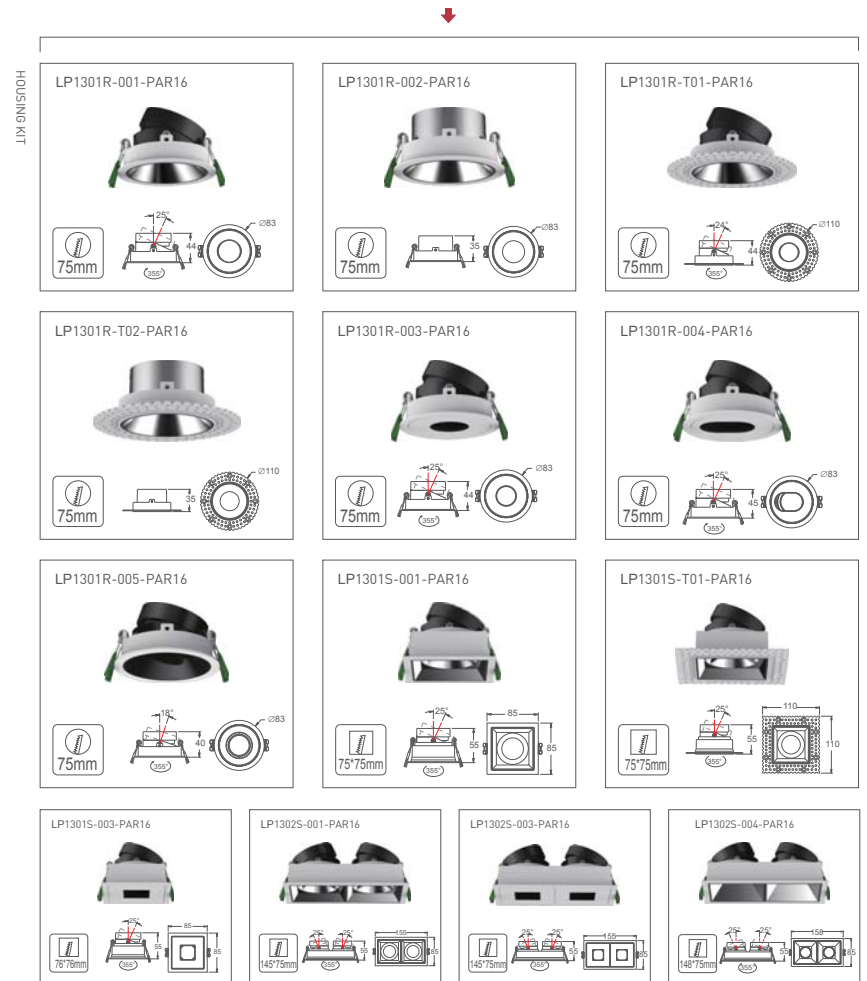
Product details



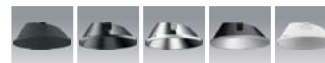
Accessories



Honeycomb

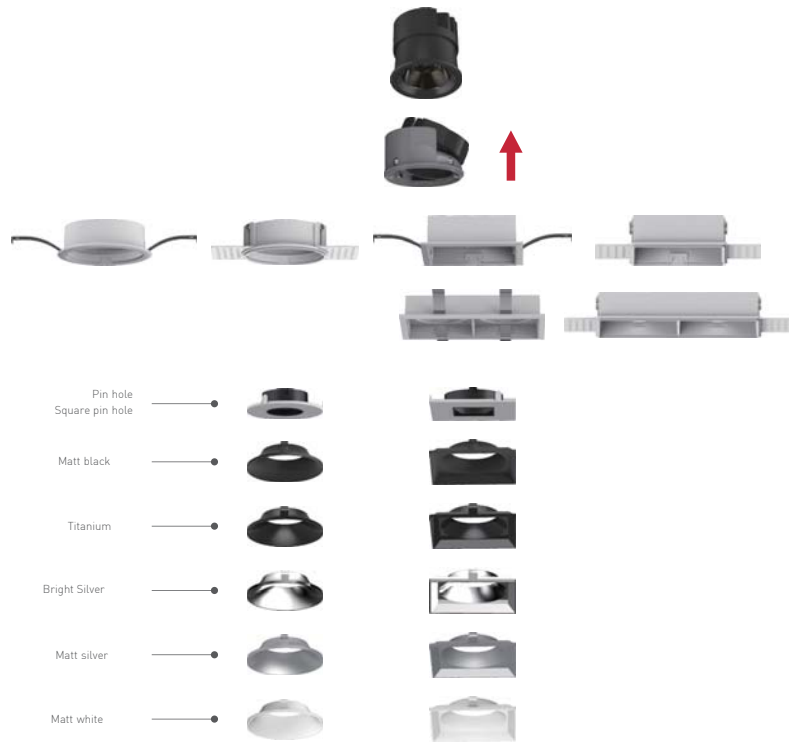


Reflector color



Matt black Titanium Bright silver Matt silver Matt white

Product details

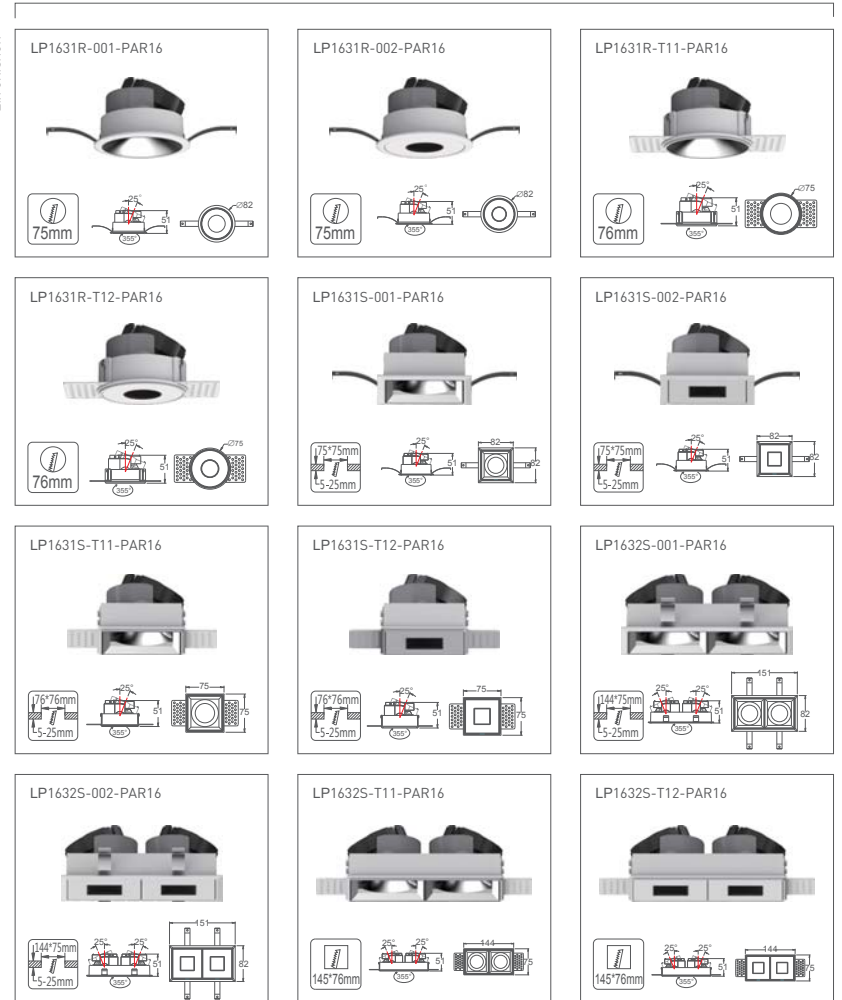


Accessories



蜂窝防眩
Honeycomb

HOUSING KIT



Reflector color



Matt black Titanium Bright silver Matt silver Matt white

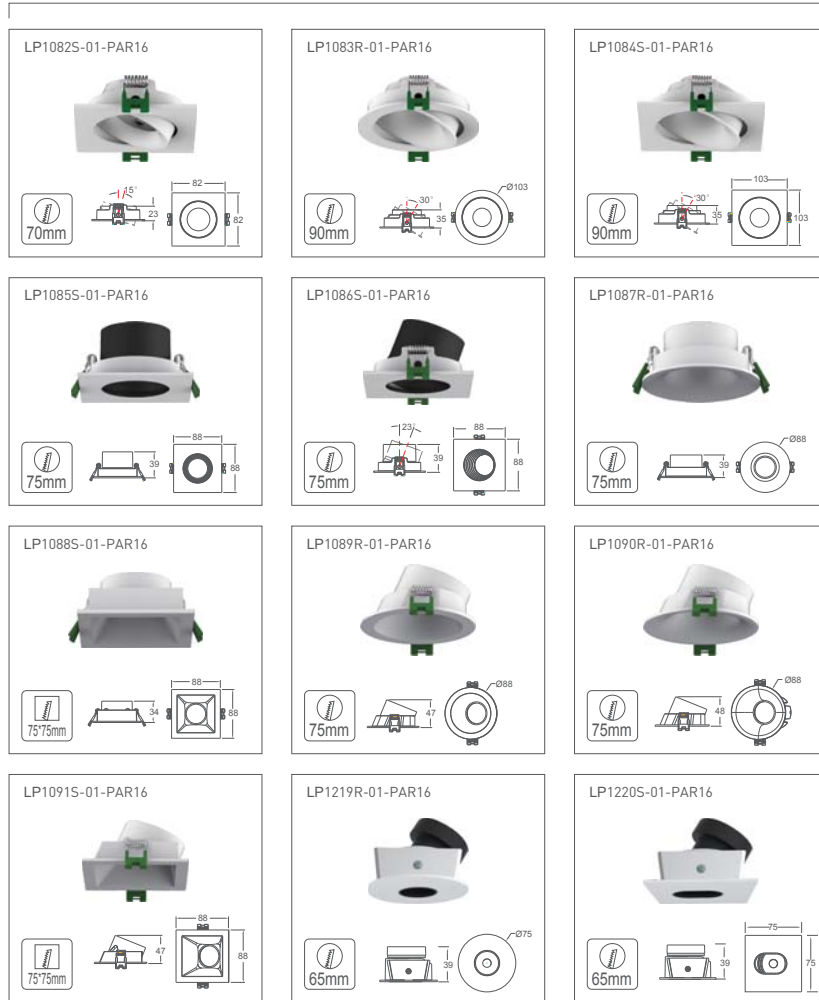
Product details

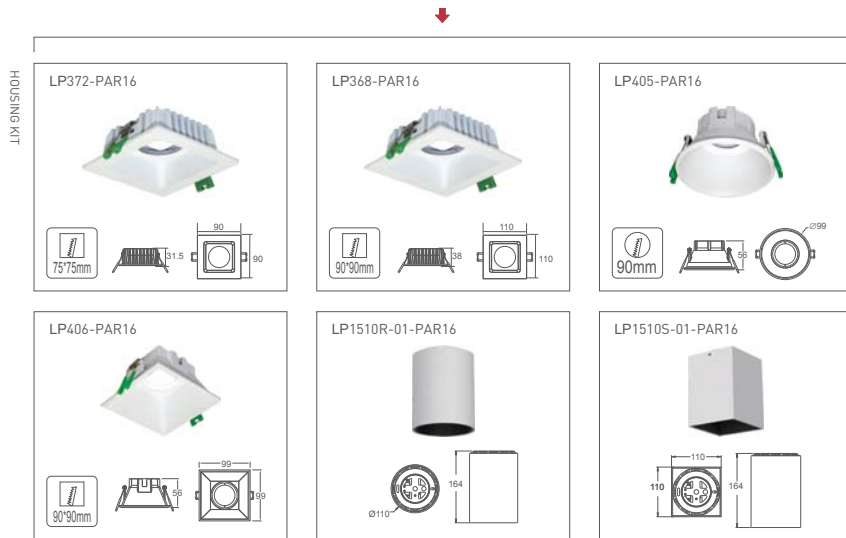


↓

HOUSING KIT

| | | |
|---|--|--|
| <p>LP1070R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> | <p>LP1071R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> | <p>LP1072R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> |
| <p>LP1073R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> | <p>LP1074S-01-PAR16</p> <p>75/75mm</p> <p>88</p> <p>88</p> | <p>LP1075S-01-PAR16</p> <p>75/75mm</p> <p>88</p> <p>88</p> |
| <p>LP1076R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> | <p>LP1077R-01-PAR16</p> <p>75mm</p> <p>Ø88</p> | <p>LP1078R-01-PAR16</p> <p>90mm</p> <p>Ø105</p> |
| <p>LP1079R-01-PAR16</p> <p>90mm</p> <p>Ø105</p> | <p>LP1080R-01-PAR16</p> <p>90mm</p> <p>Ø105</p> | <p>LP1081R-01-PAR16</p> <p>70mm</p> <p>Ø82</p> |





LP-MR16 Sockets

Material : Ceramic Application : MR16
 Color : White Max Voltage : 250V
 Max Wattage : 100W Wire Material : Silicone
 Wire Length : Normally 12.5cm, can be customized



LP-GU10 Sockets

Material : Ceramic Application : GU10
 Color : White Max Voltage : 250V
 Max Wattage : 100W Wire Wire Material : Silicone
 Wire Length : Normally 12.5cm, can be customized

Hotel spot light

H3 Series

- Adopt imported COB LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.





Simple and elegant appearance , easy to install
 Various beam angles and covers available for different lighting effects
 Various sizes, powers available for different requirements
 High CRI, high lumen output , high illumination
 Soft and tender light perfectly present the object without black spot or dark area
 Environmental-friendly , no UV and nice heating dissipation
 Lifespan up to 35,000hrs
 Applications to exclusive shop,hotel,art gallery,museum,automobile exhibition hall,etc

OPTIONAL MODULE



HOUSING KIT

LP642



105*31mm
 Hole Size \varnothing 90mm

LP615



105*38mm
 Hole Size \varnothing 90mm

LP635



115*47mm
 Hole Size \varnothing 100mm

LP1021R-01(24W/28W/32W)



LP644



130*31mm
 Hole Size \varnothing 115mm

LP606-1



112*24mm
 Hole Size \varnothing 102mm

LP606-2



112*24mm
 Hole Size \varnothing 102mm

LP616



125*42mm
 Hole Size \varnothing 115mm

LP626



138*47mm
 Hole Size \varnothing 125mm

LP636



138*58mm
 Hole Size \varnothing 125mm

LP1001S-01



122*122*34mm
 Hole Size \varnothing 110*110mm

LP1001S-02



122*122*34mm
 Hole Size \varnothing 110*110mm

LP1002S-01



272*122*34mm
 Hole Size \varnothing 260*110mm

LP1002S-02



272*122*34mm
 Hole Size \varnothing 260*110mm

LP640P-11



140*140*39mm
 Hole Size \varnothing 125*125mm

LP640P-12



270*140*39mm
 Hole Size \varnothing 255*125mm

LP640P-13



375*140*39mm
 Hole Size \varnothing 360*125mm

LP640G-11



140*140*39mm
 Hole Size \varnothing 125*125mm

LP640G-12



270*140*39mm
 Hole Size \varnothing 255*125mm

LP640G-13



375*140*39mm
 Hole Size \varnothing 360*125mm

Optional module, Housing kit list

OPTIONAL MODULE



HOUSING KIT



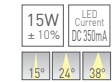
Optional module



Surface Color: ■ Black

Lens + Reflector

bridgeLux V Series



Flux: 1350lm
CCT: 3000K
CRI: > 90



Optional module



| | | | | | | | |
|---------|---------|---------|---------|--|--|---------------------|---------------------------------|
| CE | RoHS | CCC | UL | IP65 | Max 40°C 20°C | 35,000h | CCT 2700K / 3000K 4000K / 5000K |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz AC 100-240V 50/60Hz | AC 100-120V 220-240V AC 100-120V 220-240V | AC 100-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: ■ Black

① Lens + Reflector



CREE LED CMB Series *bridgelux* V Series

PHILIPS

| | | |
|---|---|---|
| 24W ± 10% LED Current DC 600mA 15° 18° 24° 38° 60° Flux: 2150lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 18° 24° 38° 60° Flux: 2500lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 18° 24° 38° 60° Flux: 2900lm CCT: 3000K CRI: >90 |
|---|---|---|

② Global Lens Optics



CREE LED CMB Series *bridgelux* V Series

PHILIPS

| | | |
|--|--|--|
| 24W ± 10% LED Current DC 600mA 15° 24° 38° Flux: 2400lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 24° 38° Flux: 2800lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 24° 38° Flux: 3200lm CCT: 3000K CRI: >90 |
|--|--|--|

Optional module



| | | | | | | | |
|---------|---------|---------|---------|--|--|---------------------|---------------------------------|
| CE | RoHS | CCC | UL | IP65 | Max 40°C 20°C | 35,000h | CCT 2700K / 3000K 4000K / 5000K |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz AC 100-240V 50/60Hz | AC 100-120V 220-240V AC 100-120V 220-240V | AC 100-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: ■ Black

① Lens + Reflector



CREE LED CMB Series *bridgelux* V Series

PHILIPS

| | |
|---|---|
| 28W ± 10% LED Current DC 700mA 12° 15° 24° 38° 50° Flux: 2500lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 12° 15° 24° 38° 50° Flux: 2900lm CCT: 3000K CRI: >90 |
|---|---|

② Aluminium Reflector



③ Global Lens Optics

CREE LED CMB Series *bridgelux* V Series

PHILIPS

| | |
|---|---|
| 28W ± 10% LED Current DC 700mA 12° 15° 18° 24° 38° 50° Flux: 2800lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 12° 15° 18° 24° 38° 50° Flux: 3200lm CCT: 3000K CRI: >90 |
|---|---|

Optional module



| | | | | | | | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| | | | | | | | | | | | | | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz |
| | | | | | | | | | | | 35,000h | Max 40°C / -20°C | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

① Lens+Reflector



CREE LED CMB Series *bridgelux*. V Series

PHILIPS

| | | |
|--------------|-------------------------|-----|
| 36W ± 10% | LED Current DC 900mA | |
| 15° | 24° | 38° |
| 50° | | |

Flux: 3200lm
CCT: 3000K
CRI: > 90

| | | |
|--------------|--------------------------|-----|
| 41W ± 10% | LED Current DC 1050mA | |
| 15° | 24° | 38° |
| 50° | | |

Flux: 3700lm
CCT: 3000K
CRI: > 90

② Aluminium Reflector

③ Global Lens Optics



CREE LED CMB Series *bridgelux*. V Series

PHILIPS

| | | |
|--------------|-------------------------|-----|
| 36W ± 10% | LED Current DC 900mA | |
| 15° | 18° | 24° |
| 38° | | |
| 50° | | |

Flux: 3600lm
CCT: 3000K
CRI: > 90

| | | |
|--------------|--------------------------|-----|
| 41W ± 10% | LED Current DC 1050mA | |
| 15° | 18° | 24° |
| 38° | | |
| 50° | | |

Flux: 4100lm
CCT: 3000K
CRI: > 90

Optional module



| | | | | | | | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------------|
| | | | | | | | | | | | | | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz |
| | | | | | | | | | | | 35,000h | Max 40°C / -20°C | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■ Black

Aluminium Reflector



CREE LED CMB Series

| | | |
|--------------|-------------------------|-----|
| 36W ± 10% | LED Current DC 900mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 3600lm
CCT: 3000K
CRI: > 90

| | | |
|--------------|--------------------------|-----|
| 41W ± 10% | LED Current DC 1050mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 4100lm
CCT: 3000K
CRI: > 90

bridgelux. V Series

| | | |
|--------------|--------------------------|-----|
| 41W ± 10% | LED Current DC 1050mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 3600lm
CCT: 3000K
CRI: > 90

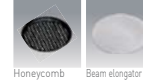
| | | |
|--------------|--------------------------|-----|
| 48W ± 10% | LED Current DC 1200mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 4800lm
CCT: 3000K
CRI: > 90

LP605 Module 15W



Accessories(050)



Honeycomb Beam elongator

| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | Household | Dimmable | 35,000h | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White Black

Lens + Reflector LP605 Module



bridgelux V Series

15W LED Current ± 10% DC 350mA

15° 24° 38°

Flux: 1200lm
CCT: 3000K
CRI: >90

LP1021R-01 Module 24W/
28W/32W



① Lens+Reflector



② Global lens optics

LP644(LP1021 Module)

LP606-1(LP1021 Module)

LP606-2(LP1021 Module)

LP636(LP1021 Module)

LP616(LP1021 Module)

LP626(LP1021 Module)

Accessories(Ø65)



Honeycomb

| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max. temp. 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■Black

① Lens+Reflector
LP1021R-01 Module

CREE LED CMB Series *bridgelux* V Series
PHILIPS

| 24W ± 10% | 28W ± 10% | 32W ± 10% |
|--|--|--|
| LED Current DC 600mA | LED Current DC 700mA | LED Current DC 800mA |
| 15° 18° 24° | 15° 18° 24° | 15° 18° 24° |
| 38° 60° | 38° 60° | 38° 60° |
| Flux: 2000lm CCT: 3000K CRI: >90 | Flux: 2250lm CCT: 3000K CRI: >90 | Flux: 2700lm CCT: 3000K CRI: >90 |

② Global Lens Optics
LP1021R-01 Module

CREE LED CMB Series *bridgelux* V Series
PHILIPS

| 24W ± 10% | 28W ± 10% | 32W ± 10% |
|--|--|--|
| LED Current DC 600mA | LED Current DC 700mA | LED Current DC 800mA |
| 15° 24° 38° | 15° 24° 38° | 15° 24° 38° |
| Flux: 2200lm CCT: 3000K CRI: >90 | Flux: 2500lm CCT: 3000K CRI: >90 | Flux: 3100lm CCT: 3000K CRI: >90 |

LP1001S-01(LP1021R Module)

| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

LP1001S-01(LP1021R Module)

① Lens+Reflector LP1021R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|---|---|---|
| 24W ± 10% LED Current DC 600mA 15° 18° 24° 38° 60° Flux: 2000lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 18° 24° 38° 60° Flux: 2250lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 18° 24° 38° 60° Flux: 2700lm CCT: 3000K CRI: >90 |
|---|---|---|

② Global Lens Optics LP1021R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|--|--|--|
| 24W ± 10% LED Current DC 600mA 15° 24° 38° Flux: 2200lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 24° 38° Flux: 2500lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 24° 38° Flux: 3100lm CCT: 3000K CRI: >90 |
|--|--|--|

LP1002S-01(LP1021R Module)

LP1001S-02(LP1021R Module)

LP1002S-02(LP1021R Module)

Accessories(065)



Honeycomb

LP640P-11(LP1021R Module)

| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

LP640P-11(LP1021R Module)

① Lens+Reflector LP1021R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|---|---|---|
| 24W ± 10% LED Current DC 600mA 15° 18° 24° 38° 60° Flux: 2000lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 18° 24° 38° 60° Flux: 2250lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 18° 24° 38° 60° Flux: 2700lm CCT: 3000K CRI: >90 |
|---|---|---|

② Global Lens Optics LP1021R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|--|--|--|
| 24W ± 10% LED Current DC 600mA 15° 24° 38° Flux: 2200lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 24° 38° Flux: 2500lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 24° 38° Flux: 3100lm CCT: 3000K CRI: >90 |
|--|--|--|

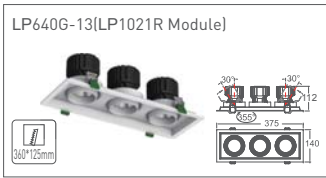
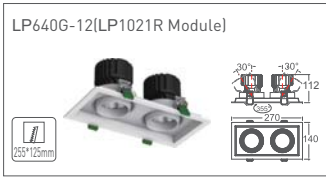
LP640P-12(LP1021R Module)

LP640P-13(LP1021R Module)

Accessories(065)



Honeycomb



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C -20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

LP640G-11(LP1021R Module)

① Lens+Reflector LP1021R-01 Module

CREE → LED CMB Series *bridgelux* V Series
PHILIPS

| | |
|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 15° 18° 24° | 38° 60° |

| | |
|--------------|-------------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 18° 24° | 38° 60° |

| | |
|--------------|-------------------------|
| 32W ± 10% | LED Current DC 800mA |
| 15° 18° 24° | 38° 60° |

| |
|------------------------|
| Flux: 2000lm |
| CCT: 3000K CRI: >90 |

| |
|------------------------|
| Flux: 2250lm |
| CCT: 3000K CRI: >90 |

| |
|------------------------|
| Flux: 2700lm |
| CCT: 3000K CRI: >90 |

② Global Lens Optics LP1021R-01 Module

CREE → LED CMB Series *bridgelux* V Series
PHILIPS

| | |
|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA |
| 15° 24° 38° | |

| | |
|--------------|-------------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 24° 38° | |

| | |
|--------------|-------------------------|
| 32W ± 10% | LED Current DC 800mA |
| 15° 24° 38° | |

| |
|------------------------|
| Flux: 2200lm |
| CCT: 3000K CRI: >90 |

| |
|------------------------|
| Flux: 2500lm |
| CCT: 3000K CRI: >90 |

| |
|------------------------|
| Flux: 3100lm |
| CCT: 3000K CRI: >90 |

Accessories(Ø65)



Honeycomb

LP607 Module 28W/32W

LP1022R-01 Module 36W/41W



① Lens+Reflector



② Global lens optics



③ Aluminium Reflector



LP643-2(LP607 Module)



125mm

| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: ■ Black

① Lens+Reflector LP607 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 2400lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 2700lm |
| CCT: 3000K |
| CRI: >90 |



LP607-1(LP607 Module)



150mm

LP607-2(LP607 Module)



150mm

LP637(LP607 Module)



170mm

LP617(LP607 Module)



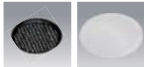
150mm

LP627(LP607 Module)



170mm

Accessories(Ø85)



Honeycomb Beam elongator

LP643-2(LP1022 Module)



125mm

| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: ■ Black

① Lens+Reflector LP1022R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | |
|-----------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 3000lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|-----------------------|
| 41W ± 10% | LED Current DC 1050mA |
|-----------|-----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 3500lm |
| CCT: 3000K |
| CRI: >90 |



LP607-1(LP1022 Module)



150mm

LP607-2(LP1022 Module)



150mm

LP637(LP1022 Module)



170mm

LP617(LP1022 Module)



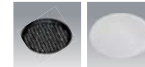
150mm

LP627(LP1022 Module)



170mm

Accessories(Ø85)



Honeycomb Beam elongator



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

LP641P-11(LP607 Module)

① Lens+Reflector LP607 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|-----------|---------------------|-----|
| 28W ± 10% | LED Current DC 70mA | |
| 12° | 15° | 24° |
| 38° | 50° | |

| | | |
|-----------|---------------------|-----|
| 32W ± 10% | LED Current DC 80mA | |
| 12° | 15° | 24° |
| 38° | 50° | |

Flux: 2400lm
CCT: 3000K
CRI: >90

Flux: 2700lm
CCT: 3000K
CRI: >90

② Aluminium Reflector
③ Global Lens Optics LP607 Module

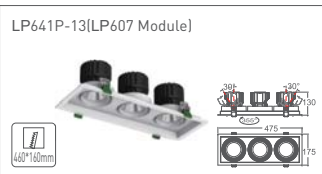
CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|-----------|---------------------|-----|
| 28W ± 10% | LED Current DC 70mA | |
| 12° | 15° | 18° |
| 24° | 38° | 50° |

| | | |
|-----------|---------------------|-----|
| 32W ± 10% | LED Current DC 80mA | |
| 12° | 15° | 18° |
| 24° | 38° | 50° |

Flux: 2650lm
CCT: 3000K
CRI: >90

Flux: 3050lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

LP641P-11(LP1022R Module)

① Lens+Reflector LP1022R-01 Module

CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|-----------|---------------------|-----|
| 36W ± 10% | LED Current DC 90mA | |
| 15° | 24° | 38° |
| 50° | | |

| | | |
|-----------|----------------------|-----|
| 41W ± 10% | LED Current DC 100mA | |
| 15° | 24° | 38° |
| 50° | | |

Flux: 3050lm
CCT: 3000K
CRI: >90

Flux: 3500lm
CCT: 3000K
CRI: >90

② Aluminium Reflector
③ Global Lens Optics LP1022R-01 Module

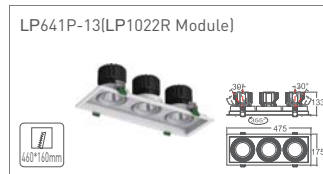
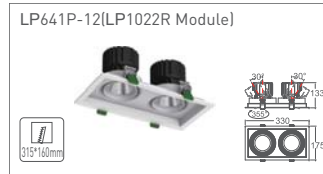
CREE LED CMB Series bridgelux V Series PHILIPS

| | | |
|-----------|---------------------|-----|
| 36W ± 10% | LED Current DC 90mA | |
| 15° | 18° | 24° |
| 38° | 50° | |

| | | |
|-----------|----------------------|-----|
| 41W ± 10% | LED Current DC 100mA | |
| 15° | 18° | 24° |
| 38° | 50° | |

Flux: 3400lm
CCT: 3000K
CRI: >90

Flux: 3900lm
CCT: 3000K
CRI: >90



LP1023R-01 Module 36W
41W 48W



LP647(LP1023 Module)

LP608-1(LP1023 Module)

LP638(LP1023 Module)

LP618(LP1023 Module)

LP628(LP1023 Module)

| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | Energy Star | 35,000h | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: ■ Black

Aluminium Reflector LP1023R-01 Module



CREE LED CMB Series

| | |
|---|---|
| 36W ± 10% LED Current DC 900mA | 41W ± 10% LED Current DC 1050mA |
| 15° 24° 38° 60° | 15° 24° 38° 60° |
| Flux: 3400lm CCT: 3000K CRI: > 90 | Flux: 3900lm CCT: 3000K CRI: > 90 |

bridgelux V Series

| | |
|---|---|
| 41W ± 10% LED Current DC 1050mA | 48W ± 10% LED Current DC 1200mA |
| 15° 24° 38° 60° | 15° 24° 38° 60° |
| Flux: 3900lm CCT: 3000K CRI: > 90 | Flux: 4500lm CCT: 3000K CRI: > 90 |

Accessories(Ø105)



Honeycomb



| | | | | | | | |
|---|---------|------------------------------------|---------|---------------------|---------------------|---------------------|---------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz |
| Surface Color: <input type="checkbox"/> White <input checked="" type="checkbox"/> Black | | CCT: 2700K / 3000K / 4000K / 5000K | | | | | |

Global Lens Optics

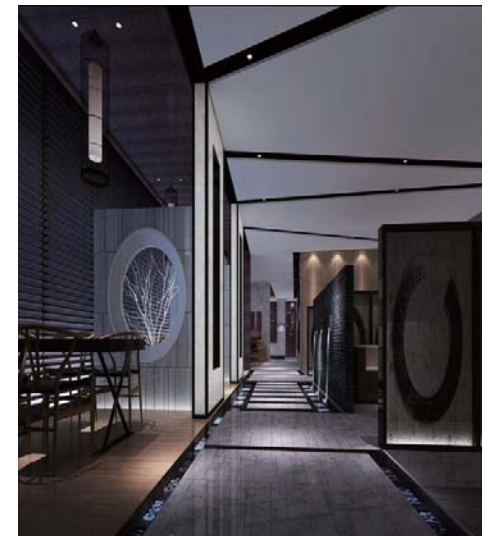
CREE LED GMB Series bridgetlux V Series

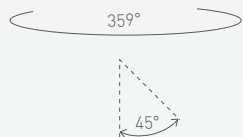
| | | |
|-----------|----------------------|-----|
| 28W ± 10% | LED Current DC 700mA | |
| 15° | 24° | 38° |

Flux: 2500lm
CCT: 3000K
CRI: > 90

| | | |
|-----------|----------------------|-----|
| 32W ± 10% | LED Current DC 800mA | |
| 15° | 24° | 38° |

Flux: 2900lm
CCT: 3000K
CRI: > 90





嵌入式安装
Recessed mounted



Minimalistic design, Beautiful and easy to install
 Classic black and white presentation, suitable for versatile scenes
 Built-in famous brand flicker-free constant current driver, high power factor, stable performance
 Lamps can be dimmed or not dimmed
 The lamp can be rotated 359° horizontally and 45° vertically for multi-directional illumination
 High CRI, Anti-glare, even light
 Applied to shopping mall, hotel, household etc



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

CREE LED GMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 800lm
 CCT: 3000K
 CRI: >90

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 1350lm
 CCT: 3000K
 CRI: >90

| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

CREE LED GMB Series bridgelux V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 800lm
 CCT: 3000K
 CRI: >90

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 24° | 38° |
| 60° | | |

Flux: 1350lm
 CCT: 3000K
 CRI: >90

PART 2-2

LED SHOP LIGHT

LED Scoop shop light



shop light

- Suitable for various tracks, adjustable for multi-directions.
- Adopt imported COB LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.





9W-42W
Horizontal rotation 350°
Vertical rotation 60°

LP365-01

75mm

| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | EMC | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

Global Lens Optics

CREE LED CMB Series brigelux V Series

| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA |
|------------------------|----------------------|------------------------|----------------------|
| 12° | 15° | 20° | 15° |
| 24° | 30° | 33° | 20° |
| 38° | 50° | 38° | 24° |
| | | 50° | 33° |
| | | | 38° |
| Flux: 800lm | | Flux: 1100lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |

LP364

82-85mm

Lens+Reflector

CREE LED CMB Series

| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA |
|------------------------|----------------------|------------------------|----------------------|
| 15° | 24° | 38° | 15° |
| 60° | | | 24° |
| | | | 38° |
| Flux: 800lm | | Flux: 1100lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |

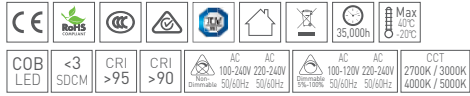
LP359-1

90mm

① Lens+Reflector
② Global Lens Optics

CREE LED CMB Series

| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
|------------------------|----------------------|------------------------|----------------------|------------------------|----------------------|
| 16° | 24° | 36° | 16° | 24° | 36° |
| Flux: 800lm | | Flux: 1100lm | | Flux: 1350lm | |
| CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | | CCT: 3000K CRI: >90 | |



Surface Color: White Black

Global Lens Optics

CREE LED CMB Series *bridgelux*. V Series

| | |
|-------------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 24° 38° | 60° |

Flux: 2800lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 15° 24° 38° | 60° |

Flux: 3200lm
CCT: 3000K
CRI: >90



Lens+Reflector

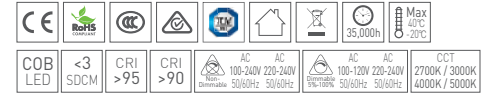
CREE LED CMB Series *bridgelux*. V Series

| | |
|-------------|----------------------|
| 24W ± 10% | LED Current DC 600mA |
| 15° 24° 38° | 60° |

Flux: 2200lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 24° 38° | 60° |

Flux: 2500lm
CCT: 3000K
CRI: >90



Surface Color: White Black

① Lens+Reflector

CREE LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 12° 15° 24° | 38° 50° |

Flux: 2900lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 24° 38° | 50° |

Flux: 3200lm
CCT: 3000K
CRI: >90

② Aluminium Reflector
③ Global Lens Optics

CREE LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 12° 15° 24° | 38° 50° |

Flux: 3200lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 12° 15° 24° | 38° 50° |

Flux: 3600lm
CCT: 3000K
CRI: >90



Reflector

CREE LED CMB Series *bridgelux*. V Series

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 18° 24° | 38° 60° |

Flux: 3600lm
CCT: 3000K
CRI: >90

| | |
|-------------|-----------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 15° 18° 24° | 38° 60° |

Flux: 4100lm
CCT: 3000K
CRI: >90



| | | | | | | |
|---------|---------|---------|---------|---------------------------------|---------------------------------|---------------------------|
| CE | RoHS | CCC | EMC | UL | 35,000h | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White Black

35W ± 10%
LED Current DC 700mA

100°

Flux: 3500lm
CCT: 3000K
CRI: >90



| | | | | | | |
|---------|---------|---------|---------|---------------------------------|---------------------------------|-----------------------------------|
| CE | RoHS | CCC | EMC | UL | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

Global Lens Optics

CREE LED CMB Series bridgeLux V Series

28W ± 10%
LED Current DC 700mA

18° 24° 35°
50°

Flux: 2800lm
CCT: 3000K
CRI: >90

32W ± 10%
LED Current DC 800mA

18° 24° 35°
50°

Flux: 3200lm
CCT: 3000K
CRI: >90

PART 2-3

FIRE RATED & WATER-PROOF LIGHT

LED Fire rated & water-proof light



Fire rated & Water-proof light

Dimming available
Follow your desire

Brand driver ,imported IC
Ensure stable lamp parameters , Extend lamp life span
Imported LED source , original packging
High efficacy / long life span / energy saving

Advanced powder coating technology
luxury visual feeling,easy cleaning
Customized finishing color

Reflector
Precision light distribution / homogeneous light / high illumination



Fire rated & water-proof light



Fire rated & water-proof light



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: Chrome Stain nickel Black White

Lens+Reflector

9W ± 10% LED Current DC 350mA

90°

Flux: 700lm
CCT: 3000K
CRI: >90

| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP65 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: Chrome Stain nickel Black White

Global Lens Optics

CREE → **LED** CMB Series

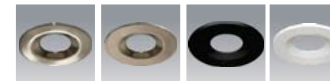
9W ± 10% LED Current DC 200mA
20° 40° 55°

Flux: 800lm
CCT: 3000K
CRI: >90

12W ± 10% LED Current DC 300mA
20° 40° 55°

Flux: 1000lm
CCT: 3000K
CRI: >90

Match Bezel



Chrome Stain nickel Black White



| | | | | | | |
|---------|---------|---------|---------|---------------------|--------------|-----------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 220-240V 50/60Hz | Tunabl white | 3000K / 4000K / 5000K |

Surface Color: Chrome Stain nickel Black White

Global Lens Optics

| | |
|-------------|----------------------|
| 6W ± 10% | LED Current DC 300mA |
| 60° | |
| Flux: 500lm | |
| CCT: 3000K | |
| CRI: >90 | |



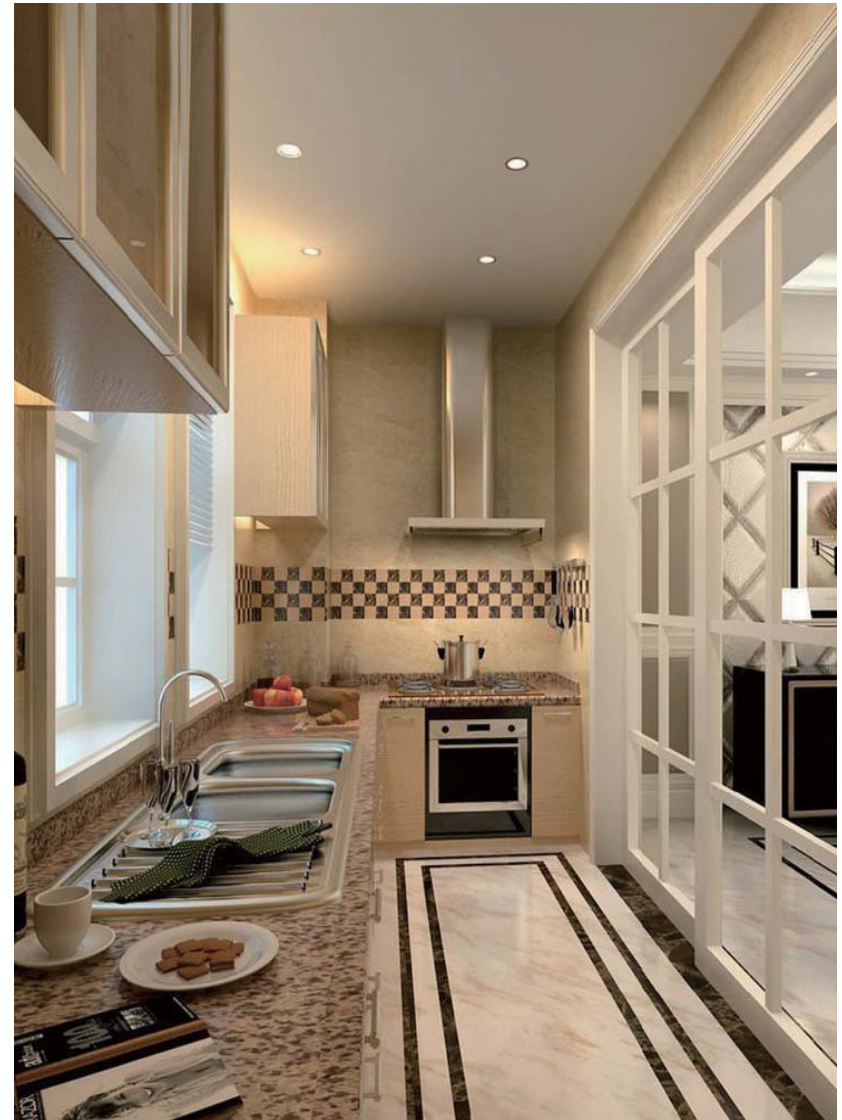
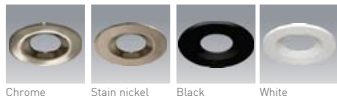
| | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: Chrome Stain nickel Black White

Global Lens Optics

| | |
|-------------|----------------------|
| 6W ± 10% | LED Current DC 300mA |
| 60° | |
| Flux: 500lm | |
| CCT: 3000K | |
| CRI: >90 | |

Match Bezel



PART 2-4

LED DOWN LIGHT

P293 | Recessed down light

P296 | Extension trim for recessed mounted



P297 | Deep down light



P317 | Magic down light



P331 | Brilliant down light



P343 | Smart down light



P347 | Ultrathin down light





Applied to 3 inch lamp

LPR170-93

LPR140-100

LPR170-100

Applied to 4 inch lamp

LPR190-130

Applied to 5 inch lamp

LPR235-150

Applied to 6 inch lamp

LPR235-170

LPR285-170

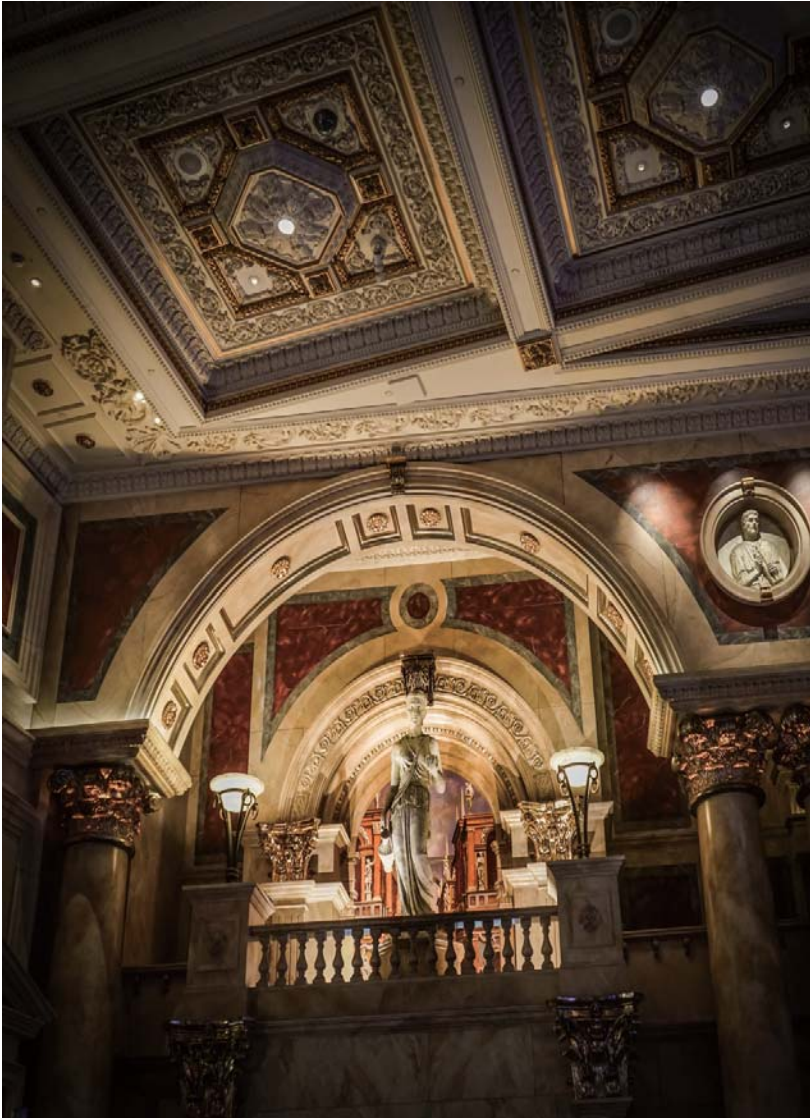
Applied to 8 inch lamp

LPR285-210



- ☑ Die-casting aluminum, superior quality
- ☑ Applied to 3" / 4" / 5" / 6" / 8" size, when down light size doesn't match ceiling hole.
- ☑ Customized size is available.

Deep down light



Deep down light



Deep down light



Deeply Anti-glare

Adjustable spring

Perfect design of air convection and heat conduction is strong



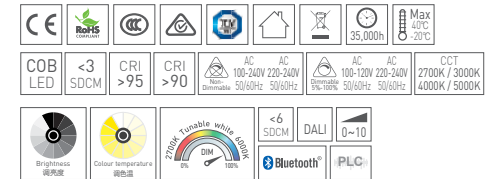
Deep down light



Surface Color: White Black

CREE LED CMB Series bridgelux V Series

| | | | |
|---------------------------------------|-------------------------|--|-------------------------|
| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA |
| 15° 55° | 24° 36° | 15° 55° | 24° 36° |
| Flux: 800lm CCT: 3000K CRI: >90 | | Flux: 1050lm CCT: 3000K CRI: >90 | |



Surface Color: White Black

CREE LED CMB Series bridgelux V Series

| | | | |
|---------------------------------------|-------------------------|--|-------------------------|
| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA |
| 15° 55° | 24° 36° | 15° 55° | 24° 36° |
| Flux: 800lm CCT: 3000K CRI: >90 | | Flux: 1050lm CCT: 3000K CRI: >90 | |

LP1353R-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Reflector color

Matt white Bright Silver Matt Silver

Surface Color: White Black

CREE LED CMB Series bridgelux V Series

| | | |
|---|---|---|
| 12W ± 10% LED Current DC 300mA 15° 24° 36° 55° Flux: 1050lm CCT: 3000K CRI: >90 | 15W ± 10% LED Current DC 330mA 15° 24° 36° 55° Flux: 1350lm CCT: 3000K CRI: >90 | 20W ± 10% LED Current DC 500mA 15° 24° 36° 55° Flux: 1800lm CCT: 3000K CRI: >90 |
|---|---|---|

LP1353S-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Reflector color

Matt white Bright Silver Matt Silver

| | | |
|---|---|---|
| 12W ± 10% LED Current DC 300mA 15° 24° 36° 55° Flux: 1050lm CCT: 3000K CRI: >90 | 15W ± 10% LED Current DC 330mA 15° 24° 36° 57° Flux: 1350lm CCT: 3000K CRI: >90 | 20W ± 10% LED Current DC 500mA 15° 24° 36° 57° Flux: 1800lm CCT: 3000K CRI: >90 |
|---|---|---|

LP1355R-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Reflector color

Matt white Bright Silver Matt Silver

| | | |
|---|---|---|
| 15W ± 10% LED Current DC 330mA 15° 24° 36° 55° Flux: 1500lm CCT: 3000K CRI: >90 | 20W ± 10% LED Current DC 500mA 15° 24° 36° 55° Flux: 2000lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 15° 24° 36° 55° Flux: 2800lm CCT: 3000K CRI: >90 |
|---|---|---|

LP1356R-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Reflector color

Matt white Bright Silver Matt Silver

Surface Color: White Black

CREE LED CMB Series bridgelux V Series

| | | |
|---|---|--|
| 20W ± 10% LED Current DC 500mA 15° 24° 36° 55° Flux: 2000lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 800mA 15° 24° 36° 55° Flux: 3200lm CCT: 3000K CRI: >90 | 41W ± 10% LED Current DC 1050mA 15° 24° 36° 55° Flux: 4100lm CCT: 3000K CRI: >90 |
|---|---|--|

LP1358R-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

Reflector color

Matt white Bright Silver Matt Silver

LP1358R-01

IP54

CE, RoHS, CCC, EMC, Home, DALI, 35,000h, Max 40°C / 20°C

COB LED, <3 SDCM, CRI >95, CRI >90, AC 100-240V 50/60Hz, AC 220-240V 50/60Hz, AC 100-120V 220-240V 50/60Hz, Dimmable, 100-120V 220-240V 50/60Hz, CCT 2700K / 3000K / 4000K / 5000K

Brightness 调光度, Colour temperature 调色温, 2700K Tunable white 2700K, <6 SDCM, DALI, 0-10, Bluetooth, PLC

CREE LED CMB Series bridgelux V Series

| | | |
|---|--|--|
| 32W ± 10% LED Current DC 800mA 15° 24° 36° 55° Flux: 3200lm CCT: 3000K CRI: >90 | 41W ± 10% LED Current DC 1050mA 15° 24° 36° 55° Flux: 4100lm CCT: 3000K CRI: >90 | 48W ± 10% LED Current DC 1200mA 15° 24° 36° 55° Flux: 4800lm CCT: 3000K CRI: >90 |
|---|--|--|

Deep down light



| | | | | | | | |
|---|---------|---------|---------|------------------------------------|---------------------|---------------------|---------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz |
| Surface Color: <input type="checkbox"/> White <input checked="" type="checkbox"/> Black | | | | CCT: 2700K / 3000K / 4000K / 5000K | | | |

CREE LED CMB Series bridgeLux V Series

| | | |
|--------------|-----------------------|-----|
| 48W ± 10% | LED Current DC 1200mA | |
| 15° | 24° | 36° |
| 55° | | |
| Flux: 4800lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |



| | | |
|--------------|-----------------------|-----|
| 60W ± 10% | LED Current DC 1400mA | |
| 15° | 24° | 36° |
| 55° | | |
| Flux: 6000lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |



| | | |
|--------------|-----------------------|-----|
| 80W ± 10% | LED Current DC 2000mA | |
| 15° | 24° | 36° |
| 55° | | |
| Flux: 8000lm | | |
| CCT: 3000K | | |
| CRI: > 90 | | |

Deep down light

12W/15W/20W/32W/41W

Ceiling Mounted



Recessed Mounted





*Surface mounted downlights must be with a glued driver



Reflector color



Matt white Bright Silver Matt Silver

| | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |

Surface Color: □White ■Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 1050lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 15W ± 10% | LED Current DC 350mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 1350lm |
| CCT: 3000K |
| CRI: >90 |



*Surface mounted downlights must be with a glued driver



Reflector color



Matt white Bright Silver Matt Silver

| | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |

Surface Color: □White ■Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 15W ± 10% | LED Current DC 350mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 1500lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 20W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

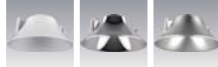
| |
|--------------|
| Flux: 2000lm |
| CCT: 3000K |
| CRI: >90 |



*Surface mounted downlights must be with a glued driver



Reflector color



Matt white Bright Silver Matt Silver

| | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |

Surface Color: □White ■Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 20W ± 10% | LED Current DC 500mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 2000lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 3200lm |
| CCT: 3000K |
| CRI: >90 |



*Surface mounted downlights must be with a glued driver



Reflector color



Matt white Bright Silver Matt Silver

| | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |
| | | | | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | |

Surface Color: □White ■Black

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 3200lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|-----------------------|
| 41W ± 10% | LED Current DC 1600mA |
|-----------|-----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 36° |
| 55° | | |

| |
|--------------|
| Flux: 4100lm |
| CCT: 3000K |
| CRI: >90 |

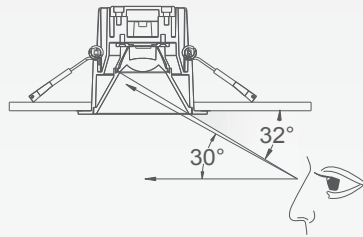
Deep down light



6W/9W/12W/15W/22W



Deeply Anti-glare



Heat Sink: ADC12 Die Casting Aluminum, good heat dissipation construction, Good heat conduction, Good Powder spraying on surface, Easy clean.

High Transparency Anti-Glare Lens

Titanium

Bright Silver

Matt Silver

Human being's normal sight range is straight forward above 30° to under 60°, within the scope of the dazzling light, is called glare. All the CGD light of lamps was controlled within the sectional light Angle of 30° >, so glare problem has been controlled.

Deep down light



| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | TM | IP | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

Global Lens Optics

CREE LED CMB Series bridgelux V Series

| | | | |
|-------------|----------------------|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA |
| 20° 35° 50° | | 24° 38° 50° | |
| Flux: 400lm | CCT: 3000K | Flux: 650lm | CCT: 3000K |
| CRI: >90 | | CRI: >90 | |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | TM | IP | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

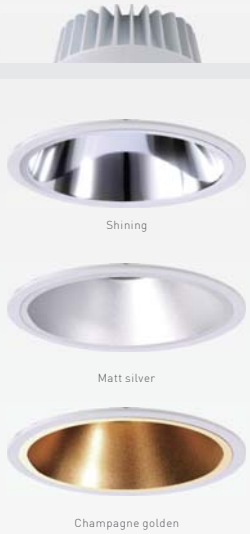
Surface Color: White Black

Global Lens Optics

CREE LED CMB Series bridgelux V Series

| | | | | | |
|-------------|----------------------|-------------|----------------------|-------------|----------------------|
| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA |
| 24° 38° 50° | | 24° 38° 50° | | 24° 38° 50° | |
| Flux: 400lm | CCT: 3000K | Flux: 650lm | CCT: 3000K | Flux: 850lm | CCT: 3000K |
| CRI: >90 | | CRI: >90 | | CRI: >90 | |

Deep down light



15W-40W
4 ways of installation

Deep down light



| | | | | | | | |
|------------|------------|------------|------------|--|--|--|-------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | CCT 3000K 4000K / 5000K |

Surface Color: White Black

15W
± 10%
LED
Current
DC 350mA

60°

Flux: 1100lm
CCT: 3000K
CRI: >90

| | | | | | | | |
|------------|------------|------------|------------|--|--|--|---------------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White Black

CREE LED CMB Series **bridgelux** V Series

12W
± 10%
LED
Current
DC 300mA

60°

Flux: 900lm
CCT: 3000K
CRI: >90

15W
± 10%
LED
Current
DC 350mA

60°

Flux: 1100lm
CCT: 3000K
CRI: >90

Deep down light

10W-22W
Driver fixed / Driver unfixed



Matt white



Shining



Matt silver

Deep down light

LPD734G /LPD735G
LPLD736G / LPD738G



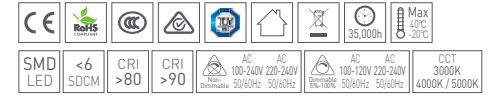
LPD734G-B / LPD735G-B
LPLD736G-B / LPD738G-B



Shining



Matt silver



Surface Color: White Black

LPD734G / LPD734G-B

12W
± 10% LED Current
DC 350mA



Flux: 1000lm
CCT: 3000K
CRI: >90



LPD735G / LPD735G-B

15W
± 10% LED Current
DC 350mA



Flux: 1300lm
CCT: 3000K
CRI: >90



LPD736G / LPD736G-B

18W
± 10% LED Current
DC 350mA



Flux: 1550lm
CCT: 3000K
CRI: >90



LPD738G / LPD738G-B

23W
± 10% LED Current
DC 350mA



Flux: 1950lm
CCT: 3000K
CRI: >90



Magic down light



Magic down light





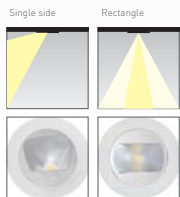
Wall wash
9W/12W/15W/24W/28W



Rectangle



Single side



CREE Chips: SDCM <3, CRI: ≥80-97, 80-100lm/W; Energy saving.
Heat Sink: ADC12 Die Casting Aluminum, good heat dissipation construction.
Good heat conduction, Good painted on surface, Easy clean
Reflector (Effect of light): Single side, Rectangle Professional optical design,
Technology optical component, Good photology, Uniformity of illumination
Innovative Lens: Tempered woven glass design
Trim (Bezel): ADC12 Die Casting Aluminum, Good powderspraying on surface, Easy clean

COB LED



Single side

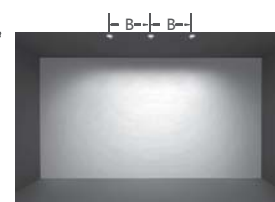


Rectangle

Innovative Lens:
Tempered woven glass design



Wall wash



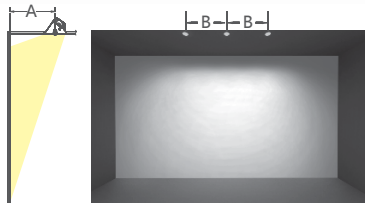
| model | (A) best distance to the wall | (B) best distance between the light |
|----------------|-------------------------------------|---|
| LPD1230R-01/03 | 0.3-0.5M | 0.4-0.8M |
| LPD1231R-01/03 | 0.3-0.6M | 0.5-1.0M |
| LPD1232R-01/03 | 0.3-0.8M | 0.6-1.2M |

SMD 28W / 35W



Reflector color changeable

Reflector color changeable



| model | (A) best distance to the wall | (B) best distance between the light |
|----------------------------|-------------------------------------|---|
| LPD1202R-01 LPD1204S-01 | 0.5-0.8M | 1.2M |
| LPD1201R-01 LPD1203S-01 | 0.5-0.8M | 1.5M |

LPD1202R-01



Ø180
123

165mm

LPD1204S-01



180
180
110

165*165mm

LPD1201R-01



Ø220
148

200mm

LPD1203S-01



220
220
135

200*200mm

CE RoHS CCC ENEC TUV SUD VDE BSI

SMD LED <6 SDCM CRI >80 CRI >90

AC 100-240V 50/60Hz AC 100-240V 50/60Hz AC 100-240V 50/60Hz

35,000h Max 40°C 20°C

CCT 3000K 4000K / 5000K

Surface Color: White+Black White Black

18W ± 10% LED Current DC 330mA

Flux: 1450lm
CCT: 3000K
CRI: > 90

25W ± 10% LED Current DC 700mA

Flux: 2000lm
CCT: 3000K
CRI: > 90

Wall wash



25W ± 10% LED Current DC 700mA

Flux: 2000lm
CCT: 3000K
CRI: > 90

35W ± 10% LED Current DC 700mA

Flux: 2800lm
CCT: 3000K
CRI: > 90

Wall wash



Reflector color changeable





Adjustable spring

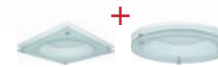


- ✓ Super aluminum
- ✓ Brand driver
- ✓ Imported LED source
- ✓ Precise light control
- ✓ Top process
- ✓ Authorized certification
- ✓ Efficient and energy saving
- ✓ Soft light to protect eyes
- ✓ Bright and uniform
- ✓ Durable in use

SMD 11W-38W
COB 15W-40W



Multi-option for cover shape and cover color



Drop glass version

| | | | | | | | |
|---------|---------|---------|---------|---------------------------------|---------------------------------|---------------------------------|----------------------------|
| | | | | | | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K 4000K / 5000K |

Body color: Black
 Replaceable cover color: Black White Silver



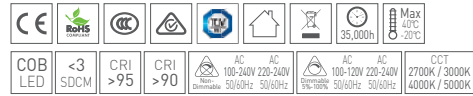
| | | | | |
|--|----------------------------------|-------------------------------------|--|--|
| | <p>LPD385R</p> 70 Φ175 | <p>LPD385R-J</p> 90 Φ175 | <p>15W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 1500lm CCT: 3000K CRI: >90</p> | <p>25W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> |
| | <p>LPD386R</p> 78 Φ195 | <p>LPD386R-J</p> 97 Φ195 | <p>19W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 1900lm CCT: 3000K CRI: >90</p> | <p>29W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 2900lm CCT: 3000K CRI: >90</p> |
| | <p>LPD388R</p> 86 Φ230 | <p>LPD388R-J</p> 105 Φ230 | <p>23W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 2300lm CCT: 3000K CRI: >90</p> | <p>36W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 3600lm CCT: 3000K CRI: >90</p> |

| | | | | | | | |
|---------|---------|---------|---------|---------------------------------|---------------------------------|---------------------------------|----------------------------|
| | | | | | | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K 4000K / 5000K |

Body color: Black
 Replaceable cover color: Black White Silver

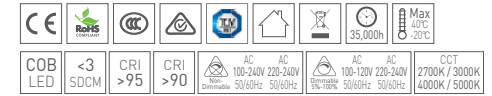


| | | | | |
|--|---------------------------------|------------------------------------|--|--|
| | <p>LPD385S</p> 70 175 | <p>LPD385S-J</p> 90 175 | <p>15W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 1500lm CCT: 3000K CRI: >90</p> | <p>25W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> |
| | <p>LPD386S</p> 78 195 | <p>LPD386S-J</p> 97 195 | <p>19W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 1900lm CCT: 3000K CRI: >90</p> | <p>29W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 2900lm CCT: 3000K CRI: >90</p> |
| | <p>LPD388S</p> 86 230 | <p>LPD388S-J</p> 105 230 | <p>23W ± 10%</p> <p>LED Current DC 350mA</p> <p>90°</p> <p>Flux: 2300lm CCT: 3000K CRI: >90</p> | <p>36W ± 10%</p> <p>LED Current DC 700mA</p> <p>90°</p> <p>Flux: 3600lm CCT: 3000K CRI: >90</p> |



Body color: ■ Black
Replaceable cover color: ■ Black □ White ■ Silver

LED Source: **CREE** LED CMB Series **bridgelux**. V Series



Body color: ■ Black
Replaceable cover color: ■ Black □ White ■ Silver

LED Source: **CREE** LED CMB Series **bridgelux**. V Series



| | | | |
|---|--|--|---|
| <p>LPD385R-2</p> <p>70 150mm Φ175</p> | <p>LPD385R-J-2</p> <p>90 150mm Φ175</p> | <p>CREE LED CMB Series bridgelux. V Series</p> <p>15W ± 10% LED Current DC 350mA</p> <p>60°</p> <p>Flux: 1350lm CCT: 3000K CRI: >90</p> | |
| <p>LPD386R-2</p> <p>78 170mm Φ195</p> | <p>LPD386R-J-2</p> <p>97 170mm Φ195</p> | <p>bridgelux. V Series</p> <p>20W ± 10% LED Current DC 500mA</p> <p>60°</p> <p>Flux: 1800lm CCT: 3000K CRI: >90</p> | <p>CREE LED CMB Series</p> <p>28W ± 10% LED Current DC 700mA</p> <p>60°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> |
| <p>LPD388R-2</p> <p>86 200mm Φ230</p> | <p>LPD388R-J-2</p> <p>105 200mm Φ230</p> | <p>CREE LED CMB Series bridgelux. V Series</p> <p>28W ± 10% LED Current DC 700mA</p> <p>60°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> | <p>CREE LED CMB Series</p> <p>36W ± 10% LED Current DC 900mA</p> <p>60°</p> <p>Flux: 3250lm CCT: 3000K CRI: >90</p> |

| | | | |
|--|---|--|---|
| <p>LPD385S-2</p> <p>70 150mm 175</p> | <p>LPD385S-J-2</p> <p>90 150mm 175</p> | <p>CREE LED CMB Series bridgelux. V Series</p> <p>15W ± 10% LED Current DC 350mA</p> <p>60°</p> <p>Flux: 1350lm CCT: 3000K CRI: >90</p> | |
| <p>LPD386S-2</p> <p>78 170mm 195</p> | <p>LPD386S-J-2</p> <p>97 170mm 195</p> | <p>bridgelux. V Series</p> <p>20W ± 10% LED Current DC 500mA</p> <p>60°</p> <p>Flux: 1800lm CCT: 3000K CRI: >90</p> | <p>CREE LED CMB Series</p> <p>28W ± 10% LED Current DC 700mA</p> <p>60°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> |
| <p>LPD388S-2</p> <p>86 200mm 230</p> | <p>LPD388S-J-2</p> <p>105 200mm 230</p> | <p>CREE LED CMB Series bridgelux. V Series</p> <p>28W ± 10% LED Current DC 700mA</p> <p>60°</p> <p>Flux: 2500lm CCT: 3000K CRI: >90</p> | <p>CREE LED CMB Series</p> <p>36W ± 10% LED Current DC 900mA</p> <p>60°</p> <p>Flux: 3250lm CCT: 3000K CRI: >90</p> |

7W-12W



LPD233

IP54

65mm

LPD234

IP54

65mm

LPD237

IP54

70mm

LPD238

IP54

70mm

CE, RoHS, CCC, TÜV, Max. LSPC 20°C, 35,000h

SMD LED, <6 SDCM, CRI >80, CRI >90

AC 100-240V 220-240V, AC 100-120V 220-240V, AC 50/60Hz, AC 50/60Hz, CCT 3000K, 4000K / 5000K

Surface Color: White Silver

7W ± 10% LED Current DC 350mA

65°

Flux: 600lm
CCT: 3000K
CRI: >90

9W ± 10% LED Current DC 350mA

65°

Flux: 800lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 200mA |
|----------|----------------------|

55°

| |
|-------------|
| Flux: 700lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 300mA |
|-----------|----------------------|

55°

| |
|-------------|
| Flux: 950lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White Silver

| | |
|----------|----------------------|
| 8W ± 10% | LED Current DC 350mA |
|----------|----------------------|

90°

| |
|-------------|
| Flux: 700lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 11W ± 10% | LED Current DC 330mA |
|-----------|----------------------|

90°

| |
|-------------|
| Flux: 950lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|------------------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White Silver

| | |
|----------|----------------------|
| 9W ± 10% | LED Current DC 350mA |
|----------|----------------------|

90°

| |
|-------------|
| Flux: 900lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 12W ± 10% | LED Current DC 350mA |
|-----------|----------------------|

90°

| |
|--------------|
| Flux: 1200lm |
| CCT: 3000K |
| CRI: >90 |





| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K | 4000K / 5000K |

Surface Color: White Silver

| | | |
|--|--|--|
| 15W ± 10% LED Current DC 350mA 90° Flux: 1500lm CCT: 3000K CRI: >90 | 18W ± 10% LED Current DC 350mA 90° Flux: 1800lm CCT: 3000K CRI: >90 | 23W ± 10% LED Current DC 350mA 90° Flux: 2300lm CCT: 3000K CRI: >90 |
|--|--|--|



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K | 4000K / 5000K |

Surface Color: White Silver

| | | |
|--|--|--|
| 18W ± 10% LED Current DC 350mA 90° Flux: 1800lm CCT: 3000K CRI: >90 | 23W ± 10% LED Current DC 350mA 90° Flux: 2300lm CCT: 3000K CRI: >90 | 29W ± 10% LED Current DC 700mA 90° Flux: 2900lm CCT: 3000K CRI: >90 |
|--|--|--|



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K | 4000K / 5000K |

Surface Color: White Silver

| | |
|--|--|
| 29W ± 10% LED Current DC 700mA 90° Flux: 2900lm CCT: 3000K CRI: >90 | 35W ± 10% LED Current DC 700mA 90° Flux: 3500lm CCT: 3000K CRI: >90 |
|--|--|



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-------------------|---------------|
| CE | RoHS | CCC | UL | ETL | Max 40°C / 20°C | | | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K | 4000K / 5000K |

Surface Color: White Black

| | |
|--|--|
| 9W ± 10% LED Current DC 200mA 40° / 60° Flux: 800lm CCT: 3000K CRI: >90 | 12W ± 10% LED Current DC 300mA 40° / 60° Flux: 1100lm CCT: 3000K CRI: >90 |
|--|--|



| | |
|--|--|
| 12W ± 10% LED Current DC 300mA 40° / 60° Flux: 1100lm CCT: 3000K CRI: >90 | 15W ± 10% LED Current DC 350mA 40° / 60° Flux: 1350lm CCT: 3000K CRI: >90 |
|--|--|



| | |
|--|--|
| 20W ± 10% LED Current DC 500mA 40° / 60° Flux: 1800lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 40° / 60° Flux: 2500lm CCT: 3000K CRI: >90 |
|--|--|



| | |
|--|--|
| 20W ± 10% LED Current DC 500mA 40° / 60° Flux: 1800lm CCT: 3000K CRI: >90 | 28W ± 10% LED Current DC 700mA 40° / 60° Flux: 2500lm CCT: 3000K CRI: >90 |
|--|--|



| | |
|--|--|
| 28W ± 10% LED Current DC 700mA 40° / 60° Flux: 2500lm CCT: 3000K CRI: >90 | 32W ± 10% LED Current DC 900mA 40° / 60° Flux: 2900lm CCT: 3000K CRI: >90 |
|--|--|

Brilliant down light



| | | | | | | | |
|---------|---------|---------|---------|----------------------------------|------------------------------|---------------------------------------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC Non-dimmable 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC Dimmable 100-120V 220-240V 50/60Hz | CCT 3000K / 5000K |

Surface Color: White Silver

12W ± 10% LED Current DC 350mA

90°

Flux: 950lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|----------------------------------|------------------------------|---------------------------------------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC Non-dimmable 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC Dimmable 100-120V 220-240V 50/60Hz | CCT 3000K / 5000K |

Surface Color: White Silver

15W ± 10% LED Current DC 350mA

90°

Flux: 1200lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|----------------------------------|------------------------------|---------------------------------------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC Non-dimmable 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC Dimmable 100-120V 220-240V 50/60Hz | CCT 3000K / 5000K |

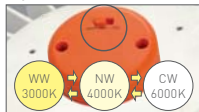
Surface Color: White Silver

18W ± 10% LED Current DC 350mA

90°

Flux: 1450lm
CCT: 3000K
CRI: >90

Adjustable CCT



Brilliant down light



| | | | | | | | |
|---------|---------|---------|---------|----------------------------------|------------------------------|---------------------------------------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC Non-dimmable 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC Dimmable 100-120V 220-240V 50/60Hz | CCT 3000K / 5000K |

Surface Color: White Silver

23W ± 10% LED Current DC 350mA

90°

Flux: 1850lm
CCT: 3000K
CRI: >90



| | | | | | | | |
|---------|---------|---------|---------|----------------------------------|------------------------------|---------------------------------------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | Max 40°C / 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC Non-dimmable 100-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | AC Dimmable 100-120V 220-240V 50/60Hz | CCT 3000K / 5000K |

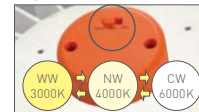
Surface Color: White Silver

29W ± 10% LED Current DC 700mA

90°

Flux: 2300lm
CCT: 3000K
CRI: >90

Adjustable CCT



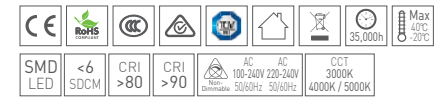
Smart down light

Round 6W-23W
Square 8W-29W



Super thin lamp body
less than 3cm

Smart down light



Surface Color: White Silver Black

4.5W
± 10% LED
current
DC 350mA

90°

Flux: 400lm
CCT: 3000K
CRI: > 90





| | | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max temp 20°C | 35,000h | CCT 3000K | CCT 4000K / 5000K |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | 3000K | 4000K / 5000K |

Surface Color: White

LPD201

6W ± 10% LED Current DC 350mA

90°

Flux: 600lm
CCT: 3000K
CRI: >90

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90



LPD202

6W ± 10% LED Current DC 350mA

90°

Flux: 600lm
CCT: 3000K
CRI: >90

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90



LPD203

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90

11W ± 10% LED Current DC 350mA

90°

Flux: 1100lm
CCT: 3000K
CRI: >90



LPD204

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90

11W ± 10% LED Current DC 350mA

90°

Flux: 1100lm
CCT: 3000K
CRI: >90



| | | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|---------------------|-----------|-------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max temp 20°C | 35,000h | CCT 3000K | CCT 4000K / 5000K |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 50/60Hz | AC 220-240V 50/60Hz | 3000K | 4000K / 5000K |

Surface Color: White

LPD205

11W ± 10% LED Current DC 350mA

90°

Flux: 1150lm
CCT: 3000K
CRI: >90

15W ± 10% LED Current DC 350mA

90°

Flux: 1600lm
CCT: 3000K
CRI: >90



LPD206

15W ± 10% LED Current DC 350mA

90°

Flux: 1600lm
CCT: 3000K
CRI: >90

18W ± 10% LED Current DC 350mA

90°

Flux: 1900lm
CCT: 3000K
CRI: >90



LPD208

18W ± 10% LED Current DC 350mA

90°

Flux: 1900lm
CCT: 3000K
CRI: >90

23W ± 10% LED Current DC 350mA

90°

Flux: 2400lm
CCT: 3000K
CRI: >90





| | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max temp 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White

LPD202S

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90

11W ± 10% LED Current DC 350mA

90°

Flux: 1100lm
CCT: 3000K
CRI: >90



LPD203S

8W ± 10% LED Current DC 350mA

90°

Flux: 800lm
CCT: 3000K
CRI: >90

11W ± 10% LED Current DC 350mA

90°

Flux: 1100lm
CCT: 3000K
CRI: >90



LPD204S

11W ± 10% LED Current DC 350mA

90°

Flux: 1100lm
CCT: 3000K
CRI: >90

15W ± 10% LED Current DC 350mA

90°

Flux: 1500lm
CCT: 3000K
CRI: >90



| | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------------|
| CE | RoHS | CCC | UL | UL | Max temp 20°C | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White

LPD205S

15W ± 10% LED Current DC 350mA

90°

Flux: 1600lm
CCT: 3000K
CRI: >90

18W ± 10% LED Current DC 350mA

90°

Flux: 1900lm
CCT: 3000K
CRI: >90



LPD206S

15W ± 10% LED Current DC 350mA

90°

Flux: 1600lm
CCT: 3000K
CRI: >90

18W ± 10% LED Current DC 350mA

90°

Flux: 1900lm
CCT: 3000K
CRI: >90



LPD208S

23W ± 10% LED Current DC 350mA

90°

Flux: 2400lm
CCT: 3000K
CRI: >90

29W ± 10% LED Current DC 700mA

90°

Flux: 3050lm
CCT: 3000K
CRI: >90

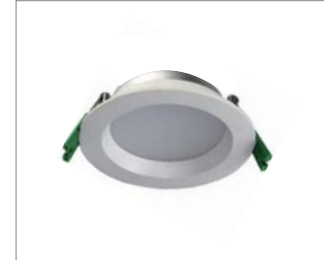


Ultrathin down light

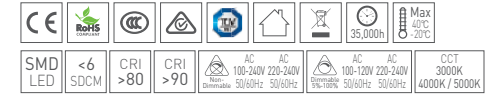
9W-29W



Simple and elegant appearance



Ultrathin down light



Surface Color: White

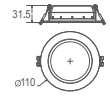
LPD412G

IP44 Available

9W
± 10% LED Current
DC 350mA

90°

Flux: 850lm
CCT: 3000K
CRI: >90

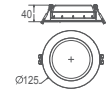


LPD413G

11W
± 10% LED Current
DC 350mA

90°

Flux: 1050lm
CCT: 3000K
CRI: >90



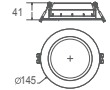
LPD414G

IP44 Available

12W
± 10% LED Current
DC 350mA

90°

Flux: 1150lm
CCT: 3000K
CRI: >90



Ultrathin down light



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------|---------------|
| CE | RoHS | CCC | UL | ETL | AC | AC | AC | Max |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | 35,000h | 4000K / 5000K |

Surface Color: White

LPD415G

15W ± 10% LED Current DC 350mA

90°

Flux: 1500lm
CCT: 3000K
CRI: > 90



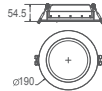
LPD416G

IP44 Available

18W ± 10% LED Current DC 350mA

90°

Flux: 1800lm
CCT: 3000K
CRI: > 90



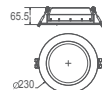
LPD418G

IP44 Available

23W ± 10% LED Current DC 350mA

90°

Flux: 2300lm
CCT: 3000K
CRI: > 90



Ultrathin down light



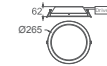
| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------|---------------|
| CE | RoHS | CCC | UL | ETL | AC | AC | AC | Max |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | 35,000h | 4000K / 5000K |

Surface Color: White

29W ± 10% LED Current DC 700mA

90°

Flux: 2900lm
CCT: 3000K
CRI: > 90



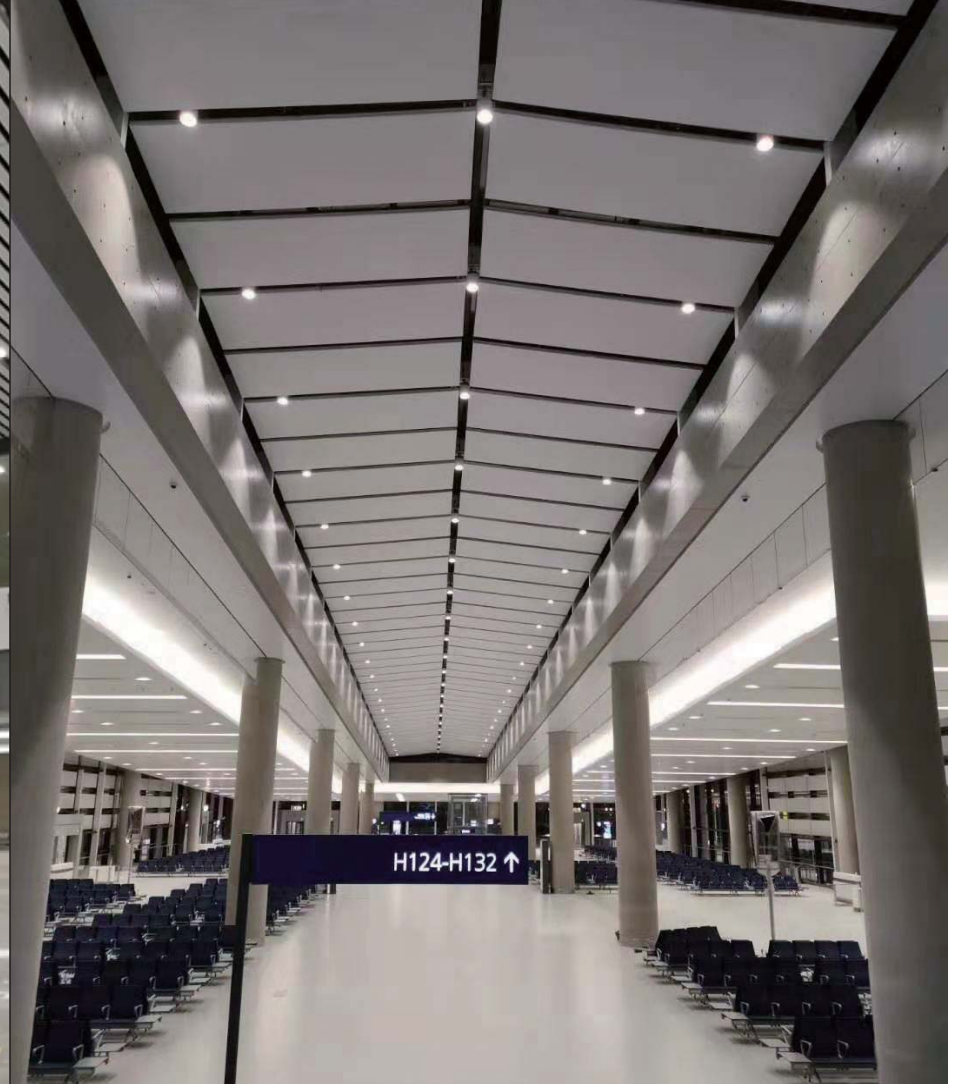
PART 2-6
SURFACE MOUNTED DOWN LIGHT

Surface mounted down light



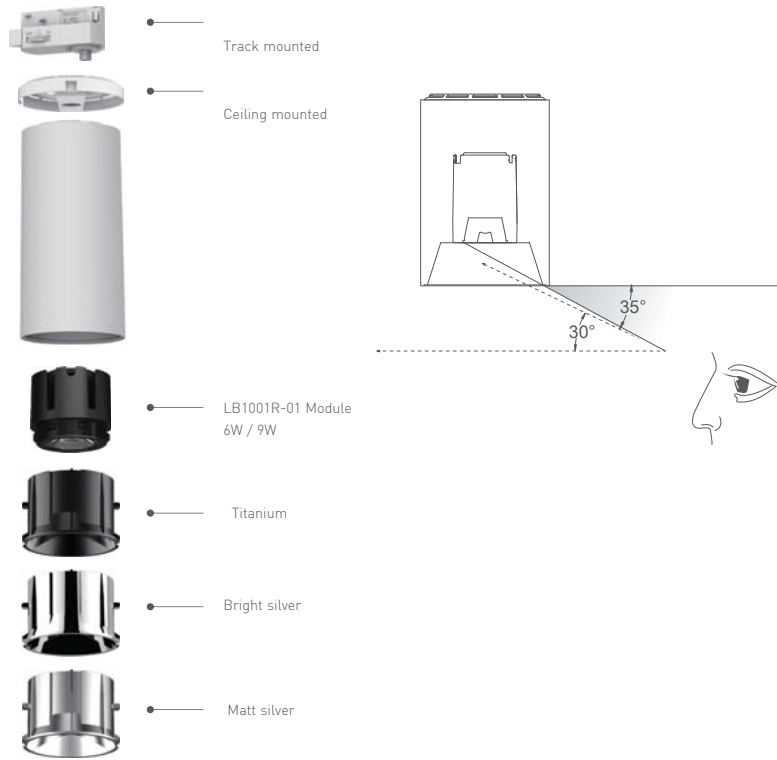
Surface mounted down light

- Adopt imported LED, high CRI, high efficiency, high illumination.
- Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- Environmental, no UV, nice heat dissipation.
- Easy to install and to adjust.
- Life span up to 50,000 hours.
- Various power options for different requirements.
- Applied to shopping mall, hotel, exhibition hall, museum and etc.



Surface mounted down light

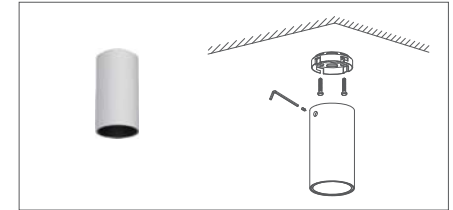
Anti-glare



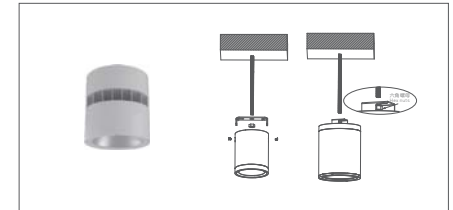
Human being's normal sight range is straight forward above 30° to under 60°, within the scope of the dazzling light, is called glare. All the light of lamps was controlled within the sectional light Angle of 30°, so glare problem has been controlled.

Installation diagram

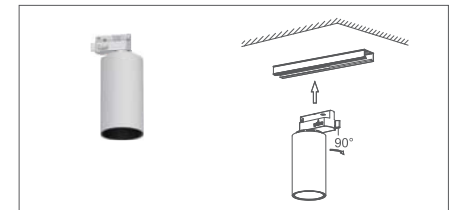
Ceiling mounted



Screw Pole Pendant mode



Track mounted



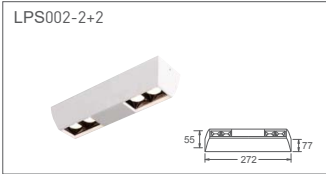


| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|-----------------------------------|
| CE | RoHS | CCC | UL | Household | 35,000h | Max 40°C / 20°C | |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: ■Black □White

bridgelux V Series

| | | |
|-----------------------------------|--------------------|--|
| 9W ± 10% LED Current DC 200mA | 15° 24° 38° 60° | Flux: 800lm CCT: 3000K CRI: >90 |
| 15W ± 10% LED Current DC 350mA | 15° 24° 38° 60° | Flux: 1300lm CCT: 3000K CRI: >90 |

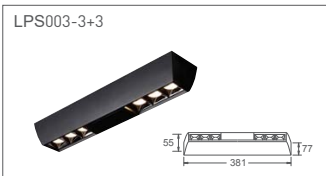


| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---|
| CE | RoHS | CCC | UL | Household | 35,000h | Max 40°C / 20°C | |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K / 5700K |

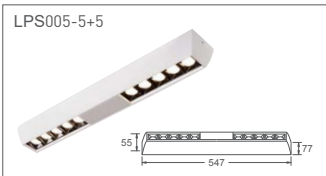
Surface Color: ■Black □White

CREE LED

| | | |
|-----------------------------------|--------------------|--|
| 20W ± 10% LED Current DC 500mA | 12° 24° 38° 50° | Flux: 1700lm CCT: 3000K CRI: >90 |
|-----------------------------------|--------------------|--|



| | | |
|-----------------------------------|--------------------|--|
| 30W ± 10% LED Current DC 750mA | 12° 24° 38° 50° | Flux: 2550lm CCT: 3000K CRI: >90 |
|-----------------------------------|--------------------|--|



| | | |
|------------------------------------|--------------------|--|
| 40W ± 10% LED Current DC 1000mA | 12° 24° 38° 50° | Flux: 3600lm CCT: 3000K CRI: >90 |
|------------------------------------|--------------------|--|



| | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | Household | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: □White ■Black

Global Lens Optics
LPS1001R-01 Module



CREE LED CMB Series bridgelux V Series



| | | |
|----------------------------------|---------------------------------------|---------------------------------------|
| 6W ± 10% LED Current DC 500mA | 12° 15° 20° 24° 30° 33° 50° | Flux: 550lm CCT: 3000K CRI: >90 |
| 9W ± 10% LED Current DC 200mA | 12° 15° 20° 24° 30° 33° 38° 50° | Flux: 800lm CCT: 3000K CRI: >90 |



Track connector



2-Phase 3-Phase

Reflector color



Titanium Bright silver Matt silver

Surface mounted down light

LPS1002R-01-C

| | | | | | | |
|---------|---------|---------|---------|---|----------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White Black

Global Lens Optics
LPS1001R-01 Module

LPS1002S-01-C

CREE LED CMB Series *bridgelux* V Series

| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA | | |
|----------|----------------------|----------|----------------------|-----|-----|
| 12° | 15° | 20° | 12° | 15° | 20° |
| 24° | 30° | 33° | 24° | 30° | 33° |
| 50° | | | 38° | 50° | |

Flux: 550lm
CCT: 3000K
CRI: >90

Flux: 800lm
CCT: 3000K
CRI: >90

LPS1002R-01-C-R

Track connector

2-Phase 3-Phase

LPS1002S-01-D

75*75mm
75mm

Reflector color

Titanium Bright silver Matt silver

Surface mounted down light

LPS1510R-01

| | | | | | | |
|---------|---------|---------|---------|---|----------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White Black

Global Lens Optics
LPS1001R-01 Module

LPS1510S-01

CREE LED CMB Series *bridgelux* V Series

| 6W ± 10% | LED Current DC 500mA | 9W ± 10% | LED Current DC 200mA | | |
|----------|----------------------|----------|----------------------|-----|-----|
| 12° | 15° | 20° | 12° | 15° | 20° |
| 24° | 30° | 33° | 24° | 30° | 33° |
| 50° | | | 38° | 50° | |

Flux: 600lm
CCT: 3000K
CRI: >90

Flux: 850lm
CCT: 3000K
CRI: >90

LPS1511R-01

| | | | | | | |
|---------|---------|---------|---------|---|----------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-dimmable 50/60Hz 50/60Hz | AC 100-240V 220-240V | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White Black

Global Lens Optics
LPS1003R-01 Module

LPS1511S-01

CREE LED CMB Series *bridgelux* V Series

| 20W ± 10% | LED Current DC 500mA | |
|-----------|----------------------|-----|
| 18° | 24° | 35° |
| 50° | | |

Flux: 1900lm
CCT: 3000K
CRI: >90

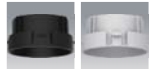
Reflector color

Black White

Surface mounted down light



Reflector color



| | | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | 35,000h | Max 40°C 20°C |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|

Surface Color: White Black

Global Lens Optics
LPS1004R-01 Module



CREE LED CMB Series **bridgelux** V Series

| | |
|-------------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 15° 18° 20° | 24° 38° 40° |
| 55° | |

Flux: 2650lm
CCT: 3000K
CRI: >90



Surface mounted down light



| | | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | 35,000h | Max 40°C 20°C |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|

Surface Color: Black White

CREE LED CMB Series **bridgelux** V Series

| | | | | | |
|---------------------------------------|----------------------|--|----------------------|--|----------------------|
| 9W ± 10% | LED Current DC 200mA | 12W ± 10% | LED Current DC 300mA | 15W ± 10% | LED Current DC 350mA |
| 15° 24° 36° | 55° | 15° 24° 36° | 55° | 15° 24° 36° | 55° |
| Flux: 800lm CCT: 3000K CRI: >90 | | Flux: 1050lm CCT: 3000K CRI: >90 | | Flux: 1350lm CCT: 3000K CRI: >90 | |



| | | | | | | | | |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz | AC 100-240V 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | 35,000h | Max 40°C 20°C |
|---------|---------|---------|---------|------------------------------|------------------------------|---------------------------------|---------|---------------|

Surface Color: Black White

CREE LED CMB Series **bridgelux** V Series

| | | | |
|--|----------------------|--|----------------------|
| 15W ± 10% | LED Current DC 350mA | 20W ± 10% | LED Current DC 500mA |
| 15° 24° 36° | 55° | 15° 24° 36° | 55° |
| Flux: 1350lm CCT: 3000K CRI: >90 | | Flux: 1800lm CCT: 3000K CRI: >90 | |

Surface mounted down light



| | | | | | | |
|---------|---------|---------|---------|--------------------------------------|--------------------------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: ■Black □White

CREE LED CMB Series **bridgelux** V Series

Global Lens Optics



| | |
|--------------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 20° 40° | |
| Flux: 2400lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | |
|--------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 20° 40° | |
| Flux: 3050lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | |
|--------------|-----------------------|
| 50W ± 10% | LED Current DC 1200mA |
| 20° 40° | |
| Flux: 4500lm | |
| CCT: 3000K | |
| CRI: >90 | |

反光杯颜色 Reflector color



Surface mounted down light



| | | | | | | |
|---------|---------|---------|---------|--------------------------------------|--------------------------------------|---------------------------------|
| CE | RoHS | CCC | UL | ETL | RoHS | Max 40°C 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 100-120V 220-240V 50/60Hz 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: ■Black □White

CREE LED CMB Series **bridgelux** V Series

Reflector



| | |
|--------------|----------------------|
| 24W ± 10% | LED Current DC 600mA |
| 20° 45° | |
| Flux: 2150lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | |
|--------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 20° 45° | |
| Flux: 2900lm | |
| CCT: 3000K | |
| CRI: >90 | |



| | |
|--------------|-----------------------|
| 41W ± 10% | LED Current DC 1050mA |
| 20° 45° | |
| Flux: 3700lm | |
| CCT: 3000K | |
| CRI: >90 | |

Surface mounted down light



| | | | | | | |
|---------|---------|---------|---------|---|---|---------------------------------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V Non-Dimmable 50/60Hz 50/60Hz | AC 100-120V 220-240V Dimmable 50/60Hz 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |

Surface Color: White

CREE LED CMB Series *bridgelux* V Series

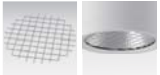
Reflector

| | | | | |
|--------------|-------------------------|---------|-----|-----|
| 75W ±10% | LED Current DC 190mA | 15° | 24° | 38° |
| Flux: 3700lm | CCT: 3000K | CR: >90 | | |

| | | | | |
|--------------|-------------------------|---------|-----|-----|
| 100W ±10% | LED Current DC 250mA | 15° | 24° | 38° |
| Flux: 5250lm | CCT: 3000K | CR: >90 | | |



Accessories

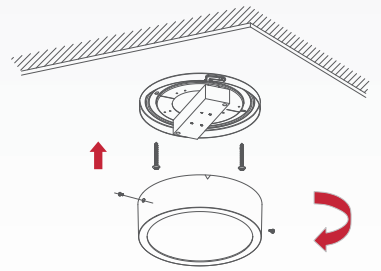


Protection net



Surface mounted down light

Round 6W-23W
Square 8W-29W



Surface mounted down light



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETC | Household | Max 35,000h | Max 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White

LPS105

| | | |
|---|---|--|
| 6W ± 10% LED Current DC 350mA 90° | 8W ± 10% LED Current DC 350mA 90° | |
| Flux: 600lm CCT: 3000K CRI: >90 | Flux: 800lm CCT: 3000K CRI: >90 | |

LPS106

| | | |
|--|--|--|
| 11W ± 10% LED Current DC 350mA 90° | 15W ± 10% LED Current DC 350mA 90° | |
| Flux: 1150lm CCT: 3000K CRI: >90 | Flux: 1600lm CCT: 3000K CRI: >90 | |

LPS107

| | | |
|--|--|--|
| 15W ± 10% LED Current DC 350mA 90° | 18W ± 10% LED Current DC 350mA 90° | |
| Flux: 1650lm CCT: 3000K CRI: >90 | Flux: 2000lm CCT: 3000K CRI: >90 | |

LPS108

| | | |
|--|--|--|
| 18W ± 10% LED Current DC 350mA 90° | 23W ± 10% LED Current DC 350mA 90° | |
| Flux: 2000lm CCT: 3000K CRI: >90 | Flux: 2550lm CCT: 3000K CRI: >90 | |

Surface mounted down light



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|------------------------------|---------------------------|
| CE | RoHS | CCC | UL | ETC | Household | Max 35,000h | Max 20°C |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-120V 220-240V 50/60Hz | CCT 3000K / 4000K / 5000K |

Surface Color: White

LPS105S

| | | |
|---|--|--|
| 8W ± 10% LED Current DC 350mA 90° | 11W ± 10% LED Current DC 350mA 90° | |
| Flux: 800lm CCT: 3000K CRI: >90 | Flux: 1100lm CCT: 3000K CRI: >90 | |

LPS106S

| | | |
|--|--|--|
| 15W ± 10% LED Current DC 350mA 90° | 18W ± 10% LED Current DC 350mA 90° | |
| Flux: 1600lm CCT: 3000K CRI: >90 | Flux: 1900lm CCT: 3000K CRI: >90 | |

LPS107S

| | | |
|--|--|--|
| 15W ± 10% LED Current DC 350mA 90° | 18W ± 10% LED Current DC 350mA 90° | |
| Flux: 1650lm CCT: 3000K CRI: >90 | Flux: 2000lm CCT: 3000K CRI: >90 | |

LPS108S

| | | |
|--|--|--|
| 23W ± 10% LED Current DC 350mA 90° | 29W ± 10% LED Current DC 700mA 90° | |
| Flux: 2500lm CCT: 3000K CRI: >90 | Flux: 3200lm CCT: 3000K CRI: >90 | |

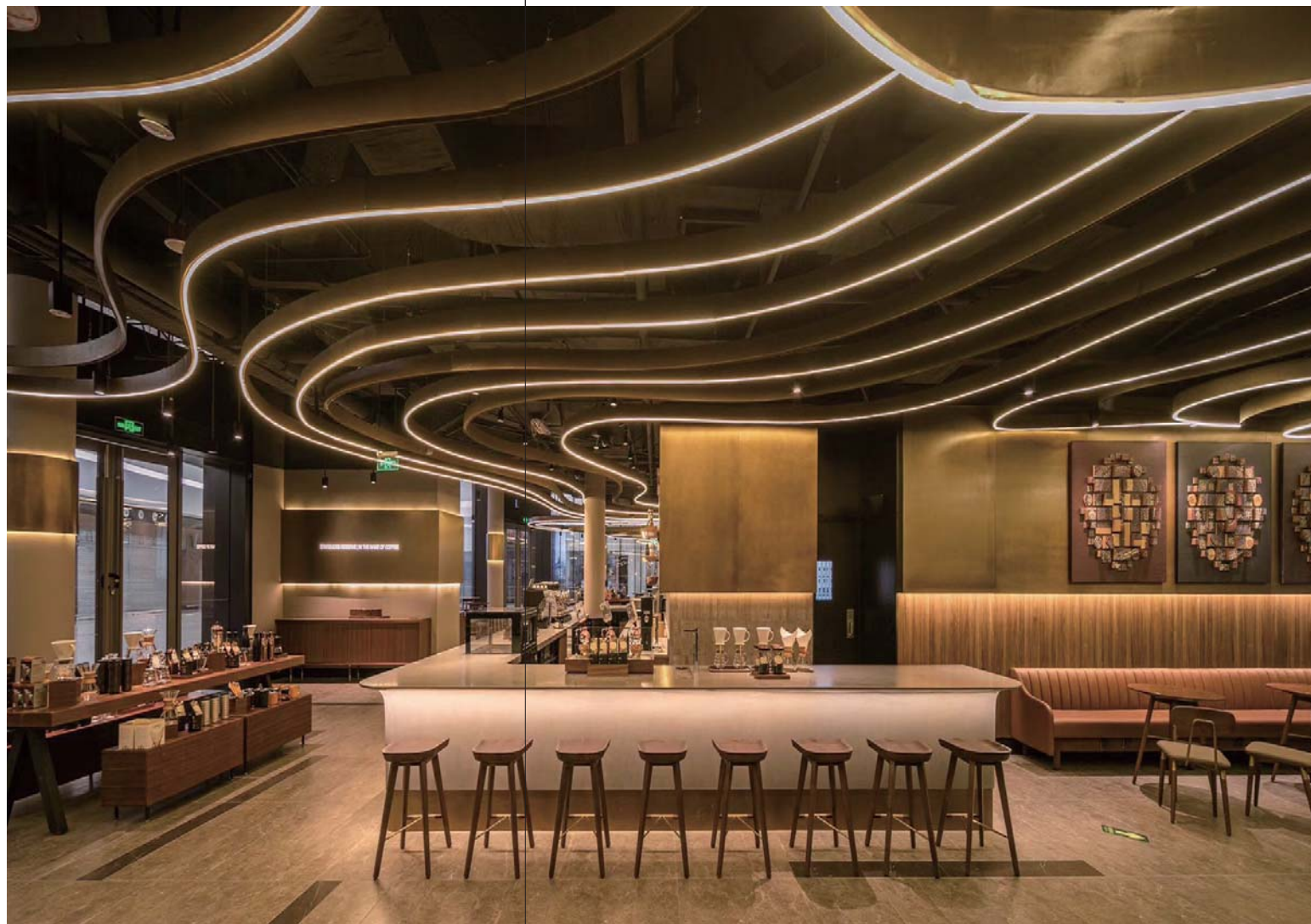
PART 2-7

LED TRACK LIGHT



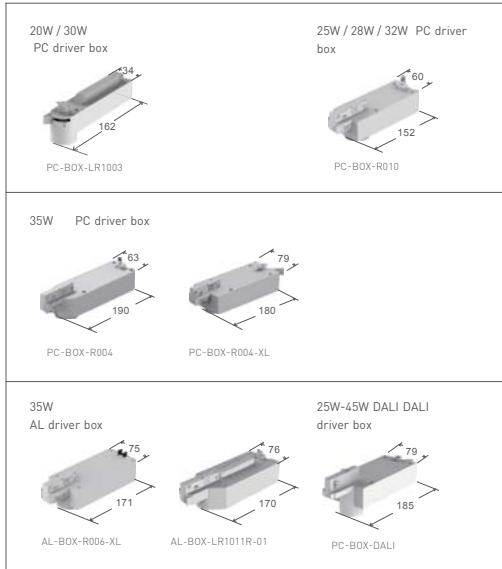
LED Track light

Minimalist design, beautiful and easy to install
Classic black and white presentation, suitable for versatile scenes
Built-in famous brand flicker free constant current driver, high power factor, stable performance
Lamps can be dimmed or not dimmed
The lamp can be rotated 350° horizontally and 90° vertical for multi-directional illumination
High CRI, Anti-glare, even light
Applied to shopping mall, hotel, exhibition hall, museum and etc.



LED Track light

Track light driver box optional



Track light body

Anti-glare accessories

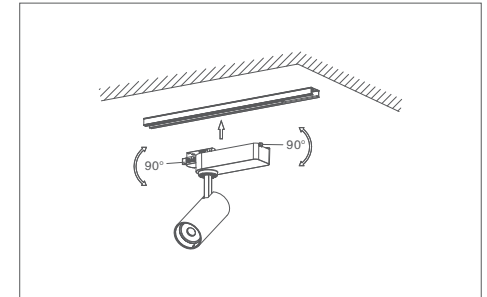


Track Connector

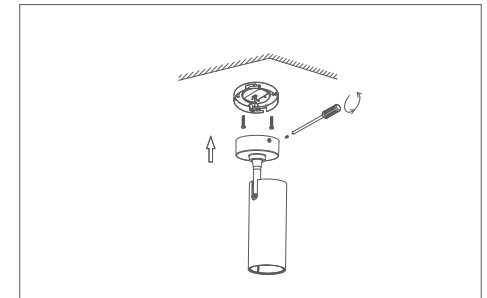


Track light installation diagram

Track mounted



Ceiling mounted





| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

Global Lens Optics

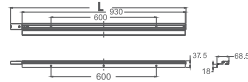
CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 18° | 24° | 35° |
| 50° | | |

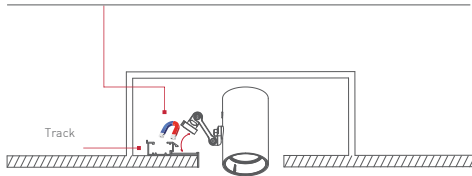
| |
|--------------|
| Flux: 2650lm |
| CCT: 3000K |
| CRI: >90 |

Special track rod for 2-phase magnetic system



L = 1m / 1.5m / 2m

Recess mounted magnetic track light installation



Max 4pcs lamps in 1 meter track



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------|-----------------------------------|
| CE | RoHS | CCC | UL | ETL | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | AC 100-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |

Surface Color: White Black

bridgelux V Series

| | | |
|----------|----------------------|-----|
| 9W ± 10% | LED Current DC 200mA | |
| 15° | 24° | 38° |
| 60° | | |

| |
|-------------|
| Flux: 800lm |
| CCT: 3000K |
| CRI: >90 |

| | | |
|-----------|----------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 24° | 38° |
| 60° | | |

| |
|--------------|
| Flux: 1350lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|-----------------|
| CE | RoHS | CCC | UL | ETL | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | |

Surface Color: White+Black White Black

- ① Aluminium Reflector
- ② Global Lens Optics



CREE LED CMB Series bridgelux V Series

| | | |
|-----------|----------------------|-----|
| 24W ± 10% | LED Current DC 600mA | |
| 18° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 2400lm |
| CCT: 3000K |
| CRI: >90 |

Accessories(050)



Honeycomb

Track Connector



2-phase 3-phase



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | | |

Surface Color: White+Black White Black

Global Lens Optics

CREE LED CMB Series *bridgelux*. V Series

| | |
|---------------------------------------|--|
| 9W ± 10% LED Current DC 200mA | 12W ± 10% LED Current DC 300mA |
| 12° 15° 20° | 15° 20° 24° |
| 24° 30° 33° | 30° 33° 38° |
| 38° 50° | 50° |
| Flux: 800lm CCT: 3000K CRI: >90 | Flux: 1100lm CCT: 3000K CRI: >90 |

CREE LED CMB Series *bridgelux*. V Series

| | |
|---------------------------------------|----------------------------------|
| 6W ± 10% LED Current DC 150mA | 6W ± 10% LED Current DC 500mA |
| 12° 20° 30° | 15° 24° 33° |
| 50° | 50° |
| Flux: 550lm CCT: 3000K CRI: >90 | |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|-------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| SMD LED | <6 SDCM | CRI >80 | CRI >90 | AC 220-240V 50/60Hz | CCT 3000K 4000K / 5000K | | |

Surface Color: White Black

| |
|--|
| 12W ± 10% LED Current DC 300mA |
| 38° 60° |
| Flux: 1250lm CCT: 3000K CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | | |

Surface Color: White Black

Global Lens Optics

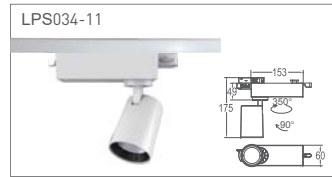
CREE LED CMB Series *bridgelux*. V Series

| |
|--|
| 15W ± 10% LED Current DC 350mA |
| 15° 20° 24° |
| 30° 33° 38° |
| 50° |
| Flux: 1600lm CCT: 3000K CRI: >90 |



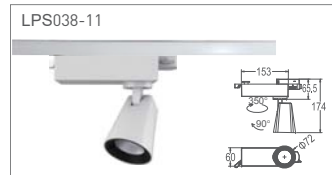
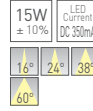
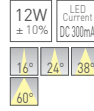
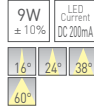
| |
|--|
| 15W ± 10% LED Current DC 350mA |
| 15° 20° 24° |
| 30° 33° 38° |
| 50° |
| Flux: 1600lm CCT: 3000K CRI: >90 |





Surface Color: White+Black White Black

Lens+Reflector



Track Connector



Single-phase 2-phase 3-phase

Accessories[Ø50]



Honeycomb Snoot Beam soft lens



Track Connector



2-phase



Track Connector



2-phase 3-phase



Track light driver box optional

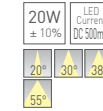


PC-BOX-DALI



Surface Color: White+Black White Black

Global Lens Optics



Flux: 1900lm
CCT: 3000K
CRI: >90



LED track light



Track Connector



Single-phase 2-phase 3-phase

Track light driver box optional



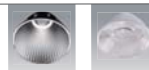
PC-BOX-LR1003 PC-BOX-DALI



| | | | | | | | |
|---------|---------|---------|---------|---------------------|-----------------|-------------------------------|-----|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | AC Non-dimmable | 2700K / 3000K / 4000K / 5000K | CCT |
|---------|---------|---------|---------|---------------------|-----------------|-------------------------------|-----|

Surface Color: ■ White+Black □ White ■ Black

- ① Aluminium Reflector
- ② Global Lens Optics



CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 24W ± 10% | LED Current DC 600mA |
|-----------|----------------------|



| |
|--------------|
| Flux: 2400lm |
| CCT: 3000K |
| CRI: >90 |

Accessories(050)



Honeycomb

LED track light



Track Connector



2-phase 3-phase



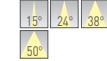
| | | | | | | | |
|---------|---------|---------|---------|---------------------|-----------------|-------------------------------|-----|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | AC Non-dimmable | 2700K / 3000K / 4000K / 5000K | CCT |
|---------|---------|---------|---------|---------------------|-----------------|-------------------------------|-----|

Surface Color: ■ White+Black □ White ■ Black

Global Lens Optics

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 25W ± 10% | LED Current DC 600mA |
|-----------|----------------------|



| |
|--------------|
| Flux: 2600lm |
| CCT: 3000K |
| CRI: >90 |



Track Connector



2-phase 3-phase



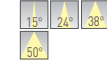
| | | | | | | | |
|---------|---------|---------|---------|---------------------|-------------------|-------------------------------|-----|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | AC Triac Dimmable | 2700K / 3000K / 4000K / 5000K | CCT |
|---------|---------|---------|---------|---------------------|-------------------|-------------------------------|-----|

Surface Color: ■ White+Black □ White ■ Black

Global Lens Optics

CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 20W ± 10% | LED Current DC 500mA |
|-----------|----------------------|



| |
|--------------|
| Flux: 2300lm |
| CCT: 3000K |
| CRI: >90 |

LED track light



Track Connector



Single-phase 2-phase 3-phase



PC-BOX-DALI



| | | | | | |
|---------|---------|---------|---------|---------------------|---------------------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
|---------|---------|---------|---------|---------------------|---------------------------------|

Surface Color: ■ White+Black □ White ■ Black



Track Connector



2-phase 3-phase

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

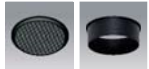
| | |
|-----------|----------------------|
| 24W ± 10% | LED Current DC 600mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
|-----|-----|-----|

| |
|--------------|
| Flux: 2500lm |
| CCT: 3000K |
| CRI: > 90 |



Accessories(Ø65)



Honeycomb Snoot

LED track light



Track Connector



Single-phase 2-phase 3-phase

Track light driver box optional



PC-BOX-DALI



| | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|---------------------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K |
|---------|---------|---------|---------|---------------------|---------------------|---------------------------------|

Surface Color: ■ White+Black □ White ■ Black

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
|-----|-----|-----|

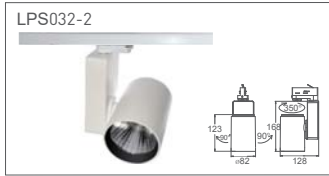
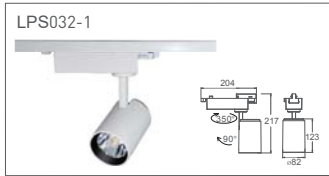
| |
|--------------|
| Flux: 2950lm |
| CCT: 3000K |
| CRI: > 90 |



Accessories(Ø65)



Honeycomb Snoot



Track light driver box optional



PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / -20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|

Surface Color: ■ White+Black □ White ■ Black

① Lens+Reflector

CREE **LED** CMB Series **bridgelux** V Series **PHILIPS**

| | | | |
|--------------|-------------------------|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA | 28W ± 10% | LED Current DC 700mA |
| 15° 18° 24° | 38° 50° | 15° 18° 24° | 38° 50° |
| Flux: 2150lm | CCT: 3000K CRI: >90 | Flux: 2500lm | CCT: 3000K CRI: >90 |

② Global Lens Optics

CREE **LED** CMB Series **bridgelux** V Series **PHILIPS**

| | | | |
|--------------|-------------------------|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA | 28W ± 10% | LED Current DC 700mA |
| 15° 24° 38° | | 15° 24° 38° | |
| Flux: 2400lm | CCT: 3000K CRI: >90 | Flux: 2800lm | CCT: 3000K CRI: >90 |

Accessories(065)



Track light driver box optional



PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / -20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|

Surface Color: ■ White+Black □ White ■ Black

Track Connector



Single-phase 2-phase 3-phase

① Lens+Reflector

CREE **LED** CMB Series **bridgelux** V Series **PHILIPS**

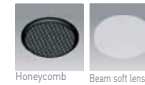
| | | | |
|--------------|-------------------------|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA | 28W ± 10% | LED Current DC 700mA |
| 15° 18° 24° | 38° 50° | 15° 18° 24° | 38° 50° |
| Flux: 2050lm | CCT: 3000K CRI: >90 | Flux: 2400lm | CCT: 3000K CRI: >90 |

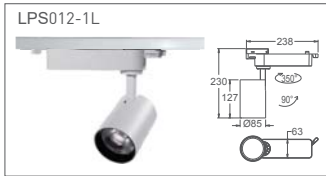
② Global Lens Optics

CREE **LED** CMB Series **bridgelux** V Series **PHILIPS**

| | | | |
|--------------|-------------------------|--------------|-------------------------|
| 24W ± 10% | LED Current DC 600mA | 28W ± 10% | LED Current DC 700mA |
| 15° 24° 38° | | 15° 24° 38° | |
| Flux: 2150lm | CCT: 3000K CRI: >90 | Flux: 2500lm | CCT: 3000K CRI: >90 |

Accessories(065)





Track Connector



Single-phase 2-phase 3-phase

Track light driver box optional



PC-BOX-DALI



| | | | | | |
|---------|---------|---------|---------|---------------------|-----------------------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
|---------|---------|---------|---------|---------------------|-----------------------------------|

Surface Color: ■ White+Black □ White ■ Black



Track Connector



2-phase 3-phase

Global Lens Optics

CREE LED CMB Series bridgelux V Series

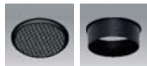
| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 22° |
| 24° | 36° | 38° |

| |
|--------------|
| Flux: 3350lm |
| CCT: 3000K |
| CRI: >90 |



Accessories(Ø75)



Honeycomb Snoot



Track Connector



Single-phase 2-phase 3-phase



| | | | | | |
|---------|---------|---------|---------|---------------------|-----------------------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K |
|---------|---------|---------|---------|---------------------|-----------------------------------|

Surface Color: ■ White+Black □ White ■ Black

- ① Aluminium Reflector
- ② Global Lens Optics



CREE LED CMB Series bridgelux V Series

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 2800lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 3200lm |
| CCT: 3000K |
| CRI: >90 |

Accessories(Ø70)



Honeycomb





| | | | | | | | |
|---------|---------|---------|---------|----|---------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | TM | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | OR | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 35W ± 10% | LED Current DC 850mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 3300lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|----|---------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | TM | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | OR | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 25W ± 10% | LED Current DC 600mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 2400lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|----|---------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | TM | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | OR | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

| | | |
|-----------|-----------------------|-----|
| 40W ± 10% | LED Current DC 1000mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 3800lm |
| CCT: 3000K |
| CRI: >90 |



| | | | | | | | |
|---------|---------|---------|---------|----|---------------------|---------------------------------|-----------------|
| CE | RoHS | CCC | UL | TM | IP20 | 35,000h | Max 40°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | OR | AC 220-240V 50/60Hz | CCT 2700K / 3000K 4000K / 5000K | |

Surface Color: White Black

Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series

| | | |
|-----------|----------------------|-----|
| 35W ± 10% | LED Current DC 850mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 3300lm |
| CCT: 3000K |
| CRI: >90 |



LED track light



| | | | | | | | |
|---------|---------|---------|---------|---|-----------------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 2700K / 3000K 4000K / 5000K | CCT | |

Surface Color: White Black

Global Lens Optics

CREE LED CMB Series **bridgelux** V Series

| | | |
|--------------|-------------------------|-----|
| 32W ± 10% | LED Current DC 800mA | |
| 15° | 24° | 38° |

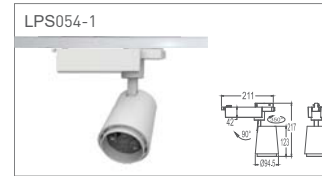
| |
|--------------|
| Flux: 3100lm |
| CCT: 3000K |
| CRI: >90 |



Single-phase 2-phase



LED track light



| | | | | | | | |
|---------|---------|---------|---------|---|-----------------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 2700K / 3000K 4000K / 5000K | CCT | |

Surface Color: White+Black White Black

Global Lens Optics

CREE LED CMB Series **bridgelux** V Series

| | | |
|--------------|-------------------------|-----|
| 32W ± 10% | LED Current DC 800mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 2900lm |
| CCT: 3000K |
| CRI: >90 |



Single-phase 2-phase

Track light driver box optional



PC-BOX-DALI

| | | | | | | | |
|---------|---------|---------|---------|---|-----------------------------------|------------------|---------|
| CE | RoHS | CCC | UL | ETL | UL | Max 40°C / -20°C | 35,000h |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 220-240V 50/60Hz 50/60Hz | AC 2700K / 3000K 4000K / 5000K | CCT | |

Surface Color: White+Black White Black

Aluminium Reflector

CREE LED CMB Series

| | | |
|--------------|-------------------------|-----|
| 32W ± 10% | LED Current DC 800mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 2550lm |
| CCT: 3000K |
| CRI: >90 |

| | | |
|--------------|-------------------------|-----|
| 36W ± 10% | LED Current DC 900mA | |
| 15° | 24° | 38° |

| |
|--------------|
| Flux: 2900lm |
| CCT: 3000K |
| CRI: >90 |





LPS007-1L

Track Connector



Single-phase 2-phase 3-phase



PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / 20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|

Surface Color: ■ White+Black □ White ■ Black



LPS007-2L

Track Connector



2-phase 3-phase

- ① Aluminium Reflector
- ② Global Lens Optics



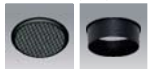
CREE ⇄ LED CMB Series *bridgelux*. V Series

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 24° 38° | 50° |

Flux: 3600lm
CCT: 3000K
CRI: >90



Accessories(085)



Honeycomb Snoot



LPS004-1

Track Connector



Single-phase 2-phase 3-phase



PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / 20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|

Surface Color: ■ White+Black □ White ■ Black



LPS004-2

Track Connector



Single-phase 2-phase 3-phase

- ① Lens+Reflector



CREE ⇄ LED CMB Series *bridgelux*. V Series

PHILIPS

| | |
|-------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 12° 15° 24° | 38° 50° |

Flux: 3000lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 24° 38° | 50° |

Flux: 3300lm
CCT: 3000K
CRI: >90

- ② Aluminium Reflector
- ③ Global Lens Optics



CREE ⇄ LED CMB Series *bridgelux*. V Series

PHILIPS

| | |
|-------------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
| 12° 15° 24° | 38° 50° |

Flux: 3200lm
CCT: 3000K
CRI: >90

| | |
|-------------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
| 15° 18° 24° | 38° 50° |

Flux: 3600lm
CCT: 3000K
CRI: >90

Accessories(085)



Honeycomb Snoot Beam soft lens Beam elongator

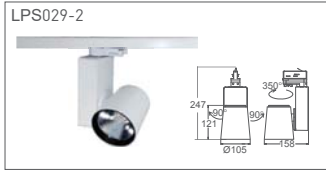


PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / -20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|

Surface Color: ■ White+Black □ White ■ Black



Track Connector



Single-phase 2-phase 3-phase

① Lens+Reflector

CREE ↔ LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3000lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 3300lm |
| CCT: 3000K |
| CRI: >90 |

② Aluminium Reflector

③ Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3200lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 18° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3600lm |
| CCT: 3000K |
| CRI: >90 |

Accessories(Ø85)



Honeycomb Snoot Beam soft lens Beam elongator



PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / -20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|------------------|

Surface Color: ■ White+Black □ White ■ Black



Track Connector



Single-phase 2-phase 3-phase

① Lens+Reflector

CREE ↔ LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3000lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 15° | 24° | 38° |
| 50° | | |

| |
|--------------|
| Flux: 3300lm |
| CCT: 3000K |
| CRI: >90 |

② Aluminium Reflector

③ Global Lens Optics

CREE ↔ LED CMB Series *bridgelux*. V Series
PHILIPS

| | |
|-----------|----------------------|
| 32W ± 10% | LED Current DC 800mA |
|-----------|----------------------|

| | | |
|-----|-----|-----|
| 12° | 15° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3200lm |
| CCT: 3000K |
| CRI: >90 |

| | |
|-----------|----------------------|
| 36W ± 10% | LED Current DC 900mA |
|-----------|----------------------|

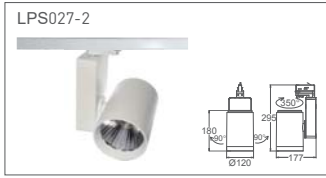
| | | |
|-----|-----|-----|
| 15° | 18° | 24° |
| 38° | 50° | |

| |
|--------------|
| Flux: 3600lm |
| CCT: 3000K |
| CRI: >90 |

Accessories(Ø85)



Honeycomb Beam soft lens Beam elongator



Track Connector



Single-phase 2-phase 3-phase



Track light driver box optional



PC-BOX-R004-XL PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / 20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|

Surface Color: ■ White+Black □ White ■ Black

Reflector



CREE LED CMB Series

41W ± 10% LED Current DC 1600mA



Flux: 4000lm
CCT: 3000K
CRI: > 90

bridgelux V Series

48W ± 10% LED Current DC 1200mA

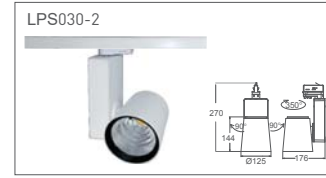


Flux: 4600lm
CCT: 3000K
CRI: > 90

Accessories(Ø105)



Honeycomb Cross louver Snoot Beam soft lens



Track Connector



Single-phase 2-phase 3-phase

Track light driver box optional



PC-BOX-R004-XL PC-BOX-DALI



| | | | | | | | | |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|
| COB LED | <3 SDCM | CRI >95 | CRI >90 | AC 100-240V 50/60Hz | AC 220-240V 50/60Hz | CCT 2700K / 3000K / 4000K / 5000K | 35,000h | Max 40°C / 20°C |
|---------|---------|---------|---------|---------------------|---------------------|-----------------------------------|---------|-----------------|

Surface Color: ■ White+Black □ White ■ Black

Reflector



CREE LED CMB Series

41W ± 10% LED Current DC 1600mA



Flux: 4000lm
CCT: 3000K
CRI: > 90

bridgelux V Series

48W ± 10% LED Current DC 1200mA



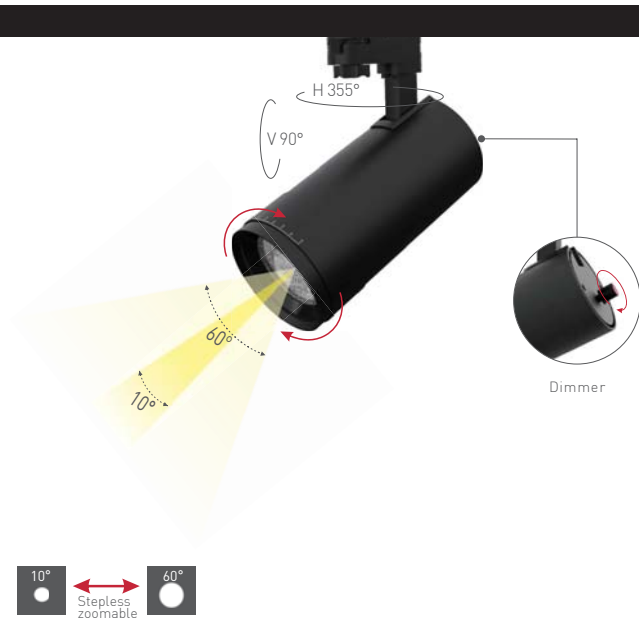
Flux: 4600lm
CCT: 3000K
CRI: > 90

Accessories(Ø105)



Honeycomb Cross louver Snoot Beam soft lens

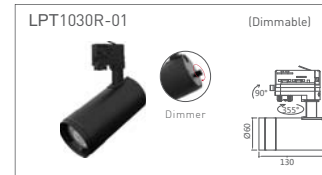
Stepless zoomable LED track light



Stepless zoomable LED track light

The lamp can be rotated 355° horizontally and 90° vertical for multi-directional illumination 10° to 60° angle zoomable to meet different lighting requirements
 Turn the dimmer to get different lumen output
 The lamp could be applied to shopping mall, hotel, exhibition hall, museum and etc

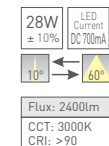
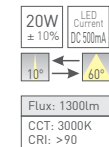
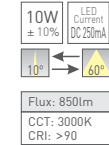
Stepless zoomable LED track light



Surface Color: White Black

Global Lens Optics

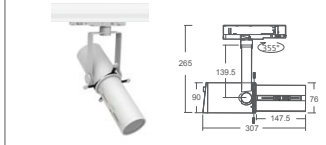
CREE LED CMB Series bridgeLux V Series



Dimmable/CCT adjustable/Stepless zoomable



LPT1050R-01



| | | | | | | | | |
|---------|---------|---------|----|------|------|-----------------------------------|-----------------|-------|
| COB LED | <3 SDCM | CRI >90 | AC | DALI | 0~10 | CCT 3000K / 4000K / 5000K / 6000K | Max 40°C / 20°C | IP 20 |
|---------|---------|---------|----|------|------|-----------------------------------|-----------------|-------|

Surface Color: White Black

CREE LED CMB Series **bridgelux** V Series

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 20° | 30° |

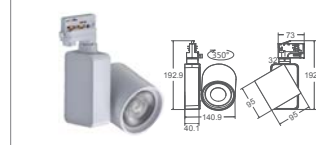
Flux: 1200lm
CCT: 3000K
CRI: >90



Dimming/Color adjustment/Remote rotation



LPT1051R-01



| | | | | | | |
|---------|---------|---------|----|------|-------------------------------|-----------------|
| COB LED | <3 SDCM | CRI >90 | AC | 2.4G | 2700K / 3500K / 4500K / 5700K | Max 40°C / 20°C |
|---------|---------|---------|----|------|-------------------------------|-----------------|

Surface Color: White Black

CREE LED CMB Series **bridgelux** V Series

| | |
|-----------|----------------------|
| 28W ± 10% | LED Current DC 700mA |
| 10° | 45° |

Flux: 2500lm
CCT: 3000K
CRI: >90



Track linear light

Minimalist design, beautiful and easy to install
 Classic black and white presentation, suitable for versatile scenes
 Built-in famous brand flicker free constant current driver, high power factor, stable performance
 Lamps can be dimmed or not dimmed
 120° Adjustable angle
 High CRI, Anti-glare, even light
 Applied to shopping mall, hotel, exhibition hall, museum and etc

LED Track light

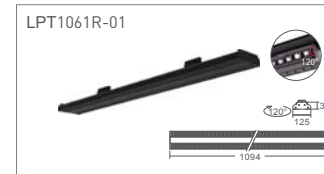


Surface Color: White Black

30W
± 10%



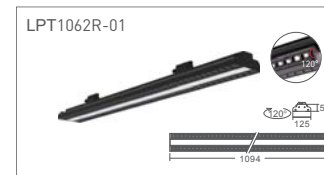
Flux: 3450lm
 CCT: 3000K
 CRI: >90



60W
± 10%



Flux: 6900lm
 CCT: 3000K
 CRI: >90

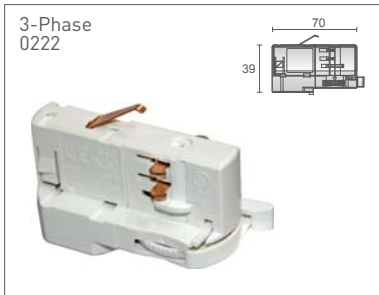


60W+20W
± 10%



Flux: 5750lm
 CCT: 3000K
 CRI: >90

60W: Spot Light
 20W: Flood light

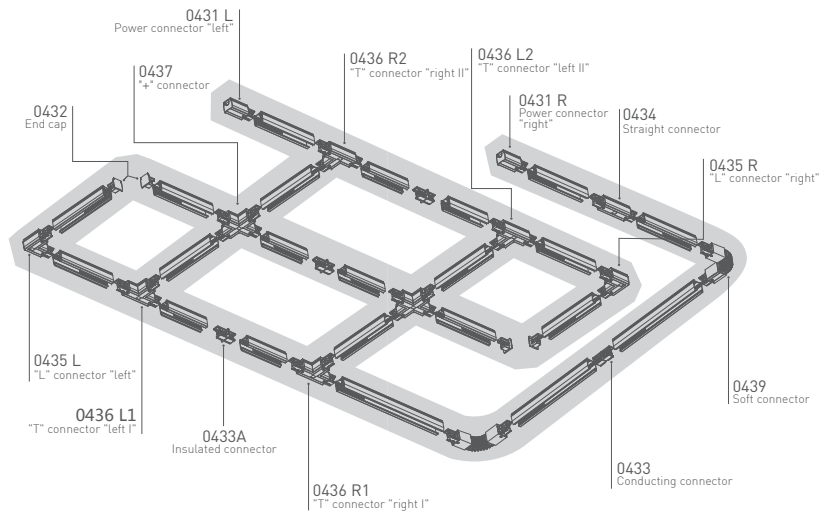


FOR 3-PHASE TRACK SYSTEM

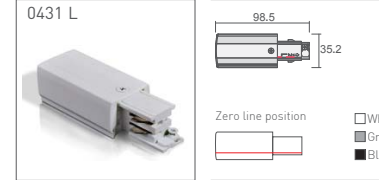


■ Grey □ White ■ Black

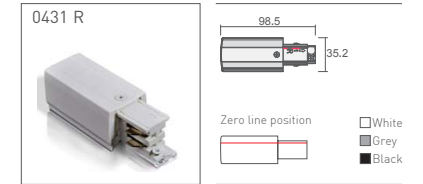
Reference Diagram for choice of connectors



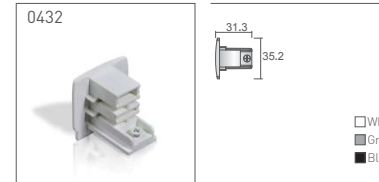
Power connector "left"



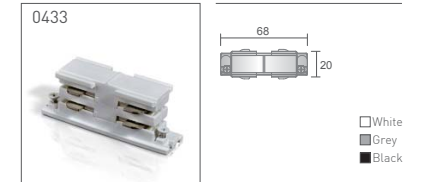
Power connector "right"



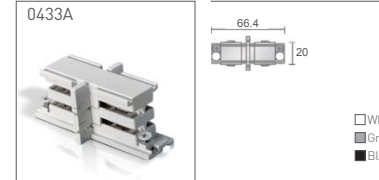
End cap



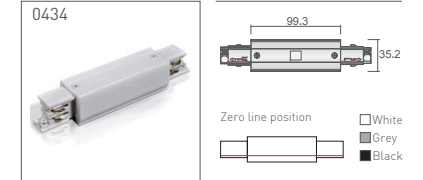
Conducting connector



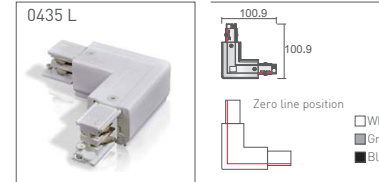
Insulated connector



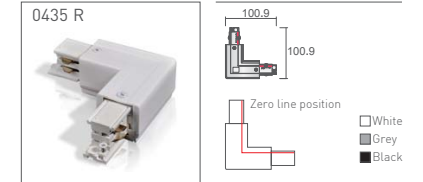
Straight connector



"L" connector "left"

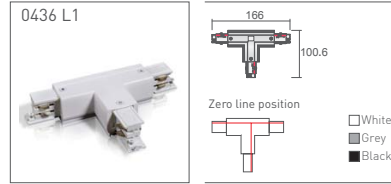


"L" connector "right"

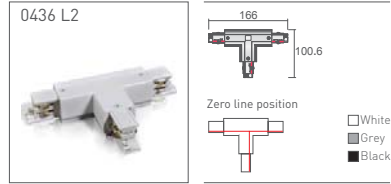


For 3-Phase track system

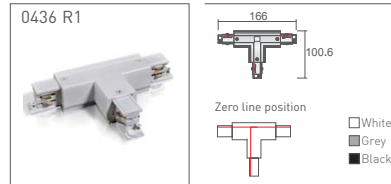
"T" connector "left I"



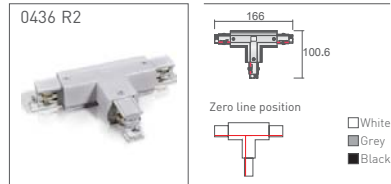
"T" connector "left II"



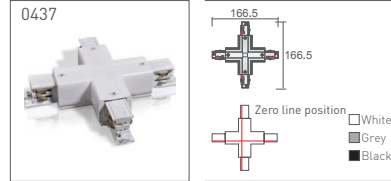
"T" connector "right I"



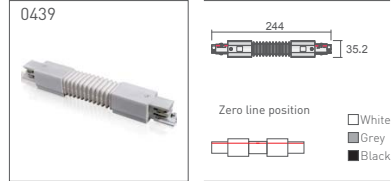
"T" connector "right II"



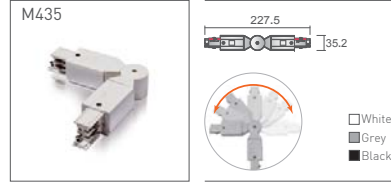
"+" connector



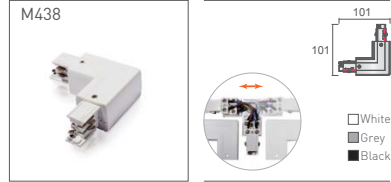
Soft connector



3-phase flexible "L" connector



3-phase flexible "L" connector

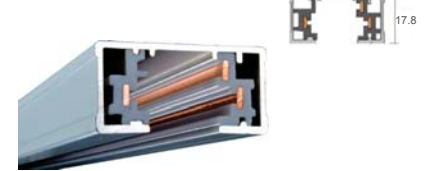


For 2-Phase track system

2-Phase
0440S

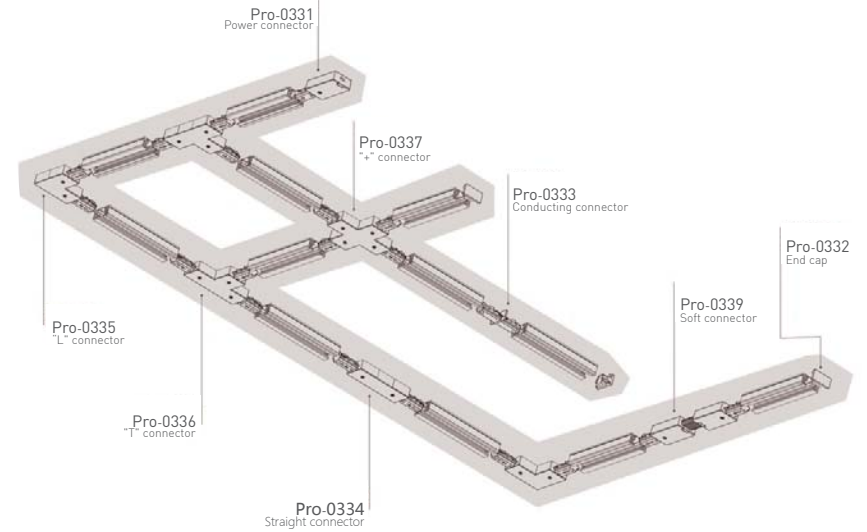


FOR 2-PHASE TRACK SYSTEM



Grey White Black

Reference Diagram for choice of connectors



For 2-Phase track system

Circuit load limiter



Power connector



End cap



Conducting connector



Straight connector



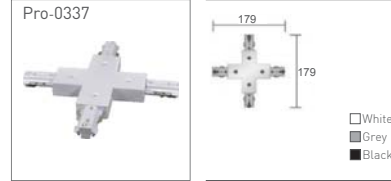
"L" connector



"T" connector



"+" connector



For 2-Phase track system

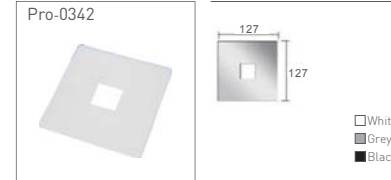
Soft connector



Movable power supply box



Power base cover



Power base



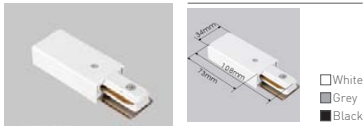


FOR SINGLE-PHASE TRACK SYSTEM



■ Grey □ White ■ Black

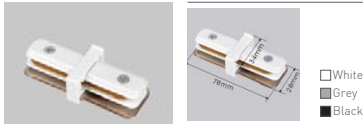
Feeder



L-connector



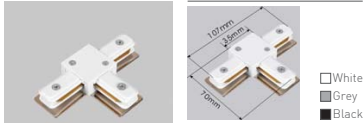
Straight connector MINI



X-connector



T-connector



End-cap

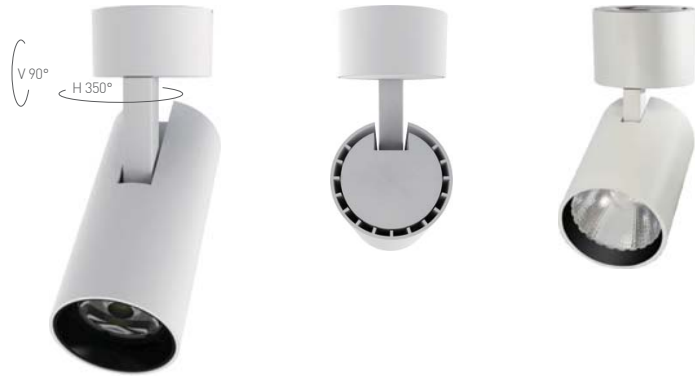




Ceiling spot light

- ◆ Suitable for various tracks, adjustable for multi-directions.
- ◆ Adopt imported COB LED, high CRI, high efficiency, high illumination.
- ◆ Self-designed reflector with special optic, precise light distribution and high lumen output, no-glare, soft and tender light.
- ◆ Environmental, no UV, nice heat dissipation.
- ◆ Easy to install and to adjust.
- ◆ Life span up to 50,000 hours.
- ◆ Various power options for different requirements.
- ◆ Applied to shopping mall, hotel, exhibition hall, museum and etc.



Ceiling spot light



- 
 Ø54mm
15W
- 
 Ø79mm
25W
- 
 Ø90mm
35W
- 
 Ø82mm
24W/28W
- 
 Ø95mm
32W/36W
- 
 Ø120mm
41W/48W

Ceiling spot light

LPT1046R-01-C Non-Dimmable



| | | | | | | | | |
|---------|---------|---------|---------|---------------|----|---------------------|---------------------------|-----------------|
| CE | RoHS | CCC | UL | ETL | UL | RoHS | 35,000h | Max 60°C / 20°C |
| COB LED | <3 SDCM | CRI >95 | CRI >90 | RoHS Dimmable | OR | AC 220-240V 50/60Hz | CCT 3000K / 4000K / 6000K | |

Surface Color: White Black

LPT1046R-02-C Triac Dimmable



CREE LED CMB Series *bridgelux*. V Series

| | | |
|--------------|-------------------------|-----|
| 15W ± 10% | LED Current DC 350mA | |
| 15° | 20° | 24° |
| 30° | 33° | 38° |
| 50° | | |

Flux: 1600lm
CCT: 3000K
CRI: >90

LPT1024R-01-C Non-Dimmable



| | | |
|--------------|-------------------------|-----|
| 35W ± 10% | LED Current DC 350mA | |
| 15° | 24° | 38° |

Flux: 3700lm
CCT: 3000K
CRI: >90

LPT1024R-02-C Triac Dimmable



| | | |
|--------------|-------------------------|-----|
| 25W ± 10% | LED Current DC 600mA | |
| 15° | 24° | 38° |

Flux: 2600lm
CCT: 3000K
CRI: >90

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