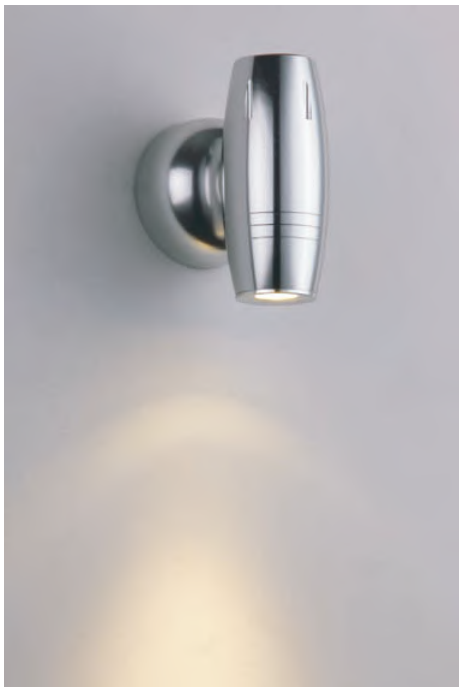


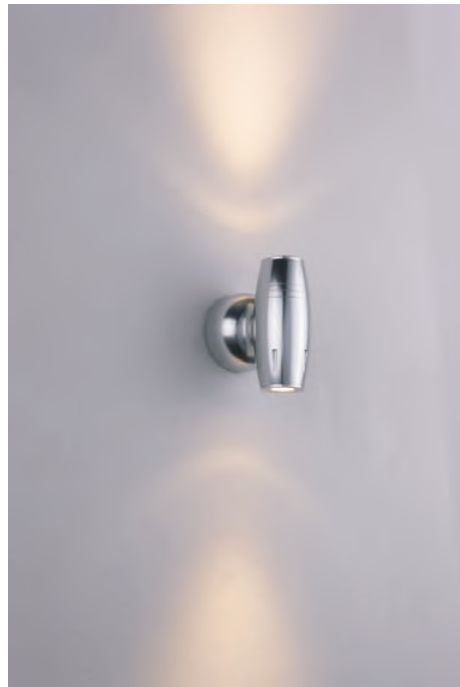
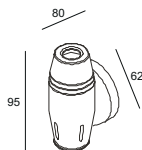


lumeplus



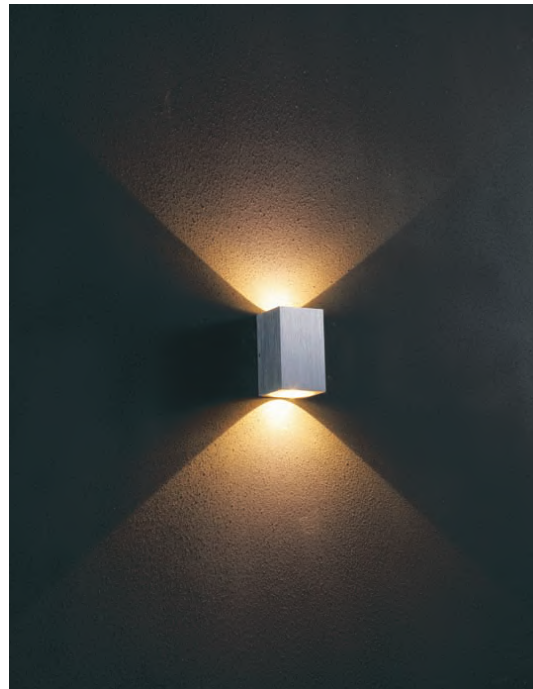
● **LP-WSA051**

material: aluminium
LED 1X1W / WW
Ra80 / 100lm/30°
incl. power supply
IP20 / class I **CE**
anodized silver
3000K/4000K/6000K



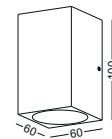
● **LP-WSA052**

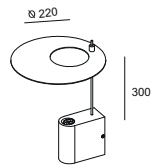
material: aluminium
LED 2X1W / WW
Ra80 / 200lm/30°
incl. power supply
IP20 / class I **CE**
anodized silver
3000K/4000K/6000K



● **LP-WSA183**

material: aluminium
CREE LED 2X1W / WW
Ra85 / 244lm
incl. power supply
IP20 / class I / **CE**
brushed silver
3000K/4000K/6000K





● *LP-RFA106*

material: aluminium
 CREE LED 3X1W / WW
 Ra85 / 366lm
 incl. power supply
 IP20 / class I / CE
 brushed black and white shade
 3000K/4000K/6000K

● *LP-RFA138*

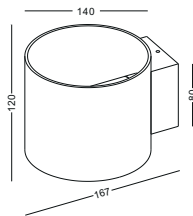
material: aluminium
 CREE LED 6X1W / WW
 Ra90 / 732 lm
 incl. power supply
 IP20 / class I / CE
 anodized black and white shade
 3000K/4000K/6000K





● *LP_LH 8072/1*

material: aluminium
 COB LED 5W / WW
 Ra80 / 500lm
 incl. power supply
 IP20 / class I / CE
 anodized silver
 3000K/4000K/6000K



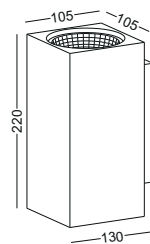
● *LP-LWA269-SL*

material: aluminium
 COB LED 5W / WW
 Ra85 / 430lm
 incl. power supply
 IP20 / class I / CE
 brushed silver
 2700K/3000K/4000K/6000K

● *LWA269-WT*

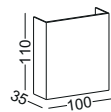
white painting





● *LP-SQ A119*

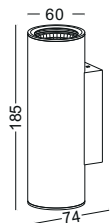
material: aluminium
 COB LED 2X13W / WW
 Ra80 / 2600lm/38°
 incl. power supply
 IP20 / class I / **CE**
 brushed silver
 3000K/4000K/6000K




● *LP-SQ A165*

material: aluminium
 CREE LED 2X3W / WW
 Ra90 / 340lm
 incl. power supply
 IP20 / class II / **CE**
 anodized silver




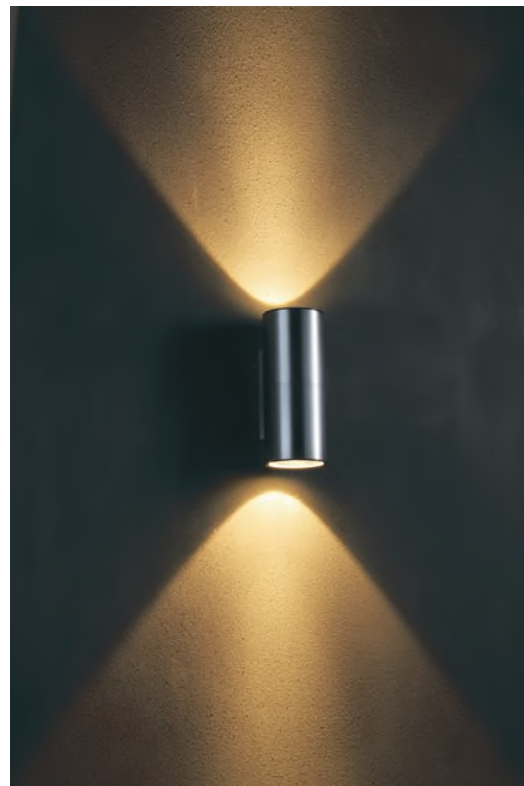
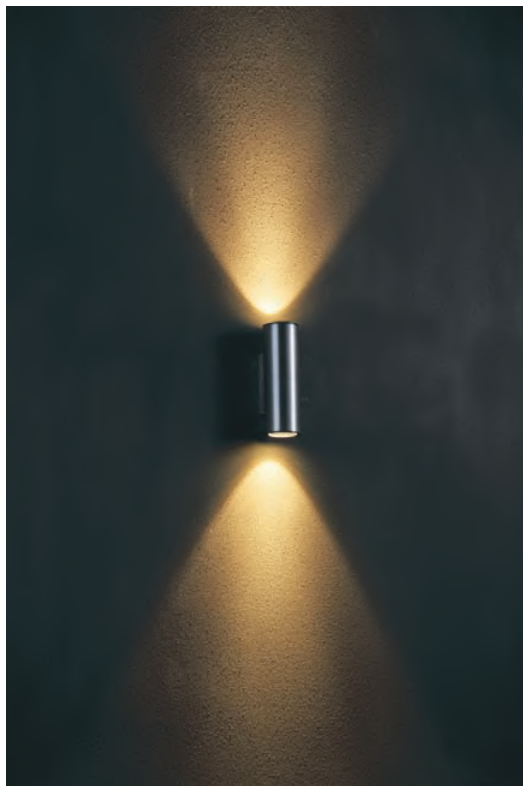
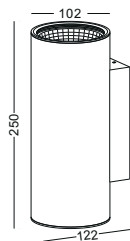


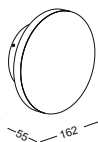
● **LP-WA116**

material: aluminium
 COB LED 2X5W / WW
 Ra80 / 1000lm/38°
 incl. power supply
 IP20 / class I / 
 brushed silver
 3000K/4000K/6000K

● **LP-WA118**

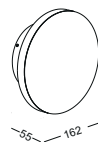
material: aluminium
 COB LED 2X9W / WW
 Ra80 / 1800lm/38°
 incl. power supply
 IP20 / class I / 
 brushed silver
 3000K/4000K/6000K





● LP-WA228A-BK

Material: Aluminium
 Acrylic shade
 SMD LED 4W / WW
 Ra80 /400lm
 incl. power supply
 IP20 / class I / **CE**
 Painting black cover
 3000K/4000K/6000K



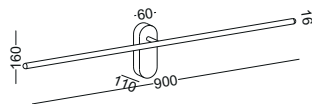
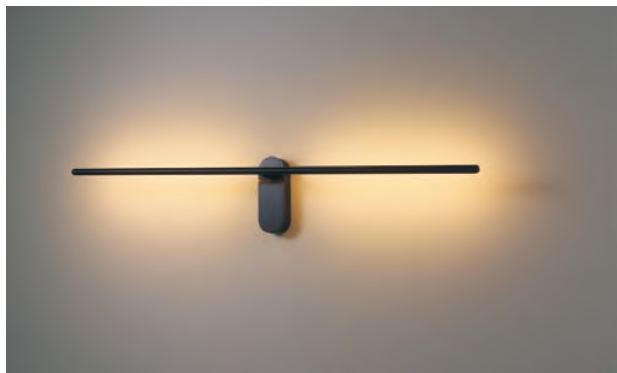
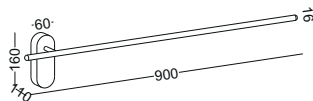
● LP-WA228A-WT

Material: Aluminium
 Acrylic shade
 SMD LED 4W / WW
 Ra80 /400lm
 incl. power supply
 IP20 / class I / **CE**
 Painting white cover
 3000K/4000K/6000K



● LP-WA243

Material: Aluminium
 SMD LED 10W / WW
 Ra80 /1000lm
 incl. power supply
 IP20 / class I / **CE**
 anodized black
 3000K/4000K/6000K



● LP-WA244

Material: Aluminium
 SMD LED 10W / WW
 Ra80 /1000lm
 incl. power supply
 IP20 / class I / **CE**
 anodized black
 3000K/4000K/6000K





● **LP-WA28**
 2
 Material: steel+acrylic
 SMD LED 4W / WW
 Ra80 /400lm
 incl. power supply
 IP20 / class I / CE
 chrome plated
 3000K/4000K/6000K

● **LP-WA28**
 3
 Material: steel+acrylic
 SMD LED 6W / WW
 Ra80 /600lm
 incl. power supply
 IP20 / class I / CE
 chrome plated
 3000K/4000K/6000K

● **LP-WA28**
 4
 Material: steel+acrylic
 SMD LED 6W / WW
 Ra80 /600lm
 incl. power supply
 IP20 / class I / CE
 chrome plated
 3000K/4000K/6000K

LUNAR ECLIPSE The idea of this series comes from the eclipse. The pure soft warm light comes out from the back of shiny chrome plated hemisphere, just like the lunar eclipse in the vast sky. The interesting is that we didn't make it a flat circle but a pure sphere, with half chrome plated steel hemisphere, and another half acrylic hemisphere as lighting diffuser. Of course there is a little aluminium part as the installation base, which you would not see when the whole lamp is installed.

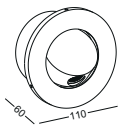
The clever part of this design is that we put the power-supply and the led chips and also the heat sink in the plated hemisphere, so that the light can disperse as much as it can to the wall as soft as it can be.

This series are very good decoration to the wall, no matter they are lighted on or off. The sphere is solid and it is objective and beautiful no matter from which angle you have seen it. You can put two or three sizes in the same wall, and a group of three or five lamps can give the wall amazing effects.



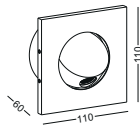
● **LP-WA219-SL**

material: aluminium
 CREE LED 3W / WW
 Ra85 / 170lm/30
 incl. power supply
 IP20 / class III /
 anodized silver
 3000K/4000K/6000K
 head 350 degree rotatable
 press-down switch
 cut-off Dia82mmx60mm
 precisely for installation



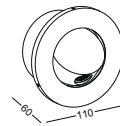
● **LP-WA220-SL**

material: aluminium
 CREE LED 3W / WW
 Ra85 / 170lm/30
 excl. power supply
 IP20 / class III /
 anodized silver
 3000K/4000K/6000K
 head 350 degree rotatable
 press-down switch
 cut-off Dia82mmx60mm
 precisely for installation



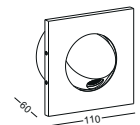
● **LP-WA219-BK**

material: aluminium
 CREE LED 3W / WW
 Ra85 / 170lm/30
 incl. power supply
 IP20 / class III /
 anodized black
 3000K/4000K/6000K
 head 350 degree rotatable
 press-down switch
 cut-off Dia82mmx60mm
 precisely for installation

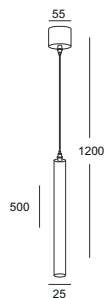


● **LP-WA220-BK**

material: aluminium
 CREE LED 3W / WW
 Ra85 / 170lm/30
 excl. power supply
 IP20 / class III /
 anodized black
 3000K/4000K/6000K
 head 350 degree rotatable
 press-down switch
 cut-off Dia82mmx60mm
 precisely for installation





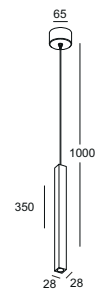


● **LP-012-WT**

material: aluminium
 CREE LED 3W / WW
 Ra90 / 170lm / 30 °
 incl. power supply
 IP20 / class I / CE
 White painting
 3000K/4000K/6000K

● **LP-L012-BK**

Anodized black



● **LP-L045-WT**

material: aluminium
 LED 3W / WW
 Ra90 / 170lm / 30 °
 incl. power supply
 IP20 / class I / CE
 White painting
 3000K/4000K/6000K

● **LP-L045-BK**

Anodized black



● *LP-L187*

material: aluminium
 CREE LED 3W / WW
 Ra90 / 170lm /
 incl. power supply
 IP20 / class I / CE
 acrylic lamp shade
 anodized black
 3000K/4000K/6000K



● *LP-L201-WT*

material: aluminium
 CREE LED 1W / WW
 Ra80 / 122lm /30 degree
 incl. power supply
 IP20 / class I / CE
 painted white
 3000K/4000K/6000K

● *LP-L201-BK*

anodized black

● *LP-L201-RD*

Red painting





- **LP-L268-BK**
material: aluminium
and beech rod
CREE LED 3W / WW
Ra80 / 120lm / 30°
incl. power supply
IP20 / class I / CE
anodized black
2700K/3000K/4000K/6000K
- **LP-L268-CR**
Chrome plated
- **LP-L268-WT**
White painting

- **LP-L264-BK**
material: steel
and acrylic diffuser
COB LED 5W / WW
Ra80 / 430lm
incl. power supply
IP20 / class I / CE
black painting
2700K/3000K/4000K/6000K
- **LP-L264-CR**
Chrome plated
- **LP-L264-WT**
White painting





*SIMPLICITY IS
THE BEST BEAUTY*

*Aluminium solid
long hanging lamp
2meter dia3.8mm
hanging cable
10 degree reflector*

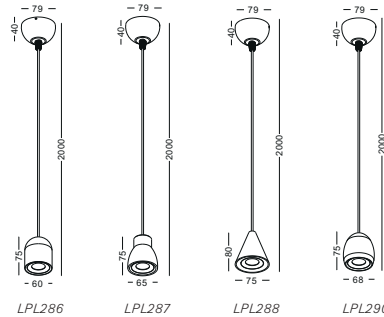
● **LP-L287-BK**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm/10°
incl. power supply
IP20 / class I / CE
anodized black
2700K/3000K
/4000K/6000K

● **LP-L288-BK**

● **LP-L286-BK**

● **LP-L290-BK**



● **LP-L286-WT**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm/10°
incl. power supply
IP20 / class I / CE
white painting
2700K/3000K
/4000K/6000K

● **LP-L288-WT**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm/10°
incl. power supply
IP20 / class I / CE
white painting
2700K/3000K
/4000K/6000K

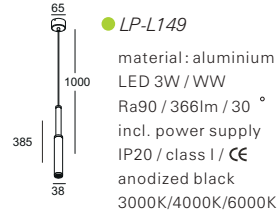
● **LP-L287-WT**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm/10°
incl. power supply
IP20 / class I / CE
white painting
2700K/3000K
/4000K/6000K

● **LP-L290-WT**

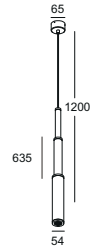
material: aluminium
COB LED 5W / WW
Ra80 / 430lm/10°
incl. power supply
IP20 / class I / CE
white painting
2700K/3000K
/4000K/6000K





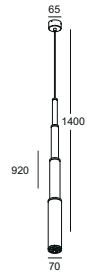
● *LP-L149*

material: aluminium
LED 3W / WW
Ra90 / 366lm / 30°
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K



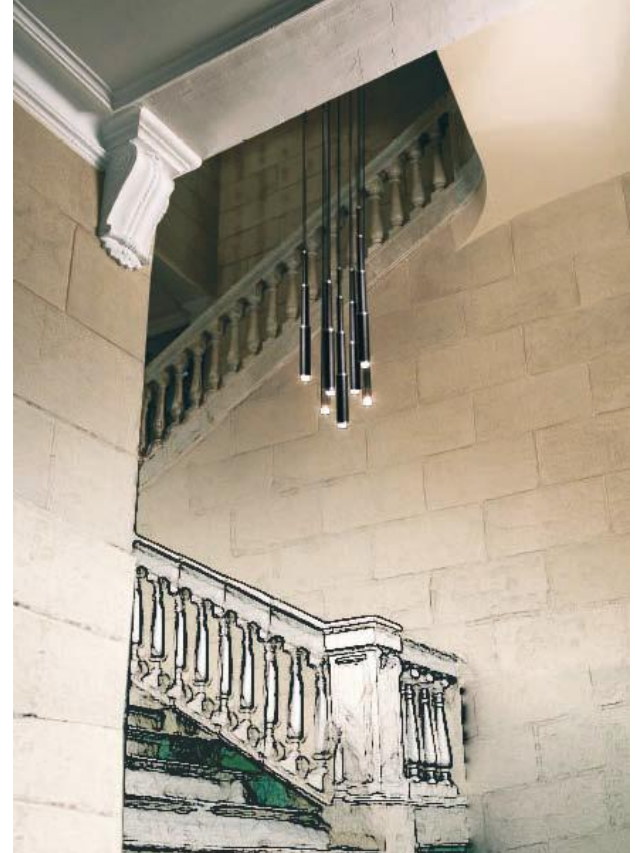
● *LP-L150*

material: aluminium
LED 6W / WW
Ra90 / 732lm / 30°
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K



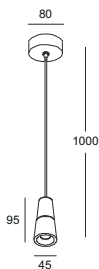
● *LP-L151*

material: aluminium
LED 9W / WW
Ra90 / 1098lm / 30°
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K



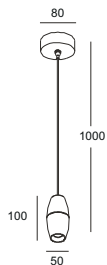






● **LP-L042**

material: aluminium
LED 3W / WW
Ra90 / 170lm / 30 °
incl. power supply
IP20 / class I / **CE**
anodized silver
3000K/4000K/6000K



● **LP-L043**

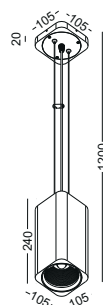
material: aluminium
LED 3W / WW
Ra90 / 170lm / 30 °
incl. power supply
IP20 / class I / **CE**
anodized silver
3000K/4000K/6000K



*BAYMAX SERIES
HANGING LAMP*

● **LP-L262**

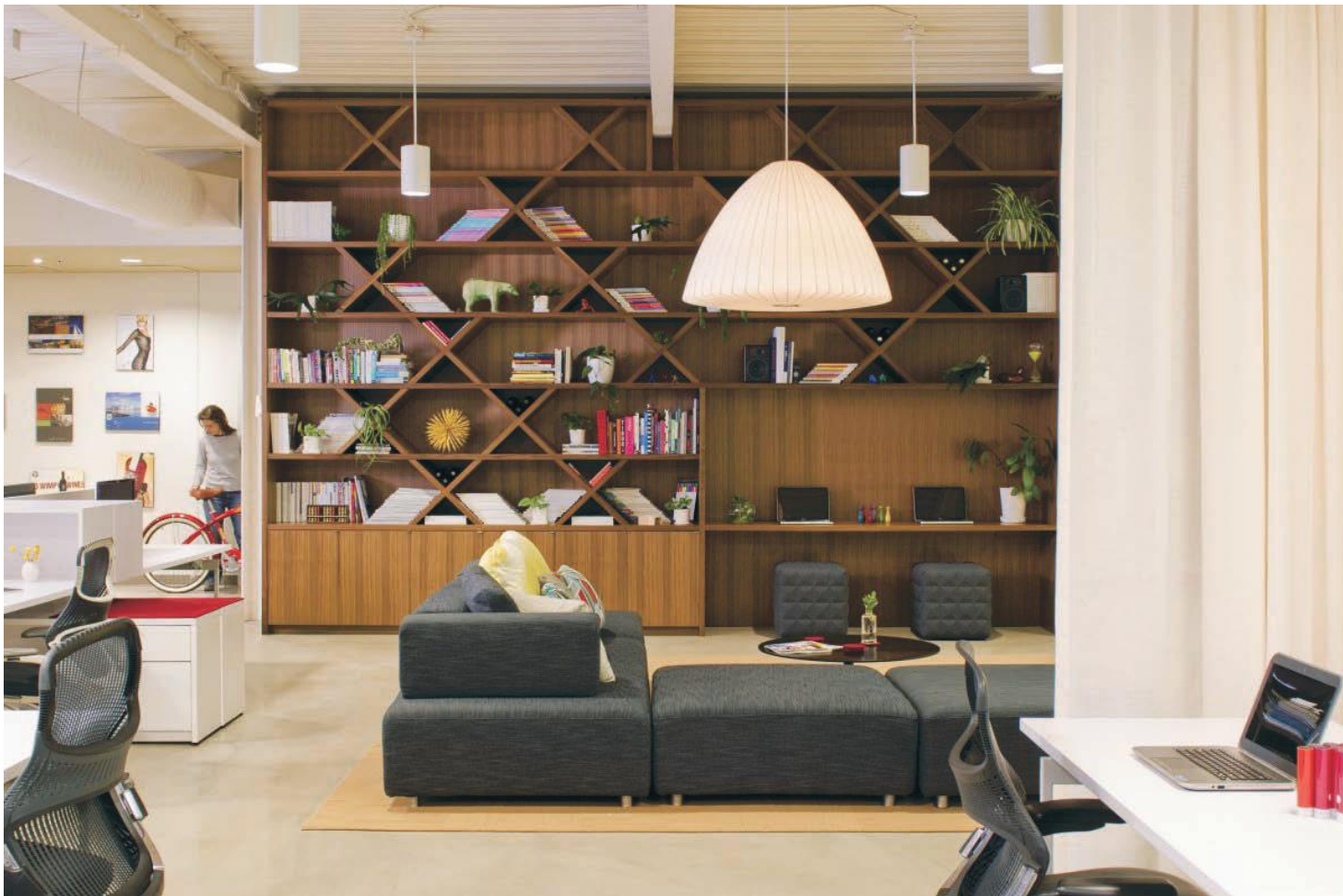
material: aluminium
COB LED 5W / WW
Ra85 / 430lm / 23 °
incl. power supply
IP20 / class I / **CE**
white painting
3000K/4000K/6000K



● **LP-L263**

material: aluminium
COB LED 12W / WW
Ra85 / 900lm / 23 °
incl. power supply
IP20 / class I / **CE**
white painting
3000K/4000K/6000K







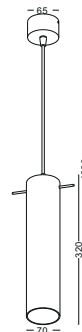
● **LP-L190**

material: aluminium
 COB LED 5W / WW
 Ra85 / 500lm / 38°
 incl. power supply
 IP20 / class I / **CE**
 brushed silver
 3000K/4000K/6000K
 The black front cover can be
 thread up and down to
 shape the light



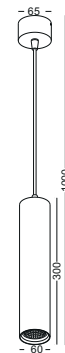
● **LP-L191**

material: aluminium
 COB LED 13W / WW
 Ra85 / 1300lm / 38°
 incl. power supply
 IP20 / class I / **CE**
 brushed silver
 3000K/4000K/6000K
 The black front cover can be
 thread up and down to
 shape the light



● **LP-L156**

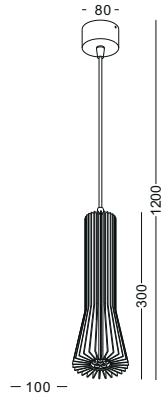
material: aluminium
 COB LED 5W / WW
 Ra85 / 500lm / 38 degree
 incl. power supply
 IP20 / class I / **CE**
 glass lamp shade
 anodized silver
 3000K/4000K/6000K



● **LP-L157**

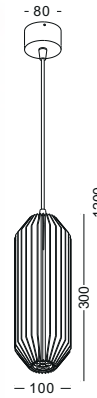
material: aluminium
 COB LED 5W / WW
 Ra85 / 500lm / 38degree
 incl. power supply
 IP20 / class I / **CE**
 anodized silver
 3000K/4000K/6000K





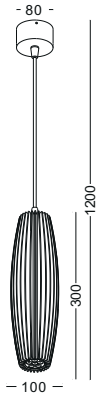
- **LP-L152-BK**
material: aluminium
CREE LED 6W / WW
Ra90 / 732lm /
30 degree beam
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K

- **LPL152-WT**
coated white



- **LP-L153-BK**
material: aluminium
CREE LED 6W / WW
Ra90 / 732lm /
30 degree beam
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K

- **LPL153-WT**
coated white



- **LP-L154-BK**
material: aluminium
CREE LED 6W / WW
Ra90 / 732lm /
30 degree beam
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K

- **LPL154-WT**
coated white

LPL-154



- **LP-L155-BK**
material: aluminium
CREE LED 6W / WW
Ra90 / 732lm /
30 degree beam
incl. power supply
IP20 / class I / **CE**
anodized black
3000K/4000K/6000K

- **LPL155-WT**
coated white







● **LP-L162**

material: steel shade and aluminium heat sink COB LED 9W / WW Ra85 / 900lm / incl. power supply IP20 / class I / painted black 3000K/4000K/6000K



● **LP-L164**

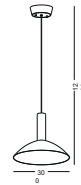
material: steel shade and aluminium heat sink COB LED 9W / WW Ra85 / 900lm / incl. power supply IP20 / class I / painted black 3000K/4000K/6000K



● **LP-L163**

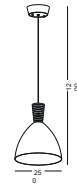
material: steel shade and aluminium heat sink COB LED 9W / WW Ra85 / 900lm / incl. power supply IP20 / class I / painted black 3000K/4000K/6000K

CREE COB led 9W, which can give 900lm direct light, and Ra85 color rendering index. The difference between this series and competing products is we put the light directly downward without any diffuser, so that it has got the minimum light lost and best efficiency. The performance of this light is obviously better than the ones using fluorescent tube or energy-saving lamp.



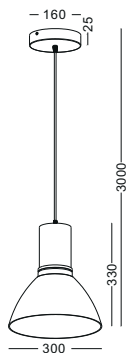
● **LP-L223**

material: steel shade and aluminium heat sink COB LED 9W / WW Ra85 / 900lm / incl. power supply IP20 / class I / painted black 3000K/4000K/6000K



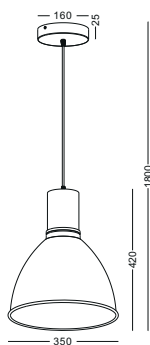
● **LP-L221**

material: steel shade and aluminium heat sink COB LED 9W / WW Ra85 / 900lm / incl. power supply IP20 / class I / painted black 3000K/4000K/6000K



● LP-L301

material: aluminium
crystal lamp shade
CREE COB 20W / WW
Ra85 / 1800lm / 38°
incl. power supply
IP40 / class I / CE
Anodized silver
3000K/4000K/6000K



● LP-L302 series
steel shade

● LP-L302-BK

material: aluminium
Steel lamp shade
CREE COB 20W / WW
Ra85 / 1800lm / 38°
incl. power supply
IP40 / class I / CE
Black painting
3000K/4000K/6000K

● LP-L302-BK

material: aluminium
Steel lamp shade
CREE COB 20W / WW
Ra85 / 1800lm / 38°
incl. power supply
IP40 / class I / CE
White painting
3000K/4000K/6000K



COB LED HIGHBAY 20/30W 2000/3000LM OUTPUT CRYSTAL SHADE

We adopt CREE COB 1512 20W, which can give 2000lm direct light, and Ra85 color rendering index. The difference between this series and competing products is we put the light directly downward without any diffuser, so that it has got the minimum light lost and best efficiency. The performance of this light is obviously better than the ones using fluorescent tube or energy-saving lamp.

Customer also can choose higher power up to 30W, we will use CREE COB 2520, which gives 3000lm output. There are two options for the shade, crystal or steel, and also for steel case you will have many options for the shade color. Customized shade color is also welcome.



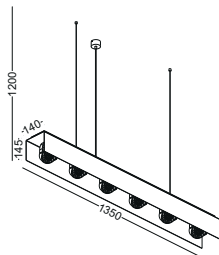
*COB LED HIGHBAY
UP TO 20/30W
2000/3000LM
OUTPUT STEEL
SHADE
IN COLORS*





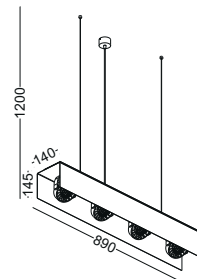
● LP-L211

material: aluminium
head and steel shade
LED 6X6X1W / WW
Ra85 / 3600lm / 30°
incl. power supply
IP20 / class I / **CE**
black painting
3000K/4000K/6000K



● LP-L210

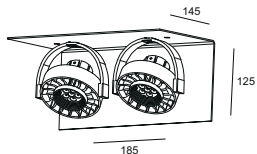
material: aluminium
head and steel shade
LED 4X6X1W / WW
Ra85 / 2400lm / 30°
incl. power supply
IP20 / class I / **CE**
black painting
3000K/4000K/6000K





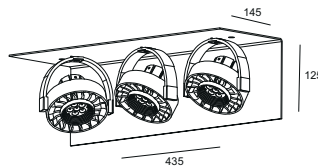
LP-BL081

material: aluminium
 LED 36W / WW
 Ra90 / 2040lm / 30°
 excl. power supply 2X18W
 IP20 / class III/ CE
 black painting
 recessed mounted
 cut-out 180X50MM
 3000k/4000k/6000k



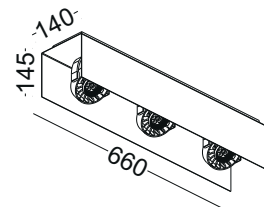
● *LP-BL082*

material: aluminium
 LED 54W / WW
 Ra90 / 3060lm / 30°
 excl. power supply 3X18W
 IP20 / class III/ CE
 black painting
 recessed mounted
 cut-out 320X50MM
 3000k/4000k/6000k



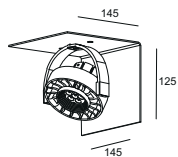
● *LP-SP162*

material: aluminium
 Steel casing
 LED 18W / WW
 Ra80 / 1800lm / 30°
 incl. power supply
 IP20 / class I/ CE
 black painting
 3000k/4000k/6000k



● *LP-BL080*

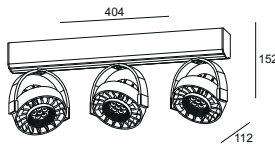
material: aluminium
 LED 18W / WW
 Ra90 / 1020lm / 30°
 excl. power supply 18W
 IP20 / class III/ CE
 black painting
 recessed mounted
 cut-out \varnothing 55MM
 3000k/4000k/6000k





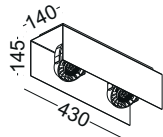
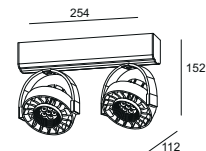
● **LP-BL079**

material: aluminium
 LED 54W / WW
 Ra90 / 3060lm / 30°
 incl. power supply 3X18W
 IP20 / class I / CE
 white painting&anodized black
 3000k/4000k/6000k



● **LP-BL078**

material: aluminium
 LED 36W / WW
 Ra90 / 2040lm / 30°
 incl. power supply 3X18W
 IP20 / class I / CE
 white painting&anodized black
 3000k/4000k/6000k



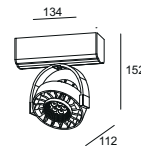
● **LP-SP161**

material: aluminium
 Steel casing
 LED 12W / WW
 Ra80 / 1200lm / 30°
 incl. power supply
 IP20 / class I / CE
 black painting
 3000k/4000k/6000k



● **LP-BL077**

material: aluminium
 CREE LED 18W / WW
 Ra90 / 1020lm / 30°
 incl. power supply
 IP20 / class I / CE
 white painting&anodized black
 3000k/4000k/6000k





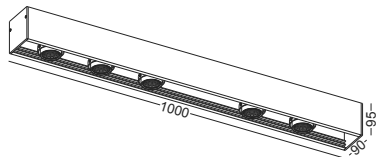
● **LP-BL108-5-SL**

material: aluminium
COB LED 5X5W / WW
Ra85 / 2500lm / 38°
incl. power supply
IP20 / class I / CE
Anodized brushed silver
and black both sides
3000k/4000k/6000k

LP-BL108-5-WT

White painting totally

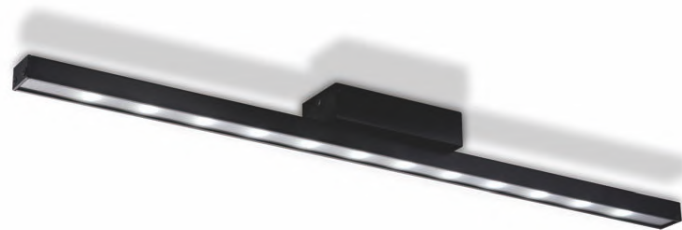
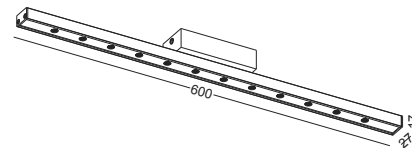
There is big difference between this series and other surface mounted spot lights, that is the lighting head could be moved freely along the aluminium extrusion. The light could be turned and moved, it helps to light objects in unfixed position. It shows like a surface mounted downlight, but it functions like a track and several track lights.



● **LP-BL117**

material: aluminium
CREE LED 12W / WW
Ra90 / 1464lm / 30°
incl. power supply
IP20 / class I / CE
anodized black
3000k/4000k/6000k

17X27MM, the size defines the lamp is a stylish pendants, the lamp body is extremely compressed to fit a LED dot lamp. A fluorescent lamp will not fit in this size.





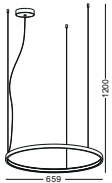
● LP-L252

material: aluminium
SMD 24W / WW
Ra80 / 2000lm
incl. power supply
IP20 / class I / CE
painted black
3000K/4000K/6000K



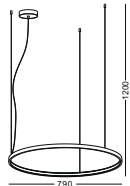
● LP-L253

material: aluminium
SMD 30W / WW
Ra80 / 3000lm
incl. power supply
IP20 / class I / CE
painted black
3000K/4000K/6000K



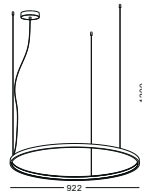
● LP-L254

material: aluminium
SMD 36W / WW
Ra80 / 3600lm
incl. power supply
IP20 / class I / CE
painted black
3000K/4000K/6000K



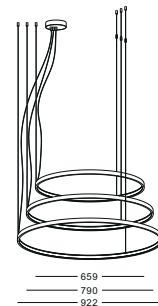
● LP-L255

material: aluminium
SMD 42W / WW
Ra80 / 4200lm
incl. power supply
IP20 / class I / CE
painted black
3000K/4000K/6000K



● LP-L256

material: aluminium
SMD 42+36+30W / WW
Ra80 / 10800lm
incl. power supply
IP20 / class I / CE
painted black
3000K/4000K/6000K



LIGHT DROPS SERIES

The most difficult part of this design is how to make fresh and new looking for the common shape and common finishing. The scale and size is very important. The designer simulated several sizes and scales in the computer with 3D drawings and also we made several prototypes with 3D printer. By the way, now 3D printer is becoming a very important tool for product design department. By 3D printer we can see how the new things look and make the scale and size more precise, and before we can only do it in the computer.

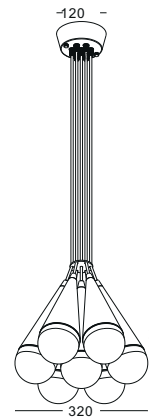
Selected from several prototypes, we finally decide to produce the shape as the picture shows. The acrylic diffuser is not a hemisphere but more than that and there are lots of curves. 10W LED makes the light very plump and, really like light drops.



SINGLE DROP

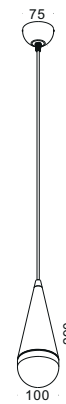


THREE DROPS



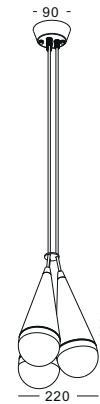
● LP-L273

material: steel
acrylic diffuser
SMD LED 70W / WW
Ra80 / 7000lm
incl. power supply
IP20 / class I / CE
white painting
3000K/4000K/6000K



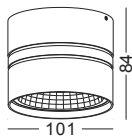
● LP-L271

material: steel
acrylic diffuser
SMD LED 10W / WW
Ra80 / 1000lm
incl. power supply
IP20 / class I / CE
white painting
3000K/4000K/6000K



● LP-L272

material: steel
acrylic diffuser
SMD LED 30W / WW
Ra80 / 3000lm
incl. power supply
IP20 / class I / CE
white painting
3000K/4000K/6000K



● **LP-BL112**

material: aluminium
COB LED 9W / WW
Ra85 / 900lm / 38°
incl. power supply
IP20 / class I / CE
brushed silver
3000k/4000k/6000k



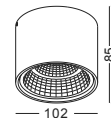
● **LP-BL118**

material: aluminium
COB LED 5W / WW
Ra85 / 500lm / 38°
incl. power supply
IP20 / class I / CE
anodized silver
3000k/4000k/6000k



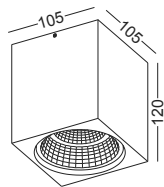
● **LP-BL119**

material: aluminium
COB LED 9W / WW
Ra85 / 500lm / 38°
incl. power supply
IP20 / class I / CE
anodized silver
3000k/4000k/6000k



● **LP-BL120**

material: aluminium
COB LED 13W / WW
Ra85 / 1300lm / 38°
incl. power supply
IP20 / class I / CE
anodized silver
3000k/4000k/6000k

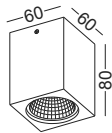


● **LP-BL111-SL**

material: aluminium
COB LED 13W / WW
Ra85 / 1300lm / 38°
incl. power supply
IP20 / class I / **CE**
brushed silver
3000k/4000k/6000k

● **LP-BL111-WT**
painted white

● **LBL111-BK**
brushed black

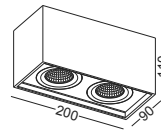


● **LP-BL110-SL**

material: aluminium
COB LED 5W / WW
Ra85 / 500lm / 38°
incl. power supply
IP20 / class I / **CE**
brushed silver
3000k/4000k/6000k

● **LBL110-WT**
painted white

● **LBL110-BK**
brushed black



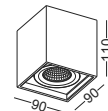
● **LP-BL174**

material: aluminium
COB LED 10W / WW
Ra85 / 1000lm / 38°
incl. power supply
IP20 / class I / **CE**
white painting
3000k/4000k/6000k



● **LP-BL173**

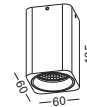
material: aluminium
COB LED 5W / WW
Ra85 / 500lm / 38°
incl. power supply
IP20 / class I / **CE**
white painting
3000k/4000k/6000k





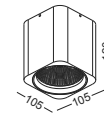
● **LP-BL210**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K



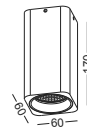
● **LP-BL211**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K



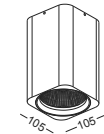
● **LP-BL213**

material: aluminium
COB LED 12W / WW
Ra80 / 900lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K



● **LP-BL212**

material: aluminium
COB LED 5W / WW
Ra80 / 430lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K

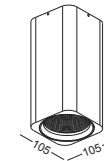


● **LP-BL214**

material: aluminium
COB LED 900W / WW
Ra80 / 430lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K

SURFACE DOWNLIGHT

This series is consisted of pendants, surface down-lights, spotlights. The idea is to make a ultimate su-face down light, with perfect shape and perfect light. This series has realized all of this purpo-se, with square shape but nicely curved, and 23 degree beam, white painting. All above perfectly match-h the modern house decoration. The design comes from a Japanese carton film. BAYMAX is the major character of the film. He is warm hearted, but very strong and skilled. He is trained to protced people. Just like Baymax, thi-s series of light have got nice white housing, and strong warm heart-high lumen output, with no harm to people—with anti-glare angle and checker glass front cover.

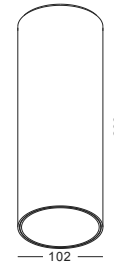


● **LP-BL215**

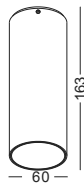
material: aluminium
COB LED 900W / WW
Ra80 / 430lm / 23°
incl. power supply
IP20 / class I / **CE**
white painting
2700K/3000K/4000K/6000K



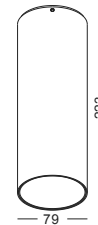
LAZER SERIES
SURFACE DOWNLIGHT
BLACK FRONT COVER
65 DEGREE ANT-GLARE ANGLE
23 DEGREE BEAM ANGLE
PERFECT LIGHT CIRCLE



- **LP-BL221-GD**
 material: aluminium
 COB LED 12W / WW
 Ra80 / 900lm / 23°
 incl. power supply
 IP20 / class I / **CE**
 anodized gold
 2700K/3000K/4000K/6000K
- **LBL221-SL**
 anodized silver
- **LBL221-WT**
 white painting



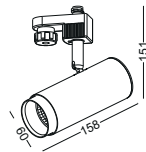
- **LP-BL219-GD**
 material: aluminium
 COB LED 5W / WW
 Ra80 / 430lm / 23°
 incl. power supply
 IP20 / class I / **CE**
 anodized gold
 2700K/3000K/4000K/6000K
- **LP-BL219-SL**
 anodized silver
- **LP-BL219-WT**
 white painting



- **LP-BL220-GD**
 material: aluminium
 COB LED 9W / WW
 Ra80 / 800lm / 23°
 incl. power supply
 IP20 / class I / **CE**
 anodized gold
 2700K/3000K/4000K/6000K
- **LP-BL220-SL**
 anodized silver
- **LP-BL220-WT**
 white painting

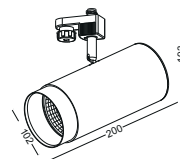


● LP-SP117



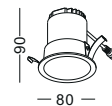
material: aluminium
 COB LED 5W / WW
 Ra85 / 500lm / 38°
 incl. power supply
 IP20 / class I / CE
 painted white
 3000K/4000K/6000K
 3-lines track adopter

● LP-SP122

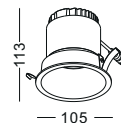


material: aluminium
 COB LED 13W / WW
 Ra85 / 1300lm / 38°
 incl. power supply
 IP20 / class I / CE
 painted white
 3000K/4000K/6000K
 3-lines track adopter

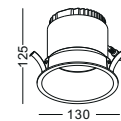




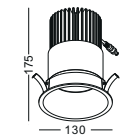
- **LP-DC988-WT**
material: aluminium
CREE COB 1304 5W / WW
Ra90 /500lm/38degree
excl. power supply
IP40 / class III / $\text{C}\epsilon$
White painting
cut-off Dia 72mm



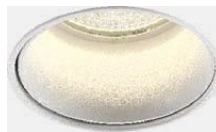
- **LP-DC989-WT**
material: aluminium
CREE COB 1507 9W / WW
Ra90 /900lm/38degree
excl. power supply
IP40 / class III / $\text{C}\epsilon$
White painting
cut-off Dia 97mm



- **LP-DC990-WT**
material: aluminium
CREE COB 1512 12W / WW
Ra90 /1200lm/38degree
excl. power supply
IP40 / class III / $\text{C}\epsilon$
White painting
cut-off Dia 122mm



- **LP-DC991-WT**
material: aluminium
CREE COB 1512 20W / WW
Ra90 /2000lm/38degree
excl. power supply
IP40 / class III / $\text{C}\epsilon$
White painting
cut-off Dia 122mm

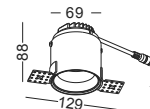


**TRIMLESS
DEEP RECESSED
SPOTLIGHT UP TO
12W EASY
INSTALLATION**

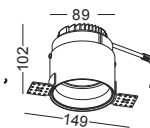
This series of high bay recessed spot light is specially designed for public space which require high brightness, high lumens output but wide anti-glare angel such as hotel, airport and etc.

We use CREE COB 1507, 1512, 1520 chips and put them 12W, 20W, and 30W, they give as much as 1200lm, 2000lm, and 3000lm, which is enough for most of circumstance.

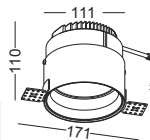
The chip temperature is tested to be below 55 degree, due to the plenty of heat sink behind the chips. It easily achieves 30000 hours life time for the lamp and it is good news for lamp maintenance.



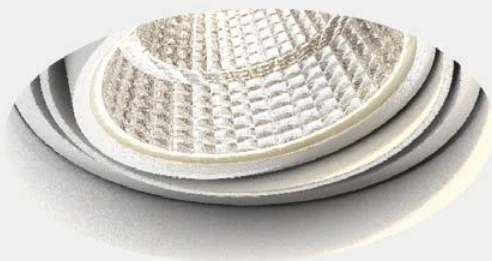
- **LP-DC339**
material: aluminium
CREE COB 5W / WW
Ra85 /500lm/38 degree
excl. power supply
IP20 / class III /
Painted white
3000K/4000K/6000K
cut-off 74mm



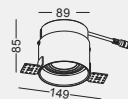
- **LP-DC340**
material: aluminium
CREE COB 9W / WW
Ra85 /900lm/38 degree
excl. power supply
IP20 / class III / ϵ
Painted white
3000K/4000K/6000K
cut-off 94mm



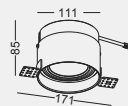
- **LP-DC341**
material: aluminium
CREE COB 12W / WW
Ra85 /1200lm/38 degree
excl. power supply
IP20 / class III / ϵ
Painted white
3000K/4000K/6000K
cut-off 116mm



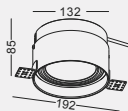
*RIMLESS
DEEP RECESSED
SPOTLIGHT UP TO 12W
EASY INSTALLATION
ROTATABLE*



- **LP-DC342**
material: aluminium
CREE COB 5W / WW
Ra85 /500lm/38 degree
excl. power supply
IP20 / class III /
Painted white
3000K/4000K/6000K
cut-off 94mm

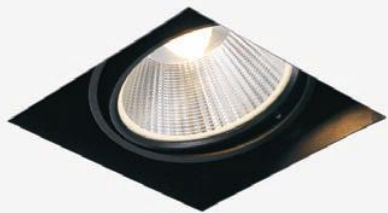


- **LP-DC343**
material: aluminium
CREE COB 9W / WW
Ra85 /900lm/38 degree
excl. power supply
IP20 / class III / €
Painted white
3000K/4000K/6000K
cut-off 116mm



- **LP-DC344**
material: aluminium
CREE COB 12W / WW
Ra85 /1200lm/38 degree
excl. power supply
IP20 / class III / €
Painted white
3000K/4000K/6000K
cut-off 137mm

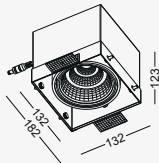




*NINJA SERIES
RIMLESS RECESSED
LED SPOT LIGHT
12W/24W/36W*

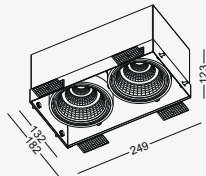
■ **LP-DC362**

material: aluminium
CREE COB 12W / WW
Ra80 / 900lm/38 degree
excl. power supply
IP20 / class III / CE
black painting
cut-off 136X136mm
2700K/3000k/4000k/6000k



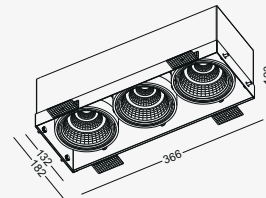
■ **LP-DC363**

material: aluminium
CREE COB 2x12W / WW
Ra80 / 1800lm/38 degree
excl. power supply
IP20 / class III / CE
black painting
cut-off 253X136mm
2700K/3000k/4000k/6000k



■ **LP-DC364**

material: aluminium
CREE COB 3x12W / WW
Ra80 / 2700lm/38 degree
excl. power supply
IP20 / class III / CE
black painting
cut-off 370X136mm
2700K/3000k/4000k/6000k



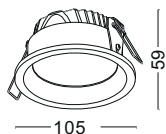




*This series LED downlight has got 3 different sizes and 3 different colores, so totally 9 items.
3 inches is Dia105mm by 59mm height, with cut-off Dia90mm
4 inches is Dia128mm by 59mm height, with cut-off Dia115mm
6 inches is Dia175mm by 59mm height, with cut-off Dia160mm*

Those items are good at Kitchen, toilet ceiling and for bedside lighting, also passage is a good place to put this series, for the elegant out-looking and anti-glare shade.

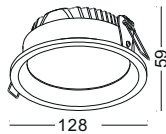
The second vantage from this series is the lamp color, aluminium anodized silver and gold is giving a metallic looking, clear, modern but not vulgar like shinning chromed.



3 inch

■ **LP-DC931A-SL**

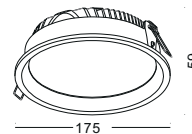
material : aluminium
LED 6W / WW
Ra85 / 600lm
excl. power supply
IP20 / class III / c/c
anodized silver
cut-off Dia90mm



4 inch

■ **LP-DC932A-SL**

material : aluminium
LED 9W / WW
Ra85 / 900lm
excl. power supply
IP20 / class III / c/c
anodized silver
cut-off Dia115mm

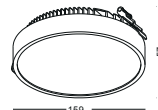
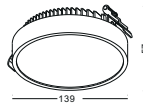


6 inch

■ **LP-DC934A-SL**

material : aluminium
LED 20W / WW
Ra85 / 2000lm
excl. power supply
IP20 / class III / c/c
anodized silver
cut-off Dia160mm





■ **LP-DC964-WT**

material: aluminium
SMD 6W / WW
Ra85 / 600lm
excl. power supply
IP20 / class III / CE
painting white
cut-off Dia 60mm

■ **LP-DC965-WT**

material: aluminium
SMD 9W / WW
Ra85 / 900lm
excl. power supply
IP20 / class III / CE
painting white
cut-off Dia 90mm

■ **LP-DC966-WT**

material: aluminium
SMD 16W / WW
Ra85 / 1600lm
excl. power supply
IP20 / class III / CE
painting white
cut-off Dia 125mm

■ **LP-DC967-WT**

material: aluminium
SMD 20W / WW
Ra85 / 2000lm
excl. power supply
IP20 / class III / CE
painting white
cut-off Dia 140mm

■ **LP-DC964-SL**

brushed silver

■ **LP-DC965-SL**

brushed silver

■ **LP-DC966-SL**

brushed silver

■ **LP-DC967-SL**

brushed silver

We call this series MOOOON, because the original idea of the lamp comes from the FULL MOON, the moon at middle of the month is totally round and nothing deformed. This series of lamp lights up just like full moon, very thin edge, the object is totally like a lighting ball from the ceiling, well-stacked and beautiful.

They have got four sizes: 3 inches, 4 inches, 5 inches, and 6 inches. Also two colors available, painted white and anodized brushed silver. They give enough light, good for passage, balcony, toilet, kitchen, and etc.





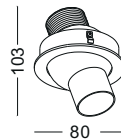
● LP-DC365

material : aluminium
 CREE LED 1W / WW
 Ra90 /70lm/30 degree
 excl. power supply
 IP20 / class III / CE
 anodized black
 2700K/3000K/4000K/6000K
 cut-off Dia 28mm
 30 degree rotatable



● LP-DC368

material : aluminium
 CREE LED 3W / WW
 Ra90 /120lm/30 degree
 excl. power supply
 IP20 / class III / CE
 anodized black
 2700K/3000K/4000K/6000K
 cut-off Dia 40mm
 30 degree rotatable



● LP-DC371

material : aluminium
 COB LED 6W / WW
 Ra90 /550lm/24 degree
 excl. power supply
 IP20 / class III / CE
 anodized black
 2700K/3000K/4000K/6000K
 cut-off Dia 75mm
 30 degree rotatable