

# INDOOR OUTDOOR DECORATIVE LIGHTING

2018 - 2019 CATALOGUE











**POWER LIGHT**  
Your Lighting Specialist





**POWER LIGHT**  
Your Lighting Specialist





"ARTIST PAINTS THEIR PICTURE WITH BRUSH BUT WE PAINT YOUR HOME WITH LIGHT."

## ABOUT US

POWER LIGHT IS A DYNAMIC PROFESSIONAL LIGHTING SPECIALIST TO ASSIST IN REALISING DESIGNERS' DREAM WITH COMPREHENSIVE RANGES OF ARCHITECTURAL AND DECORATIVE LUMINAIRES AND LIGHTING CONTROLS FROM RENOWNED INTERNATIONAL BRANDS.

BY COLLABORATING BETWEEN DESIGNERS AND MANUFACTURERS, WE SATISFY OUR CUSTOMERS WITH INSPIRATIONAL HOLISTIC LIGHTING DESIGN APPROACH WITH STATE OF THE ART LUMINAIRES AND SOLUTIONS.

EXCLUSIVE DISTRIBUTION AGREEMENTS WITH A NUMBER OF LEADING INTERNATIONAL LIGHTING MANUFACTURERS FOR THE MYANMAR MARKET EMPOWERED US TO BE COMPETITIVE PLAYER IN THE MARKET FOR ANY KIND OF PROJECTS IN THE REGION.

## TECHNICAL DESIGN & CONSULTATION SUPPORT

WE ENGAGE WITH DESIGNERS AND CONSULTANTS TIRELESSLY TO UNDERSTAND THE LIGHTING DESIGN AND END-RESULT THAT THEY WOULD LIKE TO ACHIEVE. FROM THERE WE WOULD DEVELOP BEST SOLUTION TO SUGGEST HIGHLY EFFICIENT PRODUCTS PORTFOLIO THAT WOULD MEET THE GOAL OF LIGHTING DESIGN WITHIN PROJECT BUDGET AND DELIVERY TIME LINE.

AS VALUE-ADDED SERVICE, WE OFFER ASSISTANCE WITH CONCEPTUAL LIGHTING DESIGN AND PLANNING, LUX LEVEL CALCULATION, SIMULATION, AUTO-CAD SCHEMATIC DIAGRAMS FOR LIGHT POINT ALLOCATION AS PER SIMULATION RESULT FOR REDUCED ERROR IN INSTALLATION FOR TECHNICIANS. BESIDES, WE ASSIST IN ENERGY CALCULATION VERSUS PAYBACK PERIOD FOR RECOVERY OF EVERY DOLLARS AND CENTS THAT OUR CUSTOMERS INVESTED.

AS ANY GOOD LIGHTING SPECIALIST WOULD WRAP UP FOR FINALE OF ANY PROJECTS, WE SUPPORT SUPERVISION AND CONSULTATION ON INSTALLATION FOR OUR PRODUCTS TO INSTALLERS AND ELECTRICAL CONTRACTORS FOR PEACE OF MIND DURING INSTALLATION AND HENCE LOWER MAINTENANCE COST FOR OUR END-USERS ULTIMATELY.





[www.powerlightmyanmar.com](http://www.powerlightmyanmar.com)

Download online catalogue  
Promotion & product update  
learn more about us



<https://www.facebook.com/powerlightmyanmar>

promotion & product update  
Latest lighting trend



# PICTORIAL INDEX



CH - 0001

36



CH - 0002

36



CH - 0003

36



CH - 0004

36



CH - 0005

36



CH - 0006

36



CH - 0007

37



CH - 0008

37



CH - 0009

37



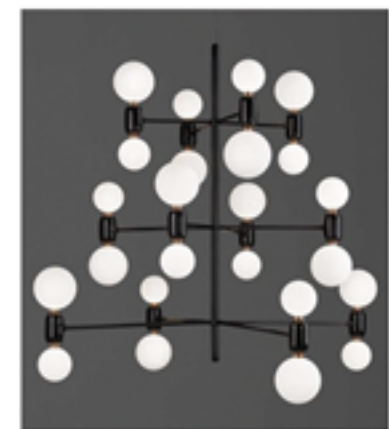
CH - 0010

37



CH - 0011

37



CH - 0012

37



CH - 0013

38



CH - 0014

38



CH - 0015

38



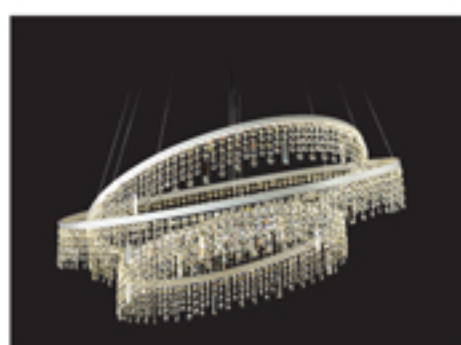
CH - 0016

38



CH - 0017

38



CH - 0018

38



PD - 0001

39



PD - 0002

39





PD - 0003

39



PD - 0004

39



PD - 0005

39



PD - 0006

39



PD - 0007

39



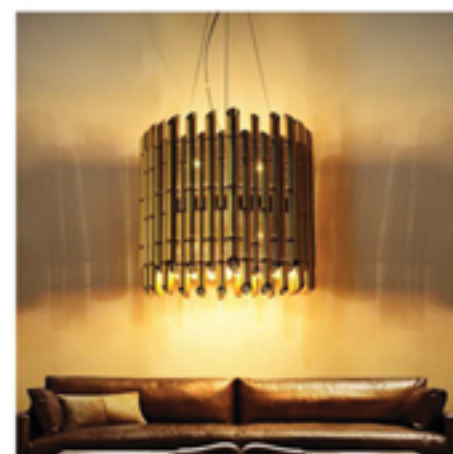
PD - 0008

39



PD - 0009

39



PD - 0010

40



PD - 0011

40



PD - 0012

40



PD - 0013

40



PD - 0014

40



PD - 0015

40



PD - 0016

40



PD - 0017

40



PD - 0018

41



PD - 0019

41



PD - 0020

41



PD - 0021

41



PD - 0022

41





PD - 0023

41



PD - 0024

41



PD - 0025

41



PD - 0026

41



PD - 0027

41



PD - 0028

42



PD - 0029

42



PD - 0030

42



PD - 0031

42



PD - 0032

42



PD - 0033

42



PD - 0034

42



PD - 0035

42



PD - 0036

42



PD - 0037

43



PD - 0038

43



PD - 0039

43



PD - 0040

43



PD - 0041

43



PD - 0042

43





PD - 0043

43



PD - 0044

43



PD - 0045

43



PD - 0046

43



PD - 0047

43



PD - 0048

44



PD - 0049

44



PD - 0050

44



PD - 0051

44



PD - 0052

44



PD - 0053

44



PD - 0054

44



PD - 0055

44



PD - 0056

44



PD - 0057

44



PD - 0058

45



PD - 0059

45



PD - 0060

45



PD - 0061

45



PD - 0062

45





PD - 0063

45



PD - 0064

45



PD - 0065

46



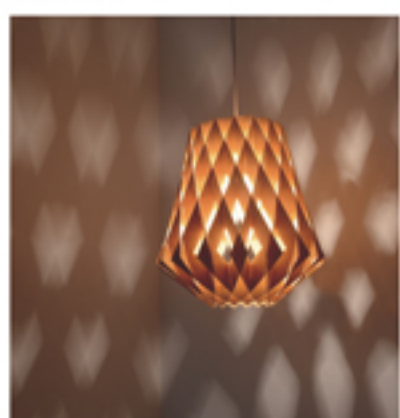
PD - 0066

46



PD - 0067

46



PD - 0068

46



PD - 0069

46



PD - 0070

46



PD - 0071

46



PD - 0072

46



PD - 0073

46



PD - 0074

46



PD - 0075

47



PD - 0076

47



PD - 0077

47



PD - 0078

47



PD - 0079

48



PD - 0080

48



PD - 0081

49



PD - 0082

49





PD - 0083

49



PD - 0084

49



PD - 0085

49



PD - 0086

49



PD - 0087

49



PD - 0088

49



PD - 0089

49



PD - 0090

49



PD - 0091

50



PD - 0092

50



PD - 0093

50



PD - 0094

50



PD - 0095

50



PD - 0096

50



PD - 0097

50



PD - 0098

50



PD - 0099

50



PD - 0100

50



PD - 0101

50



PD - 0102

50





PD - 0103

50



PD - 0104

50



PD - 0105

50



PD - 0106

51



PD - 0107

51



PD - 0108

51



PD - 0109

51



PD - 0110

51



PD - 0111

51



PD - 0112

51



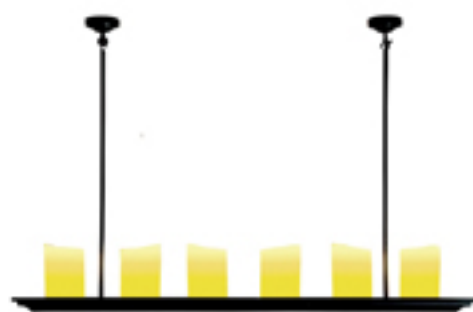
PD - 0113

51



PD - 0114

51



PD - 0115

52



PD - 0116

52



PD - 0117

52



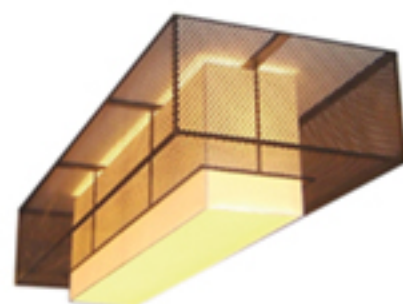
PD - 0118

52



PD - 0119

52



PD - 0120

52



PD - 0121

52



PD - 0122

52





DCL - 0001 53



PD - 0002 53



DCL - 0003 53



DCL - 0004 53



DCL - 0005 53



DCL - 0006 53



DCL - 0007 53



DCL - 0008 53



DCL - 0009 53



DCL - 0010 53



DCL - 0011 53



DCL - 0012 53



DCL - 0013 53



DCL - 0014 54



DCL - 0015 54



DCL - 0016 54



DCL - 0017 54



DCL - 0018 54



DCL - 0019 54



DCL - 0020 54





DCL - 0021 54



DCL - 0022 54



DCL - 0023 54



DCL - 0024 54



DCL - 0025 54



TBL - 0001 55



TBL - 0002 55



TBL - 0003 55



TBL - 0004 55



TBL - 0005 55



TBL - 0006 55



TBL - 0007 55



TBL - 0008 55



TBL - 0009 55



TBL - 0010 55



TBL - 0011 55



TBL - 0012 55



TBL - 0013 56



TBL - 0014 56



TBL - 0015 56





TBL - 0016 56



TBL - 0017 56



TBL- 0018 56



TBL - 0019 56



TBL - 0020 56



TBL - 0021 56



TBL - 0022 56



TBL - 0023 56



TBL - 0024 56



TBL - 0025 57



TBL - 0026 57



TBL - 0027 57



TBL - 0028 57



TBL - 0029 57



TBL - 0030 57



TBL - 0031 57



TBL - 0032 57



TBL - 0033 57



TBL - 0034 57



TBL - 0035 57





TBL - 0036

57



FL - 0001

58



FL - 0002

58



FL - 0003

58



FL - 0004

58



FL - 0005

58



FL - 0006

58



FL - 0007

58



FL - 0008

58



FL - 0009

58



FL - 0010

59



FL - 0011

59



FL - 0012

59



FL - 0013

59



FL - 0014

59



FL - 0015

59



FL - 0016

59



FL - 0017

59



FL - 0018

59



DWL - 0001

60





DWL - 0002 60



DWL - 0003 60



DWL - 0004 60



DWL - 0005 60



DWL - 0006 60



DWL - 0007 60



DWL - 0008 60



DWL - 0009 60



DWL - 0010 60



DWL - 0011 60



DWL - 0012 60



DWL - 0013 61



DWL - 0014 61



DWL - 0015 61



DWL - 0016 61



DWL - 0017 61



DWL - 0018 61



DWL - 0019 61



DWL - 0020 61



DWL - 0021 61





DWL - 0022 61



DWL - 0023 61



DWL - 0024 61



TBS - 318 62



TBS - 299 62



RO - 0001 63



RO - 0002,0003 63



RO - 0004 63



RC - 099V 63



RC - 370B 63



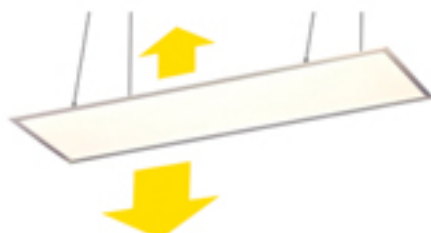
SMO - 0001,0002 64



SUPO - 0001 64



SUPO - 0002 64



SUPO - 0003 64



SUPO - 0004 64



TCH086 65



TMS012 65



TMS122 65



BN066C 65



BN068C 65





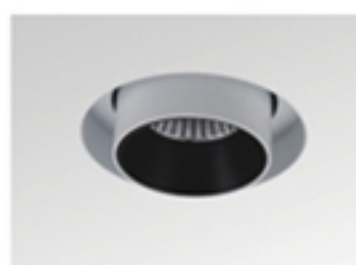
FBH058

66



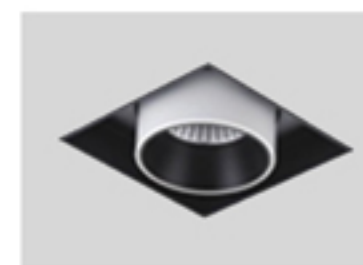
FBH125

66



GDL-0001

66



GDL - 0002

66



GDL - 0003

66



GDL - 0004

66



GDL - 0005

66



GDL - 0006

66



GDL - 0007

67



GDL - 0008

67



GDL - 0009

67



GDL - 0010

67



GDL - 0011

67



GDL - 0012

67



DN027B

68



DN027C

68



DN290B/ALU

68



DN290B/WH

68



SUSP-DL-0001

69



SUSP-DL-0002

69





SUSP-DL-0003 69



SUSP-DL-0004 69



SUSP-DL-0005 69



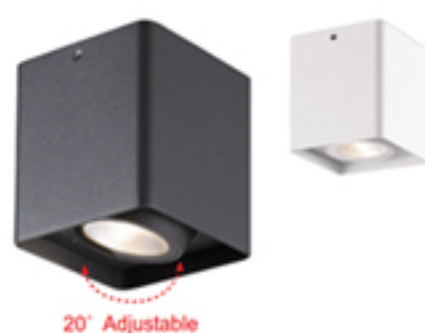
SUSP-DL-0006 69



SUSP-DL-0007 69



SUSP-DL- 0008  
SUSP-DL-0009 69



SUSP-DL- 0010 69



QBS030 70



QBS031 70



QBS032 70



QBS042 70



QBS043 70



QBS048 70



QBS020 70



QBS021 70



QBS022 70



QBS023 70



QBS024 70



QBS025 70



QBS026 70





QBS027

70



QBS028

70



QBS029

70



FBS113

70



RSP-DL-0001

70



RSP-DL-0002

70



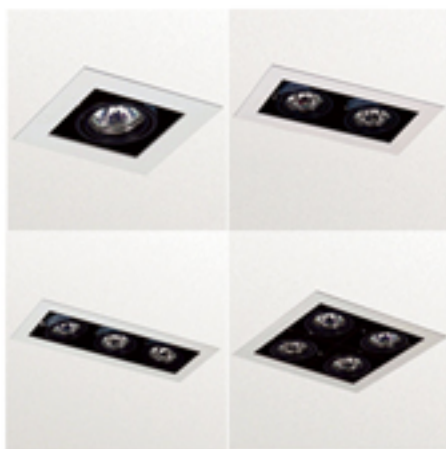
RSP-DL-0003

70



QBH034

71



LBX300

71



QBX500C

71



QBX500C

71



QBX502C

71



QBX500C

71



RSP-DL-0004

71



RSP-DL-0005

71



RSP-DL-0006

71



RSP-DL-0007

71



RSP-DL-0008

71



RSP-DL-0009

71



RSP-DL-0010

71





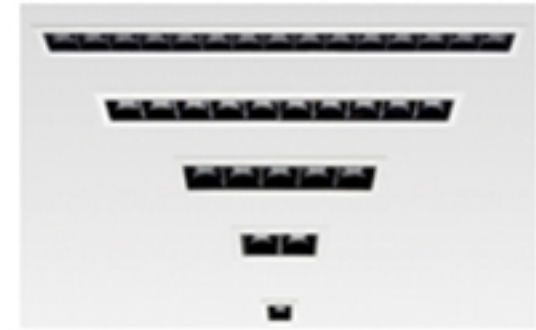
RSP-DL-0011 71



RSP-DL-0012 71



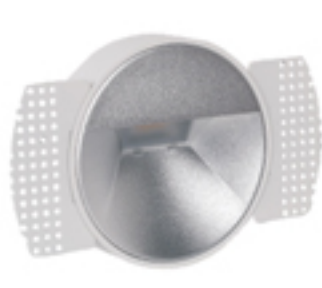
RSP-DL-0013 71



LNR-RDL-0001, LNR-RDL-0002,  
LNR-RDL-0003, LNR-RDL-0004 72



WW-DL-0001  
WW-DL-0002 72



WW-DL-0003  
WW-DL-0004 72



WW-DL-0005 72



WW-DL-0006 72



WW-DL-0007 72



WW-DL-0008 72



CBN - 0001 73



CBN - 0002,0003 73



CBN - 0004 73



CBN - 0005 73



CBN - 0006 73



CBN - 0007 73



CBN - 0008 73



CBN - 0009 73



CBN - 0010 73



TR-0001, TR-0002 74





TR- 0003,0004 74



TR-0005 74



TR-0006 74



TR-0007 74



TR-0008 74



TR-0009  
TR-0010 74



TR-0011 74



TR-0012 75



TR-0013 75



TR-0014 75



TR-0015 75



TR-0016 75



TR-0017 75



TR-0018 75



TR-0019 75



TR-0020 75



TR-0021 75



TR-0022 75



TR-0023 76



TR-0024 76





TR-0025 76



TR-0026 76



TR-0027 76



TR-0028 76



TR-0029 76



TR-0030 76



TR-0031 76



TR-0032 76



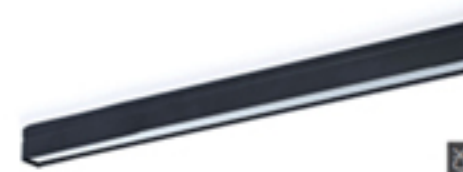
TR-0033 76



TR-0034 76



TR-0035 76



TR-0036 76



HPK-238 77



HPK-518 77



Green Perform  
LED High Bay G3 77



BY228P 78



BY550P  
BY550X 78



Dura Bay 79



Greenbay Gen II 79



5050 Top  
LEDs (60LEDs/M) 80

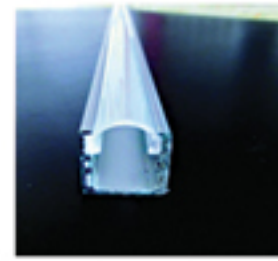




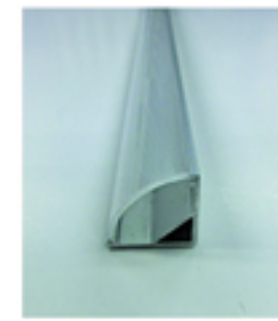
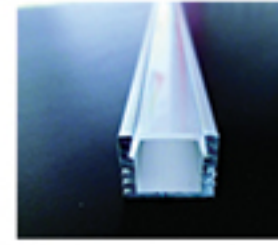
5050 Top LEDs  
(36LEDs/M) 80



5050 Top LEDs  
(30LEDs/M) 80



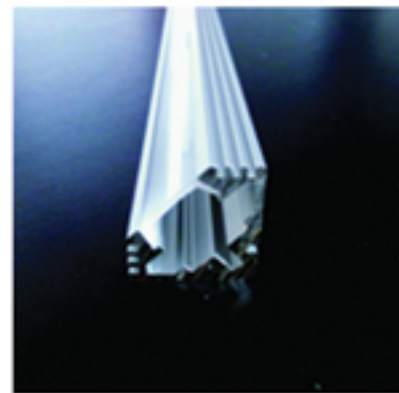
WW-AP1417,  
WW-AP1612 80



WW-AP1612,  
WW-AP1709 80



WW-AP1815 80



WW-AP1919 80



TForce LED HPL ND 81



TForce LED HPI ND 81



MD7116-9A 81



MD7116-9A 81



11557 E14-LED-C37 81



11559 E14-LED-CF37 81



11522 E27-  
LED-G95 81



11521 E27-  
LED-ST64 81



MAS LEDspot  
MV VLE D 81



MAS LEDspotMV DimTone  
(Dimmable Color Temperature) 81



Essential LED  
3-35W, 5-50W 81



MASTER LED  
7 - 50W 81



MAS LEDcandle 81



MAS LEDlustre 81





CorePro LED capsule (G4 , G9) 81



LED Bulb 81



CDM-T 81



MAS LEDspotLV D 81



ESSENTIAL LEDtube 81



SON 70W I E27 1CT/24 81



SON-T 81



UD-0001 82



UD-0002 82



Micro-recessed BBD400 82



Mini-recessed BBD410 82



Compact-recessed BBD420 82



Micro-surface BVD400 82



Mini-Surface BVD410 82



Compact-Surface BVD420 82



IG - 0001 83



Vaya Uplite BBP330 83



IG - 0002 83



IG - 0003 83



IG - 0004, IG - 0005 83





83

Vaya Uplite High  
Power BBP331



83

Flow Marker  
BBP760



83

IG - 0006



83

Smart LED Marker  
BBG150/151/152



IG-0007

84



IG - 0008, 0009

84



OWL - 0001

85



OWL - 0002

85



OWL - 0003

85



OWL - 0004

85



OWL - 0005

85



OWL - 0006

85



OWL - 0007

85



OWL - 0008

85



OWL - 0009

85



OWL - 0010

85



OWL - 0011

85



OWL - 0012

85



OWL - 0013

85



OWL - 0014

85



OWL - 0015

86





OWL - 0016 86



OWL - 0017 86



OWL - 0018 86



OWL - 0019 86



OWL - 0020 86



OWL - 0021 86



OWL - 0022 86



OWL - 0023 86



OWL - 0024 86



OWL - 0025 87



OWL - 0026 87



OWL - 0027 87



OWL - 0028 87



OWL - 0029 87



OWL - 0030 87



OWL - 0031 88



OWL - 0032 88



OWL - 0033 88



OWL - 0034 88



OWL - 0035 88





OWL - 0036 88



OWL - 0037 88



OWL - 0038 88



OWL - 0039 88



OWL - 0040 88



OWL - 0041 88



OWL - 0042 89



OWL - 0043 89



OWL - 0044 89



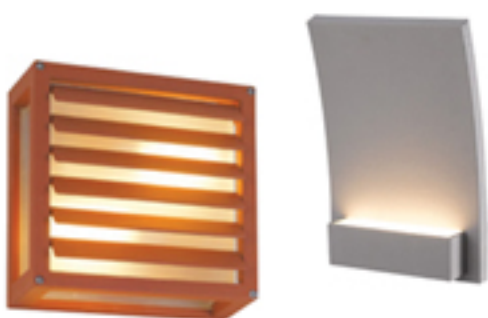
OWL - 0045 89



OWL - 0046 89



OWL - 0047 89



OWL - 0048 89  
OWL - 0049



OWL-0050 89



OWL-0051 89



OSP - 0001, 90  
OSP - 0002



OSP - 0003 90



OSP - 0004, 90  
OSP - 0005



OSP - 0006 90



OSP - 0007 90





OSP - 0008 90



OSP - 0009 90



OSP - 0010 91



OSP - 0011 91



OSP - 0012 91



OSP - 0013 91



OSP - 0014 91



OSP - 0015 91



OSP - 0016 91



OSP - 0017 91



OSP - 0018  
OSP - 0019 91



STEP - 0001 92



STEP - 0002 92



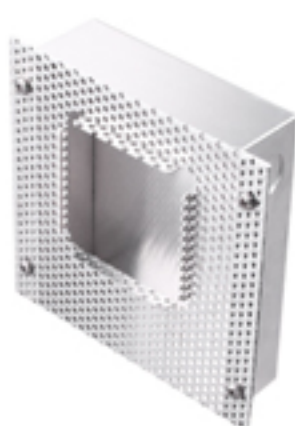
STEP - 0003 92



STEP - 0004 92



STEP - 0005 92



STEP - 0005-A 92



STEP - 0006 92

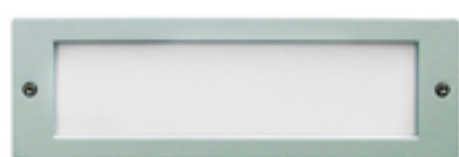


STEP - 0007 92



STEP - 0008 92





STEP - 0009 92



STEP - 0010 92



STEP - 0011 92



STEP - 0012 93



STEP - 0013 93



STEP - 0014 93



STEP - 0015 93



STEP - 0016 93



STEP - 0017 93



STEP - 0018 93



STEP - 0019 93



STEP - 0020 93



PST - 0001 94



PST - 0002 94



PST - 0003 94



PST - 0004 94



PST - 0005 94



PST - 0006 94



PST - 0007 94



PST - 0008 94





PST - 0009 94



PST - 0010 94



PST - 0011 94



PST - 0012 94



PST - 0013 94



PST - 0014 94



PST - 0015 94



PST - 0016 94



PST - 0017 94



BRP391/392/394 95



ST - 75 95



BRP371/372/373 96



BRP040 LED 15 CW  
R1 S1 PSU GR 96



Greenline  
Smart\_25W 96



BRP050  
LED036 PSU GR 96



Metronomis  
Torino CDS530 97



Metronomis  
Malmö CDS550 97



PST - 0018 97

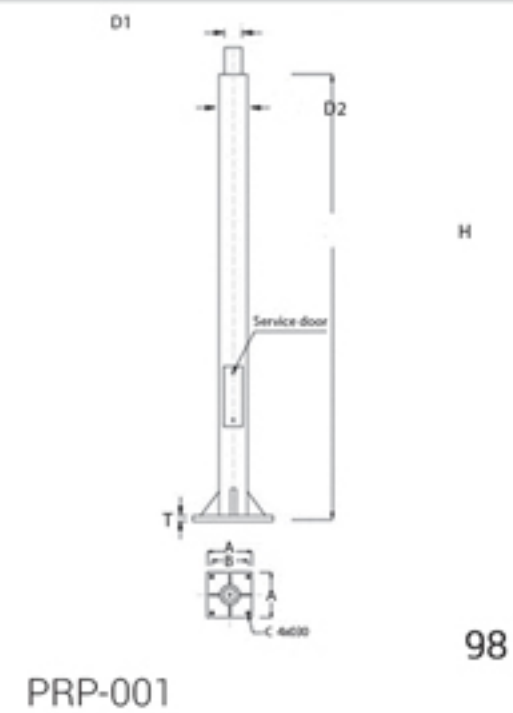
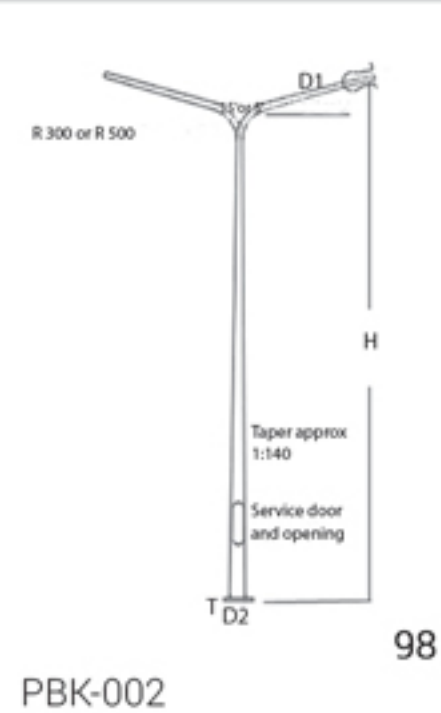
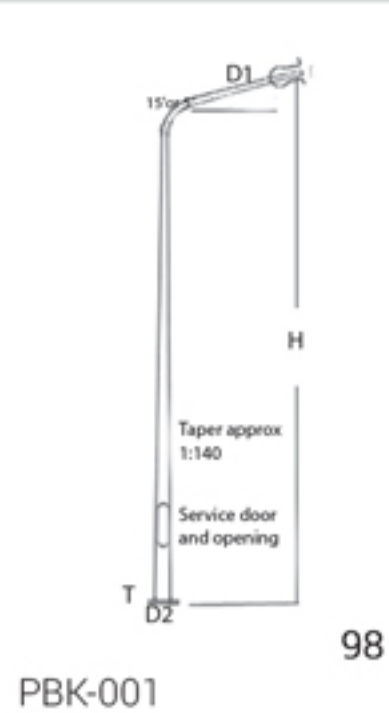
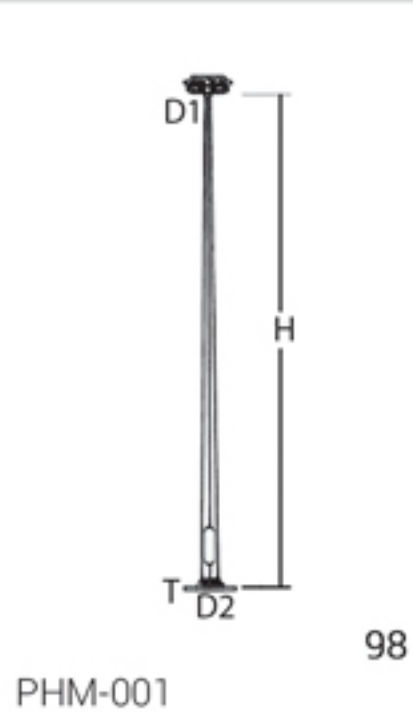


PST - 0019 97



PTP - 001 98









BL-0012 100



BL-0013 100



BL-0014 101



BL-0015 101



BL-0016 101



BL-0017 101



BL-0018 101



BL-0019 101



BL-0020 102



BL - 0021 102



BL - 0022 102



BL - 0023 102



BL - 0024 102



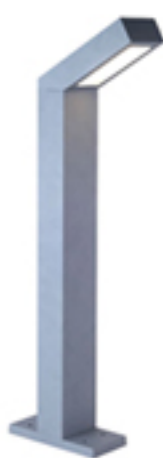
BL-0025 102



BL-0026 102



BL-0027 102



BL-0028 102



BL-0029 102



BVP163 103



BVP162 103



FDL - 0001

103



BVP161

104



FDL - 0002

104



Vaya Linear

105



Vaya Linear

105



WT099C

106



TCW060

106



WT118C LED Waterproof

107



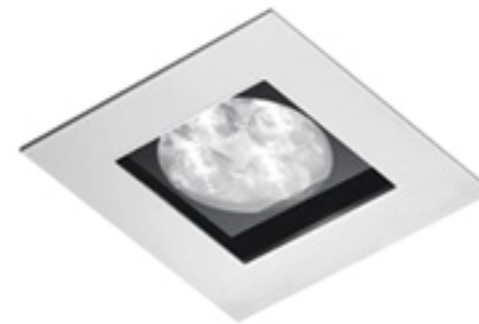
OSDL-0001

108



OSDL-0002

108



ORDL-0001

108



EXPRF-0001

109



EXPRF-0002

109



EXPRF-0003

109



EXPRF-0004

110



EXPRF-0005

110



EXPRF-0006

110



Exit Sign

111



EMER - 0001

111



EMER - 0002

111





111

EMER - 0003



111

EMER - 0004



111

EMER - 0005



KB31\_WE

112



KB32\_1\_WE

112



KB33\_1

112



KB34\_1\_WE

112



KB426US2\_WE

112



KB113LS\_WE

112



KB113LSN\_WE

112



KBT413S

112



KB15\_15N\_WE

112



KB15L\_WE

112



KB31TV\_WE

112



KB32TS

112



KB31RJ5E\_WE

112



KB31RD400\_WE

112



KB31EKT\_WE

112



KBT727V\_WE

112



KB31BD\_C\_WE

112



E8431\_1\_SZ

112



E8432\_1\_SZ

112



E8433\_1\_SZ

112



E8434\_1\_SZ

112



E8432TDRJS\_5\_SZ

112



E8431EPD4\_SZ

112



E8431EKT\_SZ

112



E8415\_15\_SZ

112



E8431BPDM\_SZ

112



E84426\_16IS\_SZ

112



E8415N\_SZ

112



E8432TDRJS\_6\_SZ

112



E8431\_1\_SA

112



1 Pole MCB

113



2 Pole MCB

113



3 Pole MCB

113



4 Pole MCB

113



2 Pole RCCB

113



2 Pole MCCB

113



4 Pole RCCB

113



3 Pole MCCB

113



## CHANDELIER



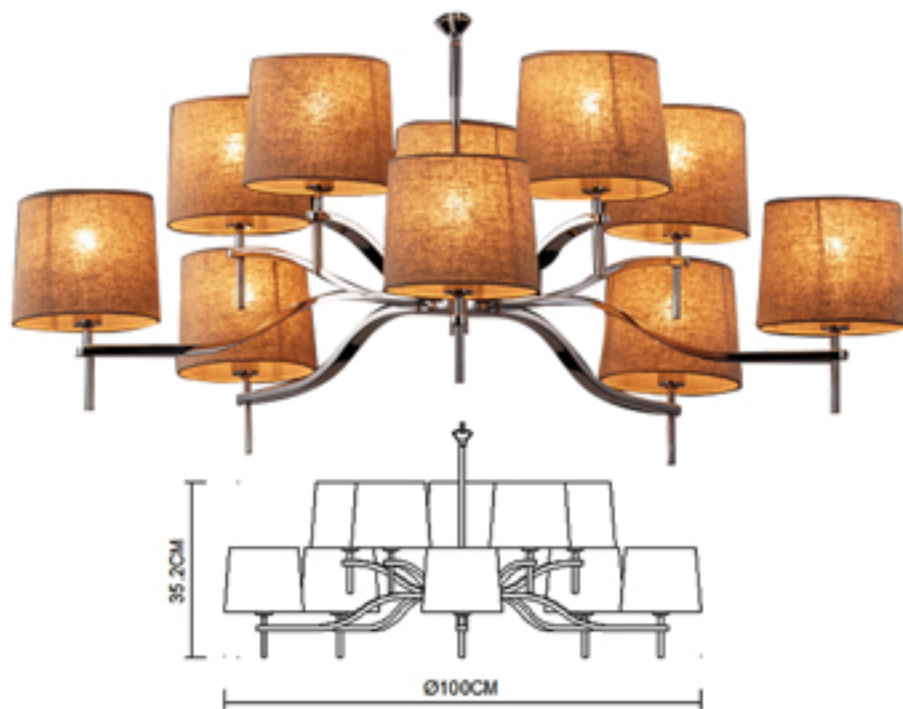
### CH - 0001

Dimension(cm) : Dia.130, H-76  
Color : Brass



### CH - 0002

Dimension(mm) : L1500 x H1500  
Power(W) : 41W, 3000K



### CH - 0003-10

Dimension(cm) : Dia. 100, H-35.2  
Lamp : E14 10x 40W

### CH - 0003-5

Dimension(cm) : Dia. 69.5, H-25  
Lamp : E14 5x 40W

### CH - 0003-3

Dimension(cm) : Dia. 63.5, H-25  
Lamp : E14 3x 40W

Material : Polished Chrome+Stainless Steel Polished



### CH - 0004-6

Dimension(mm) : Dia. 640, L-520, H-1100  
Lamp : E14 6x 40W

### CH - 0004-8

Dimension(mm) : Dia. 760, L-580, H-1100  
Lamp : E14 8x 40W  
Color : Chrome  
Material : Steel



### CH - 0005

Dimension(mm) : L870xH780  
CCT : 3000K,4000K,6000K  
Power(W) : 56W



### CH - 0006

Lamp : 9xE27  
Color : White  
Material : Nickel Satin Steel & Opal Glass





## CHANDELIER



### CH - 0007

Dimension(mm) : Ø1340 x H520  
Lamp : E27 14x6W  
Material : Aluminium  
Color : Shiny Black/ Shiny White



### CH - 0008-13

Dimension(mm) : Ø600 x H365  
Lamp : G9 13x60W  
Material : Iron+Aluminium  
Color : White + Gold/ Black + Gold



### CH - 0009

Dimension(cm) : ø-65, H-65  
Lamp & Holder : 6xE14 60W(max)



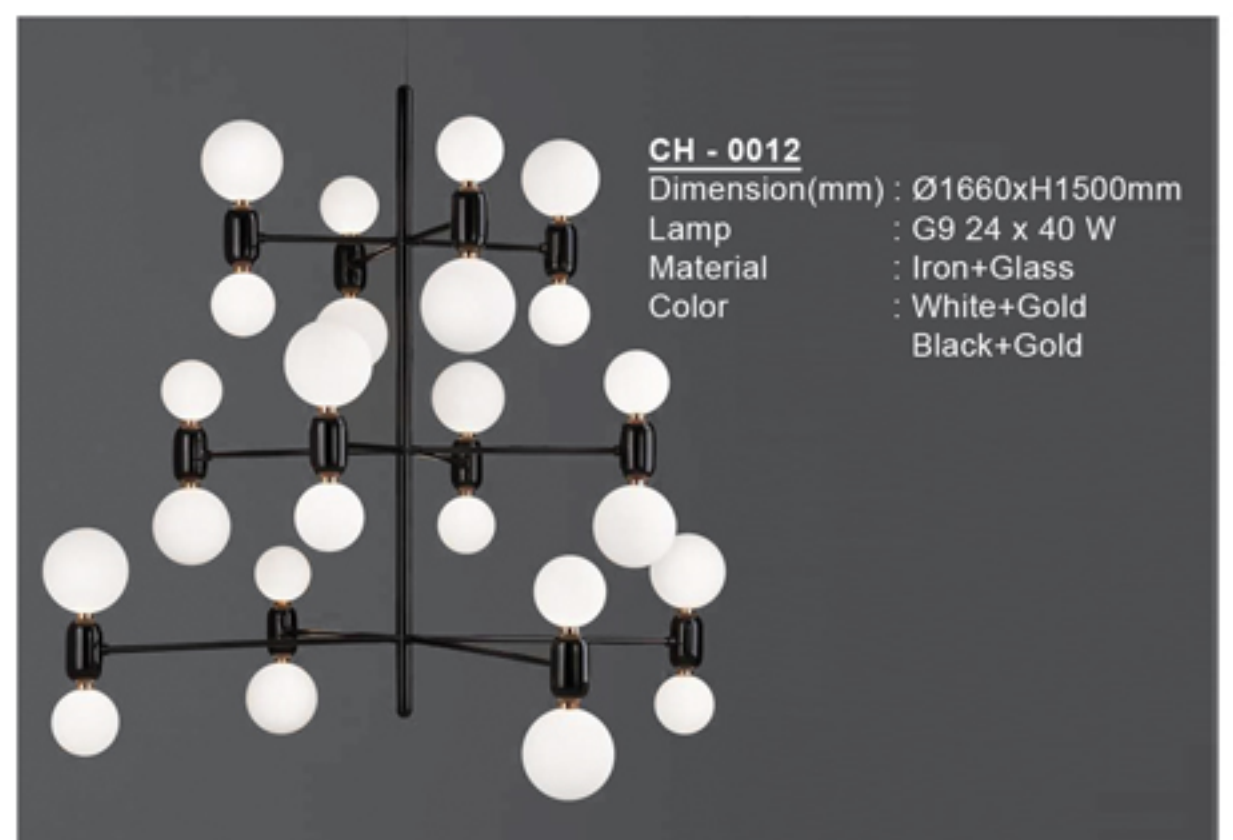
### CH - 0010

Dimension(cm) : ø-108, H-96  
Lamp & Holder : 15xE14 40W(max)  
Color : Fume/Clear/Amber  
Material : Chrome, Gold



### CH - 0011

Item Size : Ø168cm H38cm



### CH - 0012

Dimension(mm) : Ø1660xH1500mm  
Lamp : G9 24 x 40 W  
Material : Iron+Glass  
Color : White+Gold  
Black+Gold





## CHANDELIER



### CH - 0013

Dimension(cm) : L115x55, H55  
Lamp : 10xE-14 Max ,40W  
Material : chrome  
Color : clear,amethyst,milk white,red, Black



### CH - 0014

Dimension(cm) : Ø97xH85  
Lamp : 6x Max 40W  
Color : White, Black



### CH - 0015

Dimension(mm) : Dia-1000, H-680  
Lamp : 10xG9 20W  
Color : Chrome+Colorful crystal



### CH - 0016

Dimension(cm) : Ø-100, H-85, 240(max)  
Lamp : 46xG9 LED



### CH - 0017

Dimension(cm) : Ø80 x H150  
Lamp : 1 x LED x28W 89.6V+1xLEDx42W 67V  
1xLEDx56W 89.6V



### CH - 0018

Dimension(cm) : ø-120xH150  
Lamp : 1 x LED x56W 89V+1xLEDx72W 57V  
1xLEDx72W





## PENDANT



### **PD - 0001-WH, PD - 0001-BK**

Dimension(cm):  $\phi$ -48, H-12+120(max)  
Lamp : 8xLED 3W (4000K)  
Color : White and Black



### **PD - 0002**

Dimension(cm):  $\phi$ -45, H-200(max)  
Lamp & Holder : 7xG4 20W (max)  
Material : Clear glass with clear+amber K9 crystal inside+chrome plate



### **PD - 0003**

Dimension(mm) :  $\phi$ 1200, H1500  
Power : 167W  
3000K, 4000K, 6000K



### **PD - 0004 -GD, PD - 0004-CH**

Dimension(cm):  $\phi$ -65, H-65+300(max)  
Lamp & Holder : 1xE27 60W(max)  
Color : Chrome, Gold



### **PD - 0005**

Dimension(cm):  $\phi$ -60, H-20+190(max)  
Lamp & Holder : 9xG9 40W(max)  
Material : Clear K9 crystal+amber acid-etched mirror stainless steel



### **PD - 0006**

Dimension(cm) : W-60, D-60, H-30  
Color : White / Cream  
Cream / White  
Black / Brown



### **PD - 0007-80**

**PD - 0007-120**  
Dimension(cm) : W-80, D-80, H-30  
W-120, D-120, H-35  
Color : White



### **PD - 0008-80**

**PD - 0008-120**  
Dimension(cm) : Dia. 120, H-35  
Dia. 80, H-30  
Color : White



### **PD - 0009**

Dimension(cm) : Dia.55, H-120  
Lamp : LED 93.6W





## PENDANT



### **PD - 0010**

Dimension(mm) : Ø500 x H480  
Lamp : G9 8x60W  
Material : Iron  
Color : Golden



### **PD - 0012**

Dimension(mm) : Dia-600, H-250  
Lamp : 6xG9  
Color : White/Coffee



### **PD - 0015**

Dimension(mm) : Ø-350, H-190  
Lamp : Solar tube 100W\*1  
Include  
Color : Clear  
Material : Acrylic+Iron



### **PD - 0011-1-GD**

Dimension(mm) : Ø200xH300  
Lamp : G9 1x60W  
Material : Stainless Steel.  
Color : Gold

### **PD - 0011-13-GD**

Dimension(mm) : Ø600xH320  
Lamp : G9 13x60W  
Material : Stainless Steel.  
Color : Gold



### **PD - 0013**

Dimension(mm) : Dia-450, H-250  
Lamp : 4xG9  
Color : White/Coffee



### **PD - 0016**

Dimension(mm) : Dia-600, H-230  
Lamp : 6xG9  
Color : Chrome

### **PD - 0011-1-CH**

Dimension(mm) : Ø200xH300  
Lamp : G9 1x60W  
Material : Stainless Steel.  
Color : Chrome

### **PD - 0011-13-CH**

Dimension(mm) : Ø200xH300  
Lamp : G9 13x60W  
Material : Stainless Steel.  
Color : Chrome



### **PD - 0014-M, PD - 0014-L**

Dimension(mm) : Dia-800, H-200  
Dia-1000, H-200  
Lamp : 6xG9  
Color : White/Coffee



### **PD - 0017**

Dimension(mm) : Ø720xH1800  
Lamp : E27 1x100W  
Metarial : Aluminum  
Color : Silver





## PENDANT



**PD - 0018**

Lamp : E27 1x60W  
Material : Steel  
Color : Patina Green  
Patina Silver  
**PD - 0018**

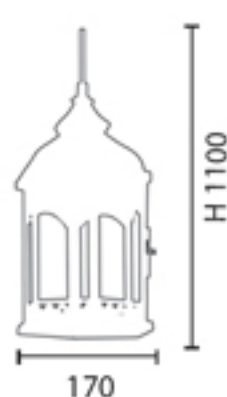
**PD - 0019**



**PD - 0020**

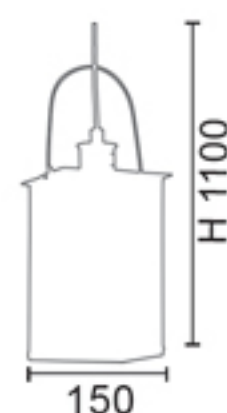
Lamp : E27 1x60W  
Material : Steel, Glass  
Color : Black & Antique Silver

**PD - 0021**



**PD - 0022**

Lamp : E27 1x60W  
Material : Steel  
Colour : Antique Silver



**PD - 0023**

Lamp : E27 1x60W  
Material : Steel  
Colour : Chrome



**PD - 0024**

Dimension(mm) : Ø-200, H-450+1500  
Lamp & Holder : 3xE14 40W



**PD - 0025**

Dimension(mm): Ø420xH450  
Lamp: E14 6x40W  
Material: Carbon Steel  
Color: Black, Antique



**PD - 0026**

Dimension(mm): Ø430xH410  
Lamp: E14 4x40W  
Material: Carbon Steel  
Color: Black



**PD - 0027**

Dimension(mm): Ø420xH500  
Lamp: E14 4x40W  
Material: Carbon Steel  
Color: Black





## PENDANT



### PD - 0028

Dimension(cm): Ø-10, H-35.5  
Lamp: E27 Max. 40W, IP20  
Available Color : White, Black, Gray  
Material: Metal, Oiled Walnut



### PD - 0029-3

Dimension(mm): Dia-340, H1800  
Lamp: E27 3\*15W

### PD - 0029-5

Dimension(mm): Dia-360, H1800  
Lamp: E27 5\*15W

### PD - 0029-7

Dimension(mm): Dia-400, H1800  
Lamp: E27 7\*15W  
Color: Blue, White, Yellow, Red  
Material: Glass



### PD - 0030

Dimension(mm): Dia-330, H1800  
Lamp: E27 1\*60W  
Color: Smoky gray, White  
Material: Glass+Wooden



### PD - 0031

H140cm  
W40cm  
Square Base  
4 x max.40W



### PD - 0032

Dimension(cm): Dia-14xH-60,80,150  
Color: Copper/Black



### PD - 0033

Dimension(cm): Dia-20, H-80



### PD - 0034

Dimension(mm): Dia-800, H-1500  
Power(w):155W  
CCT : 3000K, 4000K, 6000K



### PD - 0035

Dimension(mm): Dia-500, H-895  
Lamp: 6x35W GU10  
Color: Chrome



### PD - 0036

Dimensoin:Ø130 x H1800mm  
Lamp: E27 3x60W  
Material: Wooden

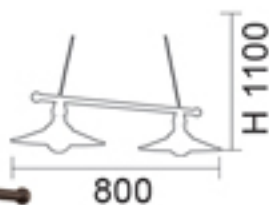




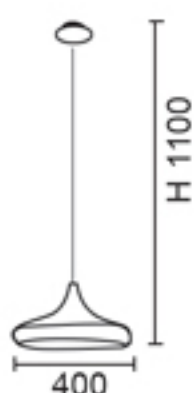
## PENDANT



**PD - 0037**  
Lamp: E27 1x60W  
Material: Steel  
Color: Brown Antique, Beige



**PD - 0038**  
Lamp: E27 2x60W  
Material: Steel  
Color: Brown Antique, Beige



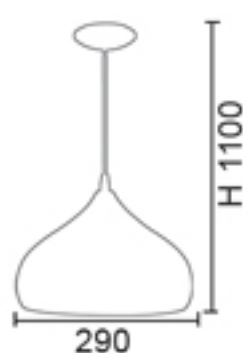
**PD - 0039**  
Lamp: E27 1x60W  
Material: Steel  
Color: Copper



**PD - 0040**  
Lamp: E27 1x60W  
Material: Steel  
Color: Copper



**PD - 0041**  
Lamp: E27 1x60W  
Material: Steel  
Color: Copper



**PD - 0042**  
Lamp : E27 1x60W  
Material : Steel  
Color : Copper



**PD - 0043**  
Lamp : LED 24W  
Material : Steel  
Color : Black



**PD - 0044**  
Lamp : E27 1x60W  
Material : Steel  
Color : Black, Copper



**PD - 0045**  
Dimension(cm) : ø-15, H-30+300(max)  
Lamp & Holder : 1xE14 40W(max)  
Color : Gold  
Material : Gold Metal



**PD - 0046**  
Dimension(mm) : ø-414, H-330+1200  
Lamp & Holder : 1x E27  
Color : Black  
Material : Powder Coated Steel

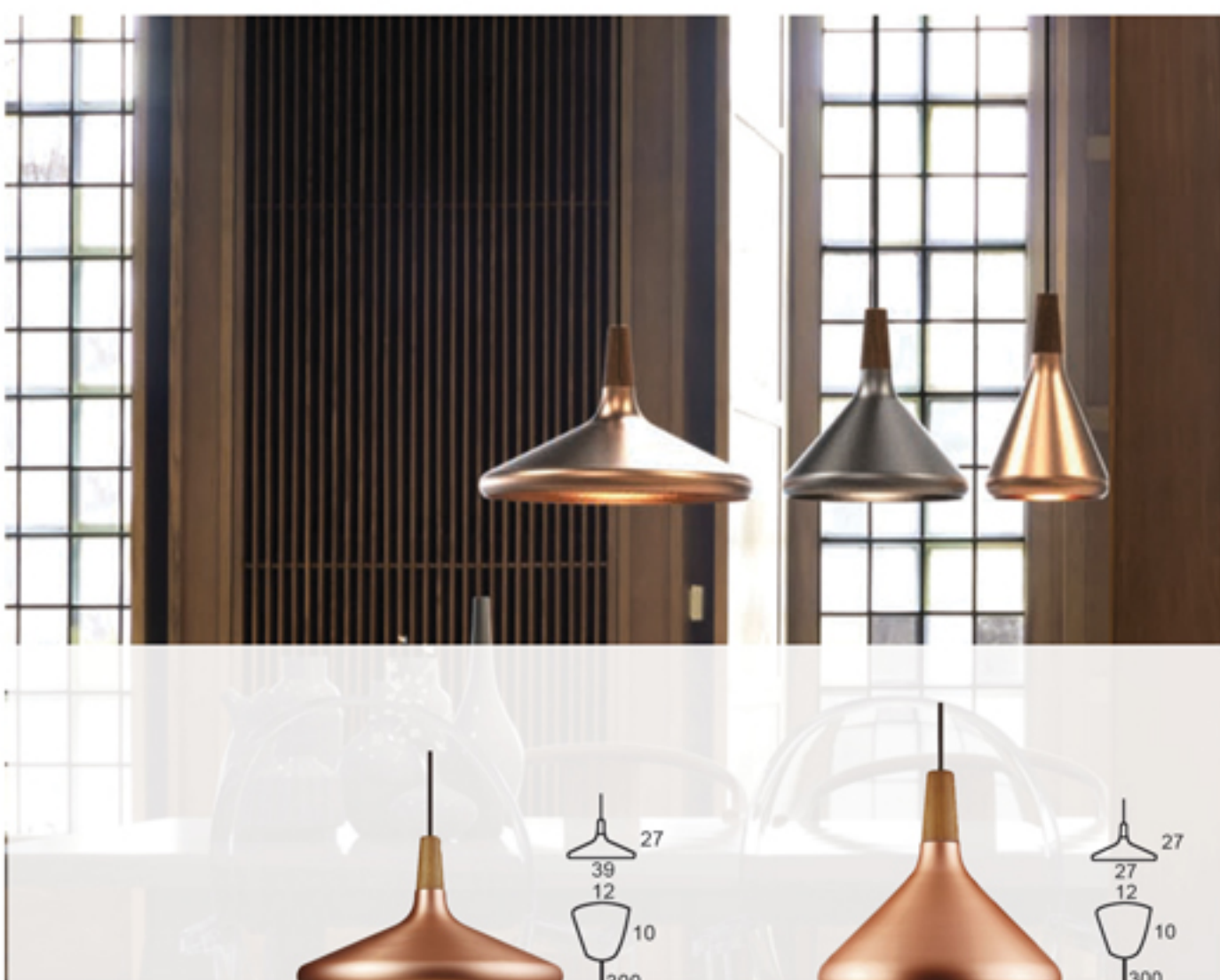


**PD - 0047**  
Dimension(mm) : Dia-430, H1800  
Lamp : E27 1\*60W  
Color : White, Black  
Material : Aluminium+Acrylic





## PENDANT



### PD - 0048

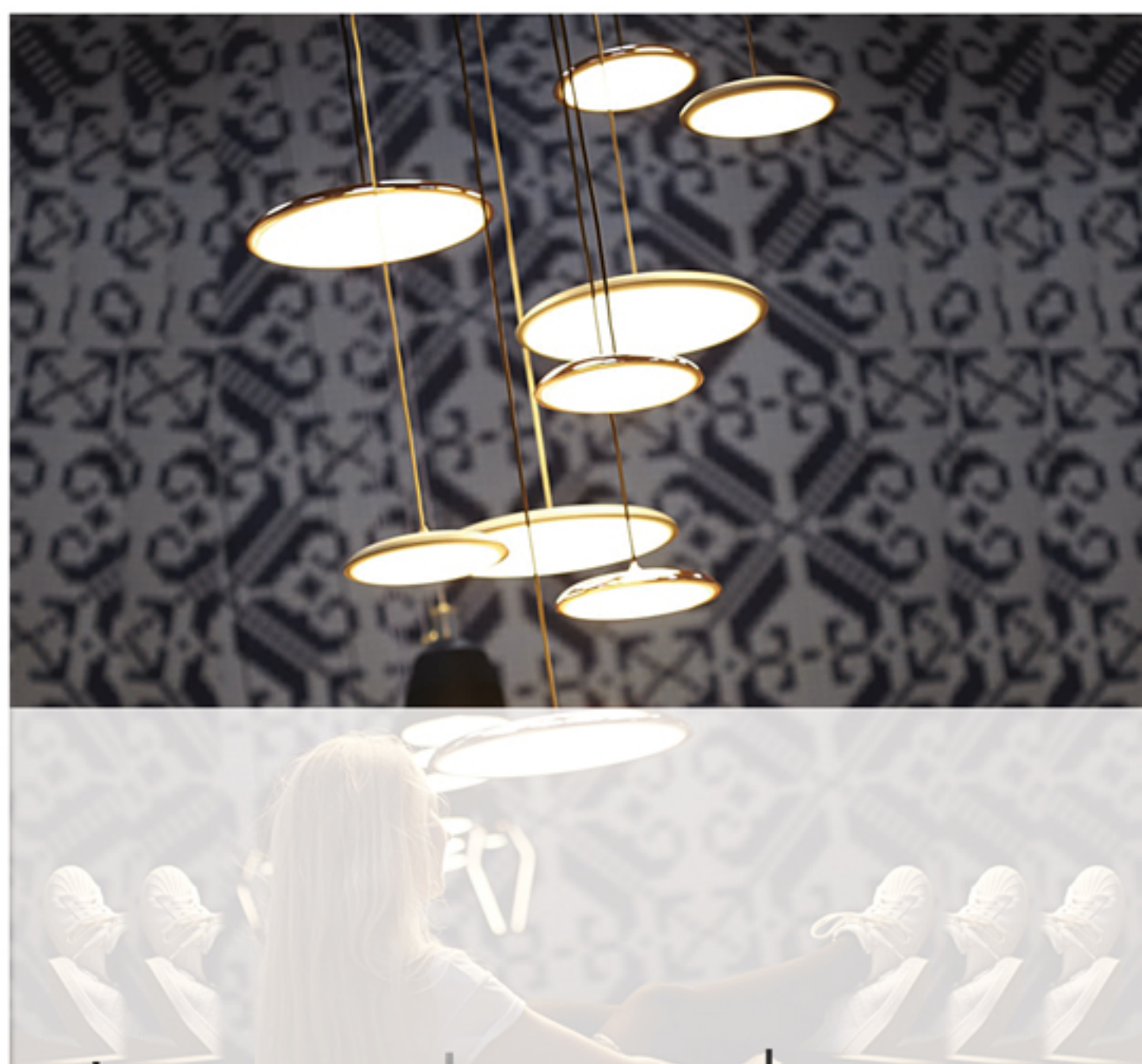
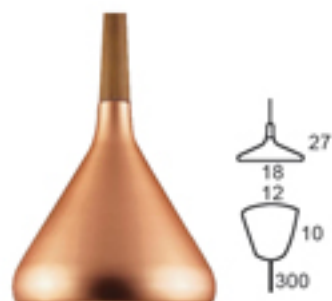
Lamp : E27 Max.  
60W, IP20  
Color : Oiled Walnut  
Brushed Copper  
Material : Metal

### PD - 0049

Lamp : E27 Max.  
60W, IP20

### PD - 0050

Lamp : E27 Max.  
60W, IP20



### PD - 0051

Lamp : LED 16W(1209lm), included driver, IP20  
Available Color : Black, Gray, Copper  
Material : Metal

### PD - 0052

### PD - 0053



### PD - 0054-L

Dimension(mm): Ø390xH-360mm

### PD - 0054-M

Dimension(mm): Ø250xH180mm

### PD - 0054-S

Dimension(mm): Ø300xH270mm

### Available

Lamp : E27 1x60W  
Material : Aluminium  
Color : Brown+White+Bronze  
Black+White+Bronze  
Matt White+Bronze



### PD-0055-A, PD-0055-B, PD-0055-C

Dimension(mm) : Dia-250, H1800  
Dia-215, H1800  
Dia-120, H1800  
Lamp : E27 1\*60W  
Color : Dusty blue, White, Yellow  
Material : Wooden+ Aluminium



### PD - 0056

Dimension(mm) : Dia-600, H1800  
Lamp : E27 1\*100W  
Color: White, Black  
Golden, Coffee  
Material : Aluminium+Acrylic



### PD - 0057

Dimension(mm) : Dia-480,  
H-175+1500(max)  
Power(w) : 30W  
CCT : 3000K, 6000K





## PENDANT



### **PD - 0058**

Dimension(mm) : Ø422, H-1500  
Lamp : 28W LED  
Color : Black, Yellow  
CCT : 3000K, 4000K, 6000K



### **PD - 0059-L**

Dimension(mm): Ø-360, H-1800

### **PD - 0059-M**

Dimension(mm): Ø-240, H-1800

### **PD - 0059-S**

Dimension(mm): Ø-120, H-1800

### **Available**

Lamp : 1x60W E27  
Material: Glass  
Color : White, Black, Red, Dusty blue



### **PD - 0060**

Dimension(mm): Ø-300, H-490  
Lamp: 1x60W E27  
Material: Aluminium  
Color: White/Black/Chrome/Champagne Gold/Golden



### **PD - 0061-A**

Dimension(mm) : Ø-160, H-180  
Lamp : 1x60W E27  
Material : Aluminium+Glass  
Color : Gold+Colorless Shiny White+Colorless Shiny Black+Colorless

### **PD - 0061-B**

Dimension(mm) : Ø-135, H-360  
Lamp : 1x60W E27  
Material : Aluminium+Glass  
Color : Gold+Colorless Shiny White+Colorless Shiny Black+Colorless



### **PD - 0062-1S**

Dimension(cm): D-26, H-150  
Lamp: 1x60W E27

### **Available**

Color: White/Black

### **PD - 0062-L**

Dimension(cm): D-56, H-150  
Lamp: 3x60W E27



### **PD - 0063-C**

Dimension(mm): Ø-360, H-300mm

### **PD - 0063-A**

Dimension(mm): Ø-360, H-330mm

Lamp: E27 1x60W

Material: Aluminium+Iron+Glass+Wood

Color :White+Amber Black+Smoky Gray



### **PD - 0064**

Dimension(mm): Ø600xH1800mm

Lamp: E27 1x60W

Material: Aluminium

Color: White,Black,Gray, Pink





## PENDANT



### PD - 0065

Dimension(mm): W335xH1800xD335  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color, White, Black



### PD - 0066

Dimension(mm) : Ø400 x H400mm  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color



### PD - 0067

Dimension(mm): Ø460xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color, White, Black



### PD - 0068

Dimension(mm): Ø360xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color : Wooden Color



### PD - 0069

Dimension(mm): Ø600xH320  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color



### PD - 0070

Dimension: Ø600xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color: Customized



### PD - 0071

Dimension(mm): Ø450xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color, White, Black



### PD - 0072

Dimension(mm): Ø250xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color, White, Black



### PD - 0074

Dimension(mm): Dia-345, H1800  
Lamp: E27 1\*60W  
Color: Wooden Color  
Material: Wooden



### PD - 0073

Dimension(mm): Ø450xH1800  
Lamp: E27 1x60W  
Material: Wooden  
Color: Wooden Color, White, Black





## PENDANT



### **PD - 0075**

Dimension(mm): L1180 x W320 x H340  
Lamp: E27 8x60W  
Material: Stainless Steel + Iron  
Color: Black / White



### **PD - 0076**

Dimension(cm): Ø-110 x H55  
Lamp: 1x Led 21W  
Color : Chrome  
Material: ABS



### **PD - 0077**

Dimension(mm): Ø-2300, H-430  
Lamp: 14x40W E27  
Material: Iron+Glass  
Color: White, Black



Dimension(mm):  
Lamp:

**PD - 0078-54**  
Ø-1000, H-490  
G4 54x1W

**PD - 0078-27**  
Ø-750, H-490  
G4 27x1W

Dimension(mm):  
Lamp:

**PD - 0078-63**  
Ø-100, H-490  
G4 63x1W

Available  
Material: Iron+Glass  
Color body: Gold+White





## PENDANT



PD - 0079-10

Dimension(cm):  $\Phi 105 \times 122$

Power : LED G9 10x2W

Material : Metal/Glass

Color : Matt brushed bronze/Bright Black

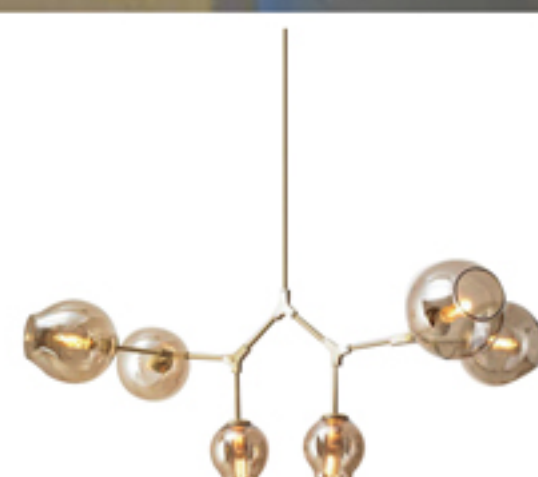
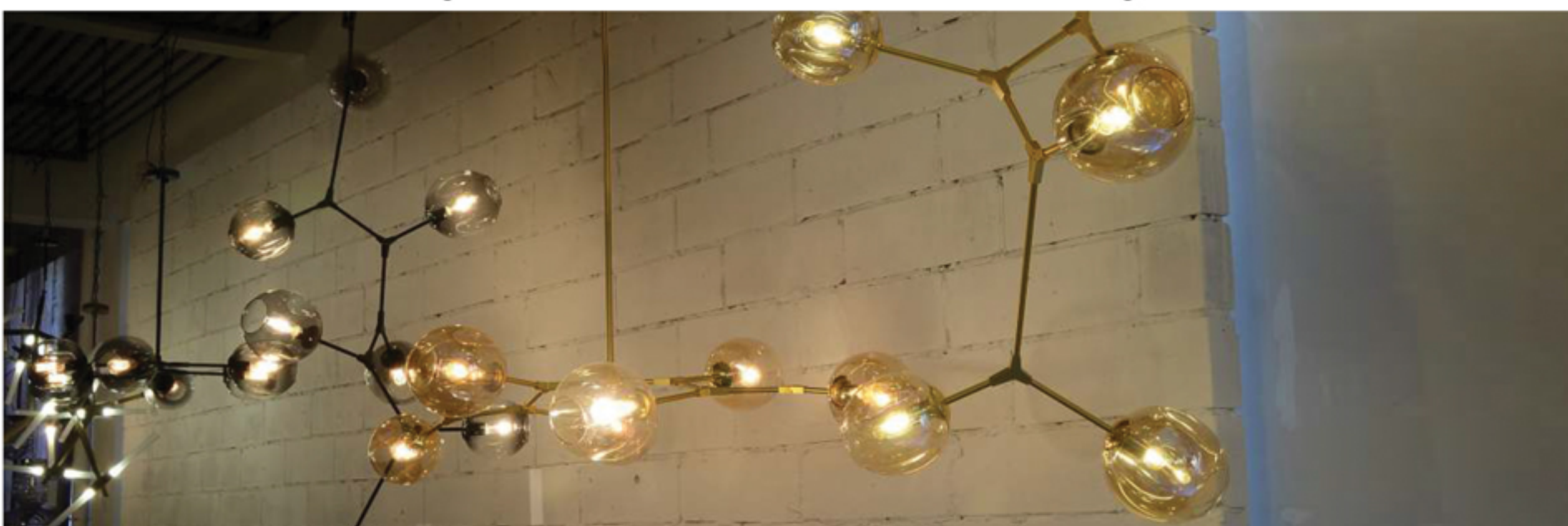
PD - 0079-20

Dimension(cm):  $\Phi 151 \times 139$

Power : LED G9 20x2W

Material : Metal/Glass

Color : Matt brushed bronze/Bright black



PD - 0080-5

Dimension(cm):  $\Phi 85 \times 123$

Power : E27 5x40W

Material : Metal/Glass

Color : Matt brushed bronze  
Matt Black+Amber color

PD - 0080-9

Dimension(cm):  $\Phi 97 \times 200$

Power : E27 9x40W

Material : Metal/Glass

Color : Matt brushed bronze  
Black+Amber color

PD - 0080-6

Dimension(cm):  $131 \times 128$

Power : E27 6x40W

Material : Metal/Glass

Color : Matt brushed bronze  
Matt Black+Amber color





## PENDANT



### PD - 0081

Dimension(mm) : H-2125  
Lamp & Holder : 1x E27 40W(max)  
Available Color : Yellow, White, Red, Black, Blue  
Material: Silicone Rubber, Plastic Socket and PVC CORD



### PD - 0082-A

Dimension(mm): Ø200xH300

### PD - 0082-B

Dimension(mm): Ø260xH330

### PD - 0082-C

Dimension(mm): Ø2300xH230  
Lamp : E27 1x60W  
Material : Glass+Wood  
Color : Amber/Smoky Gray/Colorless



### PD - 0083

Dimension(mm) : Ø-370, H-370  
Lamp : 1x60W E27  
Material : Glass+Wood  
Color : Colorless



### PD - 0084

Dimension(mm): Dia-360, H1800

### PD - 0085

Dimension(mm): Dia-350, H1800  
Lamp: E27 1\*60W  
Color: Colorless  
Material: Glass



### PD - 0086

Dimension(cm): D-80, H-150  
Lamp: 96xLED 1W  
Color: White



### PD - 0087

Dimension(cm): D-80, H-150  
Lamp: 48xLED 1W  
Color: White



### PD - 0088

Dimension(mm): Ø-700, H-540  
Lamp: E27\*60W\*1 Exclude  
Color: Clear  
Material: Acrylic



### PD - 0089

Dimension(mm): L-800, W-420, H-400  
Lamp: LED G4 3W\*8 Included  
Color: Clear/Amber/Smoke gray  
Material: Glass+Aluminum



### PD - 0090

Dimension(mm): Ø-1500, H 850  
Lamp: G4 LED 1.5W\*6 Included  
Color: Chrome, Gold  
Material: Iron+Acrylic





## PENDANT



**PD - 0091**  
Dimension(cm): Dia.45, H-58  
Color: Natural



**PD - 0092**  
Dimension(cm): Dia.45, H-32  
Color: Natural



**PD - 0093**  
Dimension(cm): ø-68, H-72+180(max)  
Lamp & Holder: 1xE27 60W(max)



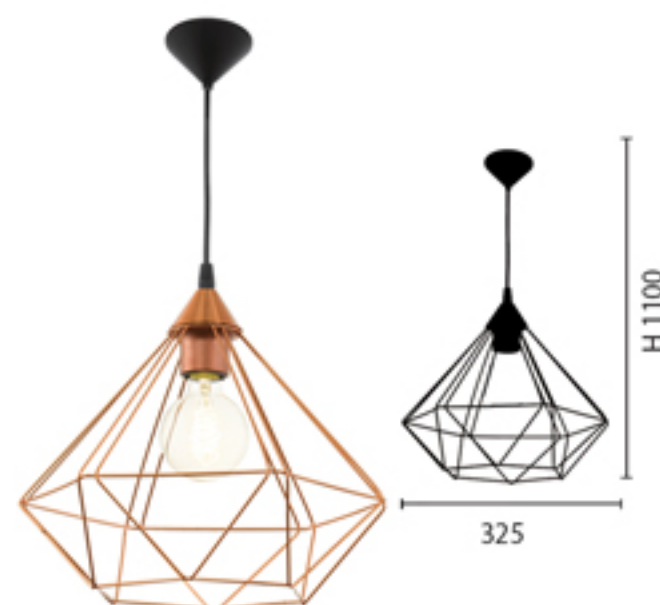
**PD - 0094, PD - 0095**  
Dimension(mm): ø-500, H-310+1000  
Lamp & Holder: 1xE27 20W  
Color: Black, White  
Material: Powder Coated Steel



**PD - 0096**  
Lamp : E27 1x60W  
Material : Steel  
Color : Copper-Coloured



**PD - 0097**  
Lamp: E27 3x60W  
Material: Steel  
Color: Copper-Coloured



**PD - 0098**  
Lamp: E27 1x60W  
Material: Steel  
Color: Copper-Coloured



**PD - 0099**  
D160xH1000mm



**PD - 0100**  
D160xH1000mm



**PD - 0101**  
D160xH1000mm



**PD - 0102**  
D200xH1000mm



**PD - 0103**  
D160xH1000mm



**PD - 0104**  
D180xH1000mm



**PD - 0105**  
D180xH1000mm





## PENDANT



### **PD - 0106-500**

Dimension(mm) : Dia-500  
Lamp : LED 14W  
Color : Black  
Material : Crystal

### **PD - 0106-600**

Dimension(mm): Dia-600  
Lamp: LED 17W  
Color: Black  
Material: Crystal



### **PD - 0107**

Dimension(mm): Dia-560, H-1200  
Lamp : G9 18x25W  
Color : Titanium gold  
Material : Stainless steel and Glass



### **PD - 0108-8 , PD - 0108-12**

Dimension(mm): Ø-350, H-340-1540  
Dimension(mm): Ø-500, H-490-1690  
Lamp : 8xG9 , 12xG9 Max 40W

### **PD - 0106-800**

Dimension(mm) : Dia-800  
Lamp : LED 23W  
Color : Black  
Material : Crystal



### **PD - 0109-600**

Dimension(mm): L-600, W-400, H-2000  
Lamp: LED 48W  
Color: Titanium gold  
Material: Stainless Steel



### **PD - 0109-300**

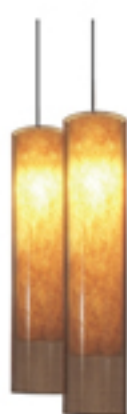
Dimension(mm): L-300, W-300, H-1500  
Lamp: LED 32W  
Color: Titanium gold  
Material: Stainless Steel

### **PD - 0109-440**

Dimension(mm): L-440, W-440, H-2000  
Lamp: LED 48W  
Color: Titanium gold  
Material: Stainless Steel

### **PD - 0110**

Dimension(mm): L-2800, W-600, H-1200  
Lamp: LED 3014/100W  
Color: Rose Gold  
Material: 304 stainless steel



### **PD - 0111**

Dimension(cm): Dia-20xH-90



### **PD - 0113**

Dimension(cm): W-29, D-19, H-28  
Color: White



### **PD - 0114-WH**

Dimension(cm): Dia-32, H-76  
Color: White/Cream

### **PD - 0114-BK**

Dimension(cm): Dia-32, H-76  
Color: Black/Gray



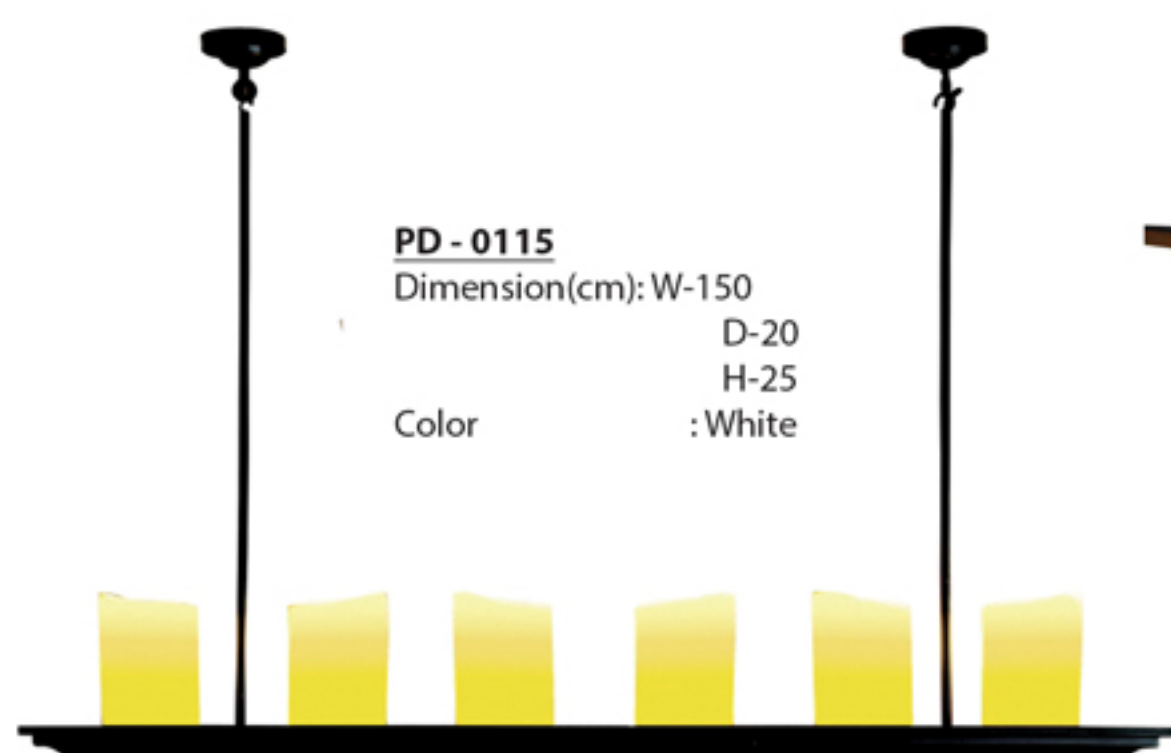
### **PD - 0112**

Dimension(cm): Dia-30xH-110





## PENDANT



### **PD - 0115**

Dimension(cm): W-150  
D-20  
H-25  
Color : White



### **PD - 0116**

Dimension(mm): Dia-100, H1000  
Lamp: E27 2\*60W  
Color: Black  
Material: Aluminium



### **PD - 0117**

Dimension(cm): W-110, D-45, H-25  
Color: Cream



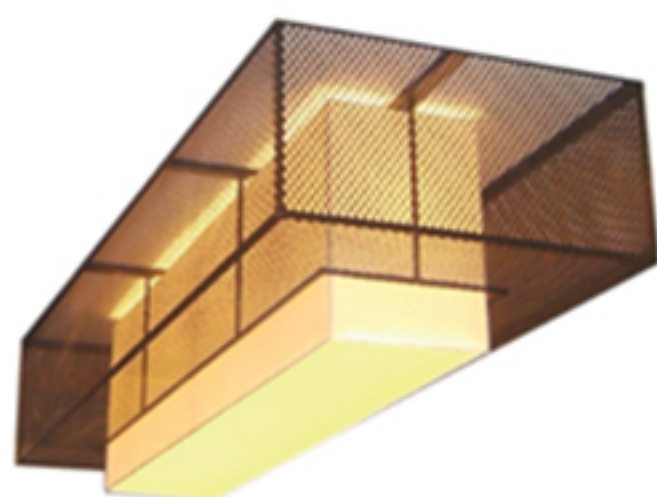
### **PD - 0118**

Dimension(cm): W-110, D-45, H-25  
Color: Black, Resin



### **PD - 0119**

Dimension(cm): W-120, D-35, H-106  
Color: Black/Resin



### **PD - 0120**

Dimension(cm): W-300, D-100, H-65



### **PD - 0121**

Dimension(cm): W-300, D-100, H-65



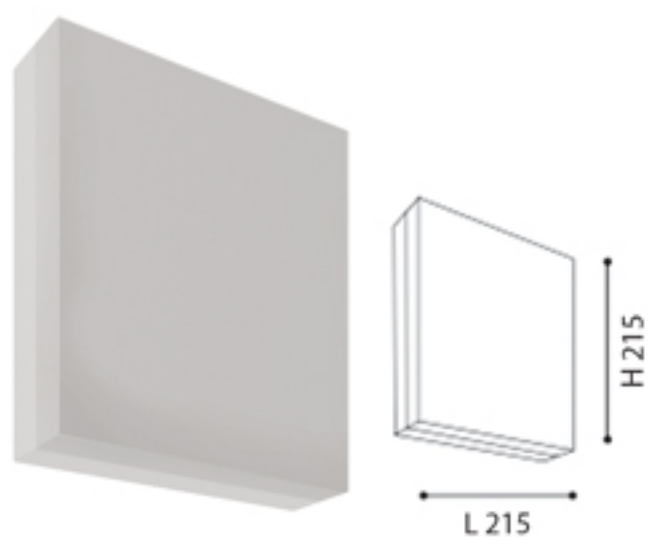
### **PD - 0122**

Dimension(cm): L-83, H-42, 180(max)



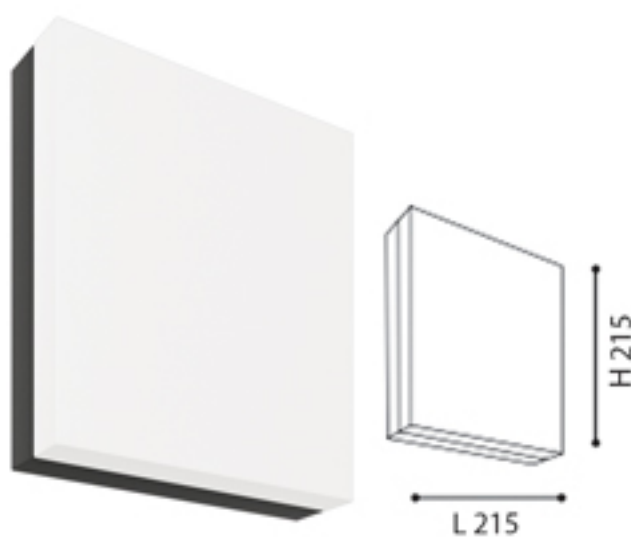


## CEILING LAMP



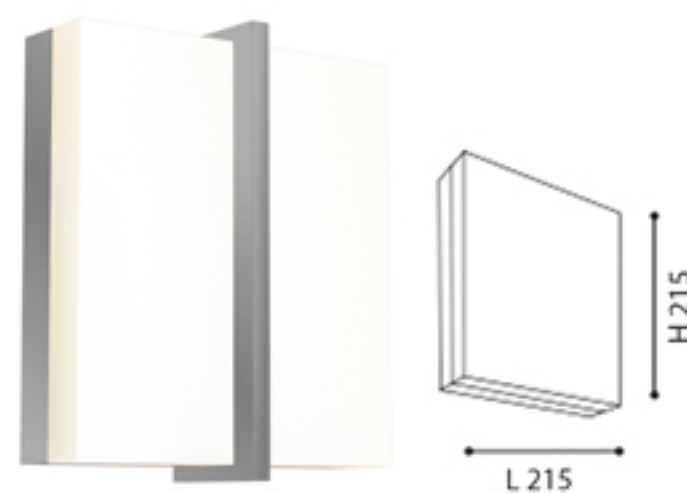
### **DCL - 0001**

Lamp: LED 8.2W Color: White  
Material: Plastic  
IP44



### **DCL - 0002**

Lamp: LED 8.2W Color: White  
Material: Plastic  
IP44



### **DCL - 0003**

Lamp: LED 8.2W Color: White  
Material: Plastic  
IP44



### **DCL - 0004**

Dimension(mm): Ø-440, H-140  
Lamp & Holder : 3xE14 40W  
Material : Frosted glass



### **DCL - 0005**

Dimension(mm): Ø-430, H-120  
Lamp : LED 15W  
Material : Glass/Chrome



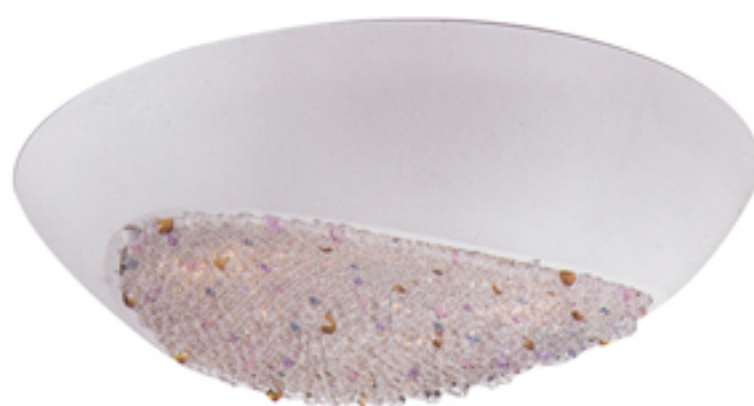
### **DCL - 0006**

Dimension(mm): Ø-440, H-140  
Lamp & Holder: 3xE14 40W  
Material: Frosted glass



### **DCL - 0007**

Dimension(mm): L-300,W-300,H-205  
Lamp: LED 20W  
Color: Titanium gold  
Material: Stainless Steel



### **DCL - 0008**

Dimension(mm): Dia-600, H-120  
Lamp: 6xG9  
Color: White/Golden  
Black+Colorful Crystal



### **DCL - 0010**

Dimension(cm): L-40, W-40, H-5.5  
Lamp: LED 34.8W  
Color: Silver & Gold

### **DCL - 0009**

Dimension(mm): Dia-450, H-115  
Lamp: 3xG9 40W  
Color: White/Golden  
Black+Colorful Crystal



### **DCL - 0011**

Dimension(cm): ø-57, H-24  
Lamp & Holder : 10xG9 40W(max)  
Material: Clear K9 crystal



### **DCL - 0012**

Dimension(mm): L600xW600xH190  
Lamp : E27 9x60W  
Material: Wooden + Glass, Color: Wooden Color



### **DCL - 0013**

Dimension(mm): L400xW400xH190  
Lamp : E27 4x60W  
Material: wooden+Glass  
Color: Wooden Color





## CEILING LAMP



### **DCL - 0014**

Dimension(mm):Dia-570,H-140  
Power: 35W  
3000K, 4000K, 6000K



### **DCL - 0015-S**

Dimension(mm):Dia-480,H-175  
Power: 30W  
3000K, 6000K



### **DCL - 0016-S**

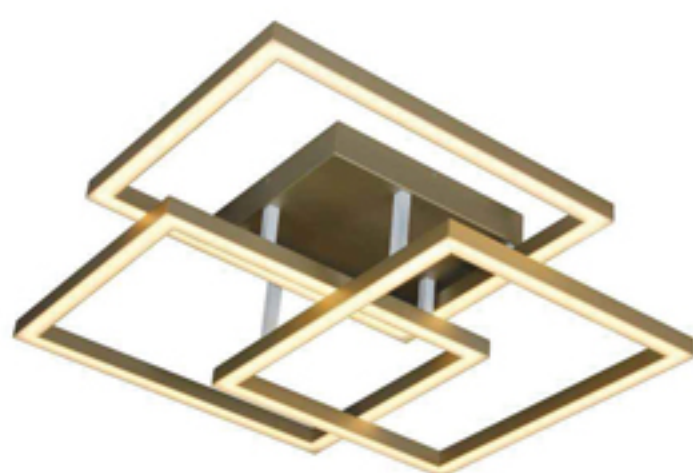
Dimension(mm):Dia-507,H-113  
Power: 30W  
3000K, 4000K, 6000K

### **DCL - 0015-M**

Dimension(mm):Dia-600,H-215  
Power: 60W  
3000K, 6000K

### **DCL - 0016-L**

Dimension(mm):Dia-854,H-180  
Power: 110W  
3000K, 4000K, 6000K



### **DCL - 0017-S**

Dimension(mm):L700xW700xH170  
Power: 53W  
3000K, 4000K, 6000K



### **DCL - 0018**

Dimension(mm):L823xW473xH83  
Power: 61W  
3000K, 4000K, 6000K



### **DCL - 0019**

Dimension(mm):Dia-800, H-150  
Power: 67W  
3000K, 4000K, 6000K

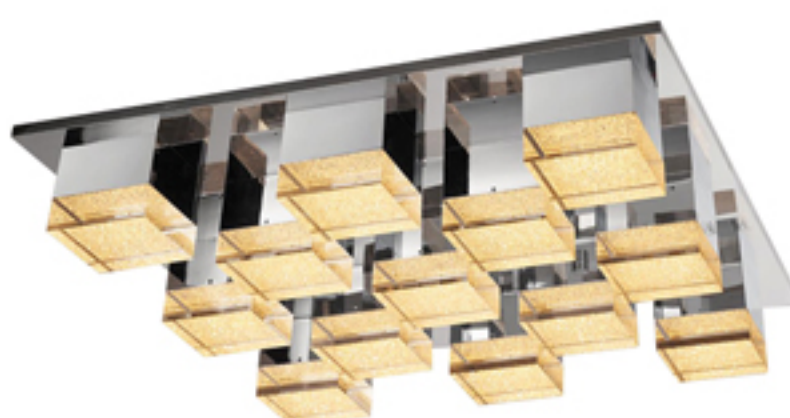
### **DCL - 0017-M**

Dimension(mm):L900xW600xH170  
Power: 80W  
3000K, 4000K, 6000K



### **DCL - 0020**

Dimension(cm):Ø61cmxH4.5cm  
Lamp: 1xLedx28W 38.4V



### **DCL - 0021**

Dimension(cm):L56x W56 x H12.5  
Lamp: LED 54.6W



### **DCL - 0022**

Dimension(cm):Ø45 x H15 cm  
Lamp: LED 22W



### **DCL - 0023**

Dimension(mm): Ø600(Outer)xØ400(Inner)x70



### **DCL - 0024**

Dimension(cm): Ø-450, H-270  
Lamp: 3xE14 13W



### **DCL - 0025**

Dimension(mm):Ø1800xH650  
Lamp : LED 93x2.1W





## TABLE LAMP



**TBL - 0001**

Lamp: E27 1x 60W  
Material: Stainless Steel Polished



**TBL - 0002**

Lamp: E27 1x 60W  
Material: Stainless Steel Polished



**TBL - 0003**

Dimension(cm): W-22, D-22, H-60  
Color: Natural



**TBL - 0004**

Dimension(cm): W-13, D-17, H-35  
Color: Natural



**TBL - 0005**

Dimension(cm): Dia.35, H-76  
Color: White/Natural



**TBL - 0006**

Dimension(mm): Ø390xH575mm  
Lamp: E27 1x 60W  
Material: Carbon Steel+ Aluminium  
Color: White/Black



**TBL - 0007**

Dimension(cm): Dia. 45, H-75  
Color: Silver



**TBL - 0008**

Dimension(cm): Ø19xH65  
Lamp: E27 1x 60W  
Color: Black/Chrome



**TBL - 0009**

Dimension(mm): Ø240xH1375mm  
Lamp: E27 1x 60W  
Material: Carbon Steel+ Aluminium  
Color: Chrome



**TBL - 0010**

Dimension(mm): Ø210xH493xL620mm  
Lamp: E27 1x 60W  
Material: Carbon Steel+ Aluminium  
Color: Silver Gray



**TBL - 0011**

Dimension(mm): H535xL320mm  
Lamp: E14 1x 60W  
Material: Carbon Steel+ Copper  
Color: White/Black



**TBL - 0012**

Dimension(cm): Dia. 14.5, H-44  
Color: Grey  
Lamp: E14 Max. 40W





## TABLE LAMP



### **TBL - 0013**

Dimension(mm): Ø330xH550  
Material: Fabric+Wooden  
Lamp: E27 1x 60W



### **TBL - 0014**

Dimension(mm): Dia-320,H-460  
3000K, 4000K, 6000K  
Power(w): 12W



### **TBL - 0015**

Dimension(cm): W15xH50  
Lamp : E14 1x40W



### **TBL - 0016**

Dimension(cm): Ø16xH27.5  
Lamp: E14 1x 40W  
Color: Blue,White



### **TBL - 0017**

Dimension(cm):26xH49  
Lamp: E27 1 x 40W  
Color: Black



### **TBL - 0018**

Dimension(cm):Ø38 x 85  
Power : Led 9 x 2 . 2W  
Material : Metal/Glass  
Color: shining gold/Rose gold  
Matt gold



### **TBL - 0019**

Dimension(cm):Ø35 x 42  
Power : 14W 3x40W  
Material : Metal/Glass  
Color : Plating matt  
Brushed antique bronze



### **TBL - 0020**

Dimension(mm) : Ø450 x H600  
Power : E27 1x 60W  
Material : Aluminium + carbon steel  
Color: Black , White



### **TBL - 0021**

Dimension(cm): Ø35x H48  
Power : E27 3x 40W  
Material : Metal  
Color : Black + Chrome  
White + Gold



### **TBL - 0022**

Dimension(cm): D30xH46~60



### **TBL - 0023**

Dimension(cm): W-24, D-20, H-67  
Color: Brown



### **TBL - 0024**

Dimension(cm): Dia-32, H-76  
Color : White/Cream





## TABLE LAMP



**TBL - 0025**  
Dimension(cm): W-20, D-12, H-50



**TBL - 0026**  
Dimension(cm): Dia-40, H-50



**TBL - 0027**  
Dimension(mm): Ø-300, H-600  
Lamp: E14 40W\*2 Exlude  
Color: Black+Gold,White+Gold  
Material: Aluminium



**TBL - 0028**  
Dimension(mm): Ø-210, H-660  
Lamp: 1xE27 20W  
Color: Brass+White  
Material: Metal+Marble



**TBL - 0029**  
Dimension(mm): Ø-250, H-650  
Lamp: 1xE27 20W  
Color: Brass  
Material: Metal+Fabric



**TBL - 0030**  
Dimension(mm): Ø-400, H-750  
Lamp: 1xE27 20W  
Color: Brass+Clear  
Material: Metal+Fabric+Crystal



**TBL - 0031**  
Dimension(mm): Ø-330, H-620  
Lamp: 1xE27 20W  
Color: Brass+Blue  
Material: Metal+Fabric+Crystal



**TBL - 0032**  
Dimension(mm): Ø-360, H-680  
Lamp: 1xE27 20W  
Color: Brass+White  
Material: Metal+Marble



**TBL - 0033**  
Dimension(mm): Ø-380, H-740  
Lamp: 1xE27 20W  
Color: Brass  
Material: Metal+Fabric



**TBL - 0034**  
Dimension(mm): Ø-360, H-580  
Lamp: 1xE27 20W  
Color: Brass+Clear  
Material: Metal+Fabric+Crystal



**TBL - 0035**  
Dimension(mm): Ø-380, H-680  
Lamp: 1xE27 20W  
Color: Brass+White  
Material: Metal+Marble



**TBL - 0036**  
Dimension(mm): Ø-400, H-760  
Lamp: 1xE27 20W  
Color: Brass+Clear  
Material: Metal+Fabric+Crystal





## FLOOR LAMP



### **FL - 0001**

Lamp : 4xE-14 Max.40w  
 Dimension(cm): Ø46 x H80  
 Material : Metal,Swarovski elements  
 Fabric Lamp Shade  
 Color : Chrome+ White lampshade



### **FL - 0002**

Dimension(cm): W-200xH-186  
 Lamp: E27 3x Max.40W



### **FL - 0003**

Dimension(cm): Ø22xH143  
 Lamp: E27 1x 60W  
 Color: Antique,White



### **FL - 0004**

Dimension(mm): Dia-250,H-1820  
 Power (W) : 48W  
 CCT: 3000K 4000K 6000K



### **FL - 0005**

Dimension(cm): D32xH175  
 Lamp : 1X LED 20W + 1 X E27 60W  
 Color: Red , Black , White



### **FL - 0006**

Dimension(cm): D52xH158  
 Lamp : E27 1x Max.40W



### **FL - 0007**

Dimension(cm): Ø46 x H170  
 Power (W) : E27 1 x Max.60W



### **FL - 0008**

Dimension(cm): Ø60 x H180  
 Power (W) : E27 1 x Max.60W



### **FL - 0009**

Dimension(cm): Ø51 x H165  
 Power (W) : E27 1 x Max.60W





## FLOOR LAMP



### **FL - 0010**

Dimension(mm): Ø320xH2840  
Material: Carbon steel + Aluminium  
Lamp: E27 1x 100W  
Color: Chrome



### **FL - 0011**

Dimension(mm): Ø300xH1090xL848  
Material: Carbon steel + Aluminium  
Lamp: E27 1x 60W  
Color: Silver,Gray



### **FL - 0012**

Dimension(mm): H1350xL300  
Material: Carbon steel + Aluminium  
Lamp: E14 1x 60W  
Color: Black,White



### **FL - 0013**

Dimension(mm): Ø500xH1765  
Material: Carbon steel + Aluminium  
Lamp: E27 1x 100W  
Color: Black,White



### **FL - 0014**

Dimension(mm): Ø470xH1570  
Material: Fabric+Wooden  
Lamp: E27 1x 60W



### **FL - 0015**

Dimension(cm): Ø22xH146  
Lamp: E14 1x40W  
Color:Brushed Brass/ White



### **FL - 0016**

Dimension(cm): Ø 50, H175  
Lamp & Holder: 1xE27 30W(max)



### **FL - 0017**

Dimension(cm): Ø 40, H163  
Lamp & Holder: 1xE27 60W(max)  
Color: Chrome+ White shade



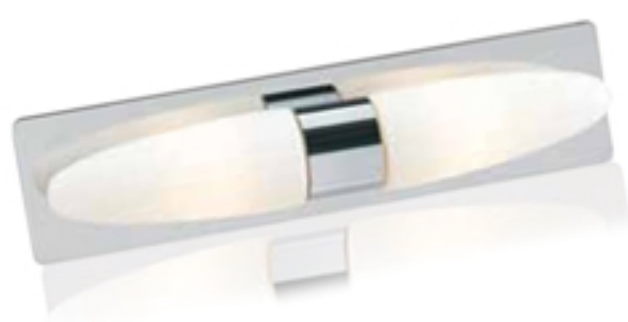
### **FL - 0018**

Dimension(cm): Ø 45, H170  
Color: Black/Natural, White/Cherry





## WALL LAMP



### **DWL - 0001**

Dimension(mm) :  $\phi$ -370, H-100  
Lamp : 2xLED 4W  
Material : Chrome/ White glass



### **DWL - 0002**

Dimension(mm):  $\phi$ -200, H-81  
Lamp: Adjustable 1x1W LED build in 2700K  
Material: Polished Chrome & Matt Nickel Finish



### **DWL - 0003**

Dimension(mm): L-400, H-220  
Bulb : LED 4.8W  
Material: Stainless Steel Polished



### **DWL - 0004**

Dimension(mm): Dia-300, H-600  
Lamp : 2xG9 40W  
Color : Painting golden+Clear/Amber



### **DWL - 0005**

Dimension(cm) :  $\phi$ 22 x H-31  
Lamp : E27 1 x Max.40W



### **DWL - 0006**

Dimension(cm) :  $\phi$ 15 x H19  
Lamp : E14 1x 40W  
Color : White, Black, Red



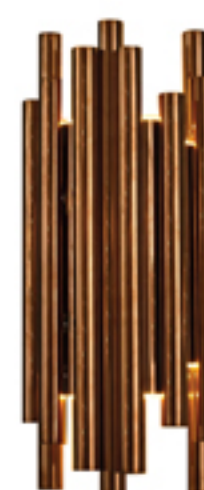
### **DWL - 0007**

Lamp: Led 3W  
Material: Metal  
Color: Black, Chrome



### **DWL - 0008**

Dimension(cm): W-29, D-24, H-35  
Color: White



### **DWL - 0009**

Dimension(mm) : L150 x H480  
Lamp: E27 1x 60 W  
Material : Iron  
Color : Gold



### **DWL - 0010**

Dimension(mm) :  $\phi$ 148x D265 x H215  
Lamp: E27 1 x 60w  
Material : Carbon steel + Aluminum  
Color : Silver gray



### **DWL - 0011**

Dimension(cm) :  $\phi$ 20x H34  
Lamp: E14 1 x 40w  
Color : Chrome/white



### **DWL - 0012**

Dimension(cm) :  $\phi$ 18x L34.8x H23  
Lamp: E14 1 x 40w  
Material : Stainless Steel Polished





## WALL LAMP



### DWL - 0013

Dimension(cm): W-30  
D-21  
H-74  
Color: White/Cherry



### DWL - 0014

Dimension(cm): W-17, D-17, H-35  
Color: Antique Finish (SS)/White Glass



### DWL - 0015

Dimension(cm): W-13, D-17, H-37  
Color: Antique Finish (SS)/White Glass



### DWL - 0016

Dimension(cm): W-18  
D-29  
H-72  
Color: Antique Finish  
Natural



### DWL - 0017

Dimension(cm) : W-45  
D-23  
H-59  
Color : Brass



### DWL - 0018

Dimension(cm): Dia. 14.5, H-17  
Color: White/Gray  
Lamp: E14 Max. 40W



### DWL - 0019

Lamp : LED 1x3W  
Color : Gold



### DWL - 0020

Dimension(cm): Dia. 60, H-11  
Color : White  
Lamp : LED 6,5W(567lm)  
included driver  
IP44



### DWL - 0021

Lamp : LED 1x3W  
Material: Polished Chrome &  
Stainless Steel Polished



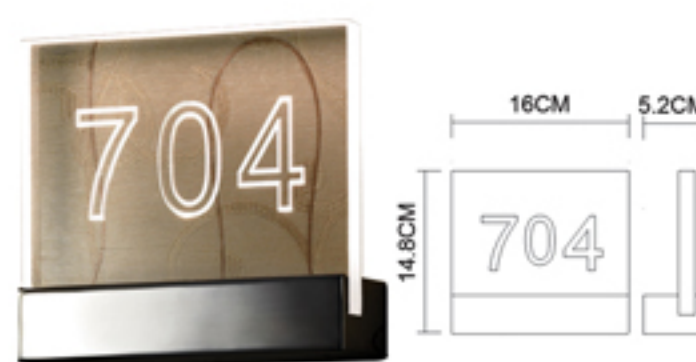
### DWL - 0022

Lamp : E14 1x 40W  
Material: Stainless Steel Polished



### DWL - 0023

Lamp : E14 1x 40W+LED 1x1W  
Material: Polished Chrome &  
Stainless Steel Polished



### DWL - 0024

Lamp : LED 2x1W  
Material: Stainless Steel Polished





## RECESSED



### TBS318

Light Source	: Fluorescent 1x or 2x or 3x or 4 x MASTER TLD /G13/18,36W
Gear	: HF,HFE(Electronic Gear )/ IC (Magnetic )
Material and finish	: Housing material: cold rolled steel with white painting
Optics	: P-Prismatic O-Opal M2-Matt mirror ribbed lamellae louver C2- High-gloss mirror ribbed aluminium louver
IP rating	: IP20(Indoor)

## PHILIPS

### Specification

TBS318 C 4xTLD-36W HF P	TBS318 C 1xTL-D18W HFE M2
TBS318 C 3xTL-D36W HF P	TBS318 C 3XTL-D36W HFE O
TBS318 C 2xTLD-36W HF P	TBS318 C 2XTLD-36W HF O
TBS318 C 1xTLD-36W HF P	TBS318 C 1XTLD-36W HF O
TBS318 C 4XTL-D18W HFE P	TBS318 C 4XTL-D18W HFE O
TBS318 C 3xTL-D18W HF P	TBS318 C 3XTL-D18W HF O
TBS318 C 2xTLD-18W HF P	TBS318 C 2XTLD-18W HF O
TBS318 C 1XTLD-18W HF P	TBS318 C 4XTL-D36W IC C2
TBS318 C 4XTL-D36W HFE M2	TBS318 C 3XTL-D36W IC C2
TBS318 C 3XTL-D36W HFE M2	TBS318 C 2XTL-D36W IC C2
TBS318 C 2xTL-D36W HFE M2	TBS318 C 1XTL-D36W IC C2
TBS318 C 1XTL-D36W HFE M2	TBS318 C 4XTL-D18W IC C2
TBS318 C 4XTL-D18W HFE M2	TBS318 C 3XTL-D18W IC C2
TBS318 C 3XTL-D18W HFE M2	TBS318 C 2XTL-D18W IC C2
TBS318 C 2xTL-D18W HFE M2	TBS318 C 1XTL-D18W IC C2

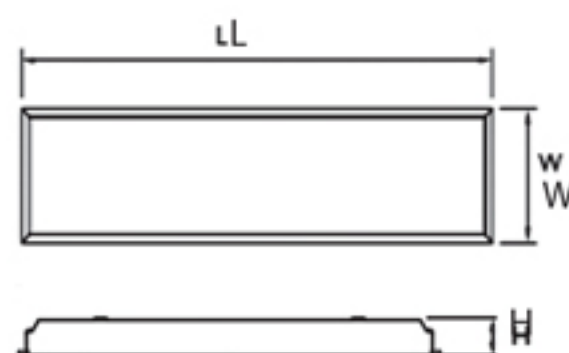


	L (mm)	W (mm)	H (mm)
1xTLD-18W	597	147	108
2xTLD-18W	597	297	76
3xTLD-18W	597	597	76
4xTLD-18W	597	597	76
1xTLD-36W	1197	147	108
2xTLD-36W	1197	297	76
3xTLD-36W	1197	597	76
4xTLD-36W	1197	597	76



### TBS299

Lamp types	: 3xTL5-28W, 2xTL5-28W, 4xTL5-14W 3xTL5-14W, 2xTL5-14W
Gear	: Electronic ballast 220-240V,50/60Hz
Optic	: M2
Color	: Matt white
Materials	: Housing: post-painted sheet steel
Optics	: High purity pre-anodized aluminium
IP rating	: IP20(Indoor)



## PHILIPS

### Specification

TBS299 2XTL5-14W EBE M2
TBS299 2XTL5-28W EBE M2
TBS299 3XTL5-14W EBE M2
TBS299 3XTL5-28W EBE M2
TBS299 4XTL5-14W EBE M2

Product Size	L(mm)	W(mm)	H(mm)
TBS299/ 214	596	296	54
TBS299/ 228	1196	296	54
TBS299/ 314	596	596	54
TBS299/ 328	1196	596	54
TBS299/ 414	596	596	54





## RECESSED



### RO - 0001

Dimension(mm): 595\*595\*10  
Power(Watt): 35W, 40W  
Lumen: 3500lm, 4000lm  
CCT: 3000K/4000K/5000K/5700K  
LED source: Epistar  
CRI: 80  
Beam Angle: 120°



### RO - 0002

Dimension(mm): 295\*1195\*10  
Power(Watt): 45W  
Lumen: 4500lm  
CCT: 3000K/4000K/5000K/5700K  
LED source: Epistar  
CRI: 80  
Beam Angle: 120°



### RO - 0003

Dimension(mm): 595\*1195\*10  
Power(Watt): 45W, 70W  
Lumen: 4500lm, 6500lm  
CCT: 3000/4000K/5000K/5700K  
LED source: Epistar  
CRI: 80  
Beam Angle: 120°



**PHILIPS**

### Smart Bright Troffer

RC370B LED28S-4000K/6500K L60W60 PSU OD  
Dimension(mm): L595, W595, H60  
Power(Watt): 39W  
Lumen: 2800lm  
Voltage: 140-270V  
Frequency: 50-60Hz  
CRI:>70  
Lifetime: 25,000hrs  
Fixture Color: White  
IP20

## RC-099V

**PHILIPS**



## Smart Bright LED Panel

Type	: RC099V Recessed & PCV RC099V Suspended (w.frame)
Lumen Package	: 26S-2600lm, 36S-3800lm
Power(W)	: 29W/34W
System Lumen	: 2600/3800lm
Correlated color	: 4000K,6500K
System Efficacy	: 90/110lm/W
Temperature (CCT)	: NW(4000K), CW(6500K)
CRI(Ra)	: >=80
Color	: White
IP rating	: IP20
Dimension(mm)	: Recessed & PVC for 597x597x75, 297x1197x75, Suspended (w.frame) for 603x603x75, 303x1230x75
Installation	: Recessed, PCV Suspended
Lifetime	: 25,000hrs @L70 B50

Product Description	Lumen	CCT	Driver	Mounting
RC099V LED26S/840 W60L60 GM	2600lm	4000K	Fixed output	Recessed
RC099V LED26S/865 W60L60 GM	2600lm	6500K	Fixed output	Recessed
RC099V LED26S/840 W30L120 GM	2600lm	4000K	Fixed output	Recessed
RC099V LED26S/865 W30L120 GM	2600lm	6500K	Fixed output	Recessed
RC099V LED26S/840 W60L60 PCV GM	2600lm	4000K	Fixed output	Plaster ceiling
RC099V LED26S/840 W30L120 PCV GM	2600lm	4000K	Fixed output	Plaster ceiling
RC099V LED36S/840 W60L60 GM	3800lm	4000K	Fixed output	Recessed
RC099V LED36S/865 W60L60 GM	3800lm	6500K	Fixed output	Recessed
RC099V LED36S/840 W30L120 GM	3800lm	4000K	Fixed output	Recessed
RC099V LED36S/865 W30L120 GM	3800lm	6500K	Fixed output	Recessed
RC099V LED36S/840 W60L60 PCV GM	3800lm	4000K	Fixed output	Plaster ceiling
RC099V LED36S/840 W30L120 PCV GM	3800lm	4000K	Fixed output	Plaster ceiling
RC099V LED26S/840 W60L60 SUS GM	2600lm	4000K	Fixed output	Suspended
RC099V LED26S/865 W60L60 SUS GM	2600lm	6500K	Fixed output	Suspended
RC099V LED26S/840 W30L120 SUS GM	2600lm	4000K	Fixed output	Suspended
RC099V LED26S/865 W30L120 SUS GM	2600lm	6500K	Fixed output	Suspended

## RGB PANELS



### RO - 0004-25

Dimension : L-595,W-595,H-12  
L-620,W-620,H-12  
Power(W) : LED 25W  
Lumen : 1200 lm  
CCT : RGB  
Beam : 120°

### RO - 0004-50

Dimension : L-595,W-595,H-12  
L-620,W-620,H-12  
Power(W) : LED 50W  
Lumen : 2400 lm  
CCT : W+RGB  
Beam : 120°





## SURFACE MOUNTED



### **SMO-0001-67.2 , SMO-0001-36** **SMO-0001-33.6 , SMO-0001-16.8**

Lumen	: 8064lm, 3600lm, 4032lm, 2016lm
Power(W)	: 67.2W, 36W, 33.6W, 16.8W
Efficacy	: 120lm/W, 100lm/W, 120lm/W, 120lm/W
Voltage	: 96V, 36V, 48V, 24V
CRI(Ra)	: 80
CCT(K)	: 4000K
Color	: Silver
Surface Finish	: Oxidation
Material	: Aluminium
Luminaire	: 73%
Efficiency	
Size(mm)	: L-1164, W-94, H-105
IP rating	: IP20(Indoor)



### **SMO-0002-72 , SMO-0002-67.2** **SMO-0002-33.6**

Lumen	: 7200lm, 8064lm, 4032lm
Power(W)	: 72W, 67.2W, 33.6W
Efficacy	: 100lm/W, 120lm/W, 120lm/W
Voltage	: 220V, 48Vx2, 48V
CRI(Ra)	: 83
CCT(K)	: 3000K/4000K/6000K
Color	: Silver
Surface Finish	: Thermo painted
Luminaire	: 77.6%
Efficiency	
Size(mm)	: L-1153, W-166, H-80
IP rating	: IP20(indoor)

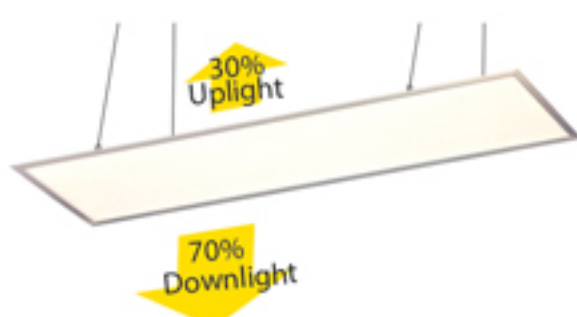


## SUSPENDED



### **SUPO - 0001-36 , SUPO - 0001-33.6** **SUPO - 0001-16.8 , SUPO - 0001-67.2** **SUPO - 0001-33.6**

Lumen	: 3600lm, 4032lm, 2016lm, 8064lm, 4032lm
Power(W)	: 36W, 33.6W, 16.8W, 67.2W, 33.6W
Efficacy	: 100lm/W, 120lm/W, 120lm/W, 120lm/W, 120lm/W
Voltage	: 220V, 48V, 24V, 48Vx2, 24Vx2
CRI(Ra)	: 82
CCT(K)	: 3000K/4000K/6000K
Color	: Silver
Surface Finish	: Oxidation
Material	: Aluminium
Luminaire	: 66.8% / 72.5%
Efficiency	
Size(mm)	: L-1153, W-43, H-64
IP rating	: IP20(Indoor)



#### **UP DOWN PANELS**

##### **SUPO - 0003-WW**

Lumen : 950(Uplight), 2200(Downlight)

##### **SUPO - 0003-NW**

Lumen : 1000(Uplight), 2400(Downlight)

##### **SUPO - 0003-CW**

Lumen : 1100(Uplight), 2500(Downlight)

Power(W)	: LED 45W
CCT(K)	: 3000K, 4000K, 5000K
Beam	: Up/Down
Size(mm)	: L-1195, W- 295, H-14



### **SUPO - 0002-30** **SUPO - 0002-24**

Lumen	: 3780lm, 3024lm
Power(W)	: 30W, 24W
Efficacy	: 120lm/W, 120lm/W
Voltage	: 18Vx5, 18Vx4
CRI(Ra)	: 80
CCT(K)	: 3000K/4000K/6000K
Surface Finish	: Thermo painted
Material	: Aluminium
Luminaire	: 76.6%
Efficiency	
Size(mm)	: L-1500, W-200, H-30 L-1200, W-200, H-30
IP rating	: IP20(Indoor)



#### **TRANSPARENT PANEL**

##### **SUPO - 0004**

Lumen	: 3400lm
Power(W)	: LED 40W
CCT(K)	: 3000K/4000K/6000K
Beam	: UP/DOWN Transparent
Size(mm)	: L-1150, W- 198, H-18





## BATTEN

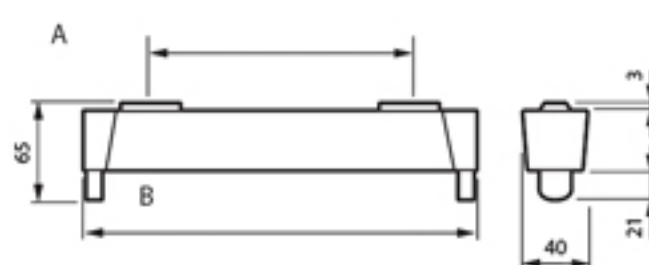


Type	L(mm)	W(mm)	H(mm)
TCH086 TL5-8W	325.5	26	42
TCH086 TL5-14W	585.5	26	42
TCH086 TL5-21W	885.5	26	42
TCH086 TL5-28W	1185.5	26	42

Light Source	: Fluorescent 1xEssential TL5/G5/8,14,21,28W
Lamp included	: Yes( Available lamp color 3000K, 4000K, 6500K)
Ballast	: Electronic, 220-240V/50-60Hz, Electronic included (EI)High Frequency (HF)
Material and finish	: Channel: Polycarbonate with fire retardance
Accessories	: 1 power cord, 2 linking connectors (order separately)
IP rating	: IP20(Indoor)
Lifetime	: 10,000hrs



Light Source	: Fluorescent 1x or 2x MASTER TL-D/G13/18,36W
Ballast	: Integral Electronic Ballast
Material and finish	: Housing: white powder painted sheet steel
Rail cover	: White powder painted sheet steel
Voltage	: 220-240V,60Hz
IP rating	: IP20(Indoor)



Light Source	: Fluorescent 1x or 2x MASTER TL-5/14,28W
Ballast	: Integral Electronic Ballast
Material and finish	: Housing: pre-lacquered steelEnd-cap: PC/ABS
Color	: Aluminium
Voltage	: 220-240V,60Hz
IP rating	: IP20(Indoor)

### Smart Bright LED BattenII



Lumen	: 1200,1000, 900, 600, 300
Power(W)	: 14W,12W 10.8W,7W,4W
CCT(K)	: 3000/4000/6500
CRI(Ra)	: 80
Voltage	: 220-240V
Life time	: 25,000hrs (70% when the ambient temperature Ta=25°C)

### Essential SmartBright LED Batten

BN068C LED3	BN068C LED5	BN068C LED9	BN068C LED11
L-282, W-34, H-21	L-596, W-34, H-21	L-885, W-34, H-21	L-1196, W-34, H-21
4W	7W	10W	14W
300lm	600lm	900lm	1200lm

CCT	: 3000K(WW)/4000K(NW)/6500K(CW)
CRI	: >80
Lifetime	: 15,000hrs
IP rating	: IP20
Voltage	: 220V-240V, 50/60Hz
Mounting Type	: Surface mount(brackets included)
Housing Color	: White
Material	: One piece PC extrusion housing

Accessories to be purchase separately: 1.2m cable with plug (ZCH068 L1200 AU) 265mm connecting cable (ZCH068 C-2 AU)

## PHILIPS

TCH086 1XTL5-8W/830 EI 220-240V EV  
TCH086 1XTL5-8W/840 EI 220-240V EV  
TCH086 1XTL5-8W/865 EI 220-240V EV  
TCH086 1XTL5-14W/830 EI 220-240V EV  
TCH086 1XTL5-14W/840 EI 220-240V EV  
TCH086 1XTL5-14W/865 EI 220-240V EV  
TCH086 1XTL5-21W/830 EI 220-240V EV  
TCH086 1XTL5-21W/840 EI 220-240V EV  
TCH086 1XTL5-21W/865 EI 220-240V EV  
TCH086 1XTL5-28W/830 HF 220-240V EV  
TCH086 1XTL5-28W/840 HF 220-240V EV  
TCH086 1XTL5-28W/865 HF 220-240V EV

## PHILIPS

TMS012 1XTL-D18W EB-C  
TMS012 1XTL-D36W EB-C  
TMS012 2XTL-D18W EB-C  
TMS012 2XTL-D36W EB-C

Dimension(mm)	L(mm)
TMS012/TMS018/118	600mm
TMS012/TMS018/218	600mm
TMS012/TMS018/136	1200mm
TMS012/TMS018/236	1200mm

TYPE	A(mm)	B(mm)
TMS122 1 X 14 W	485	573
TMS122 1 X 28 W	1085	1173
TMS122 2 X 14 W	485	573
TMS122 2 X 28 W	1085	1173

## PHILIPS

TMS122 1xTL5-14W HFS  
TMS122 1xTL5-28W HFS  
TMS122 2xTL5-14W HFS  
TMS122 2xTL5-28W HFS

## PHILIPS

BN066C LED3/ L300  
BN066C LED6/ L600  
BN066C LED9/ L900  
BN066C LED10/ L1000  
BN066C LED12/ L1200

## PHILIPS



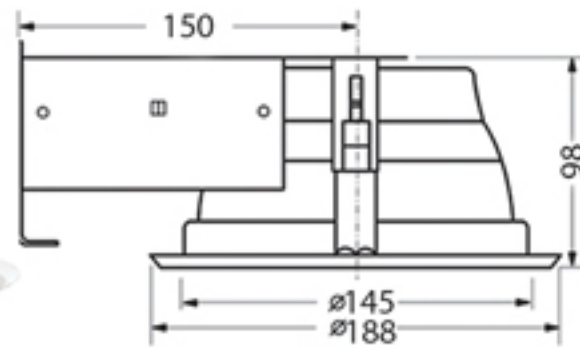
BN068C LED3/ L300	Accessories ZCH068 L1200 AU ZCH068 C-2 AU
BN068C LED5/ L600	
BN068C LED9/ L900	
BN068C LED11/ L1200	





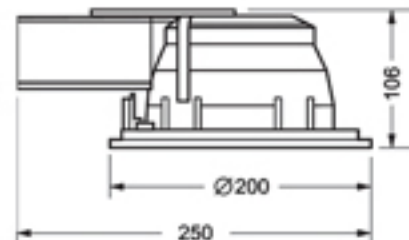
## GENERAL DOWN LIGHT

### PHILIPS

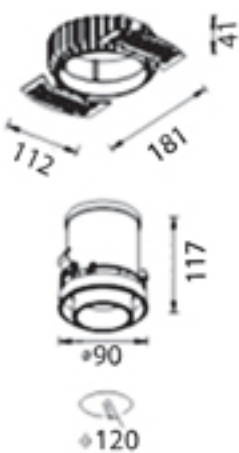
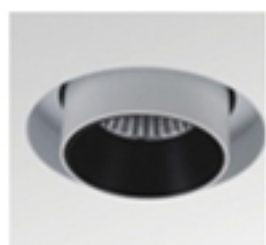


FBH058 1xPL-C/2P10W I WH , Integral magnetic , Ballast  
 FBH058 2xPL-C/2P10W I WH , Integral magnetic , Ballast  
 FBH058 1xPL-C/2P13W I WH , Integral Magnetic , Ballast  
 FBH058 2xPL-C/2P13W I WH , Integral Magnetic , Ballast  
 FBH058 2xPL-C/2P13W I WH , Integral Magnetic , Ballast

### PHILIPS

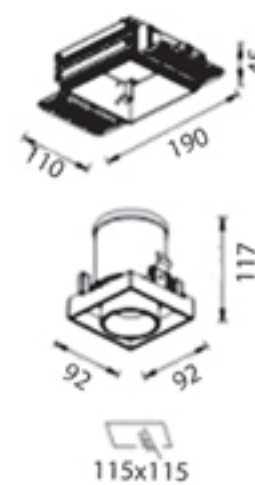


FBH125 1xPL-C/4P13W EBP WH  
 FBH145 2xPL-C/4P13W EBP WH  
 FBH135 1xPL-C/4P18W EBP WH  
 FBH145 2xPL-C/4P18W EBP WH  
 FBH155 2xPL-C/4P18W EBP WH  
 FBH145 1xPL-C/4P26W EBP WH  
 FBH145 2xPL-C/4P26W EBP WH



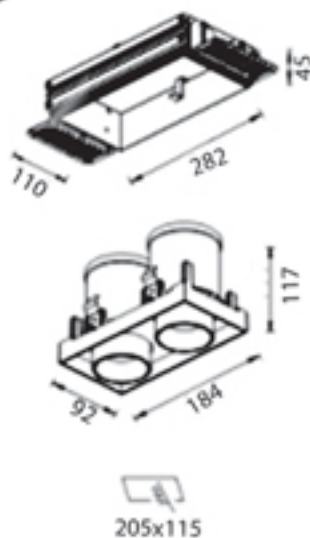
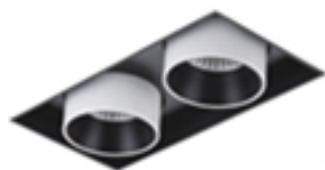
#### GDL - 0001

Lamp: CREE CXA 1507/12W  
 Lumen: 812lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium



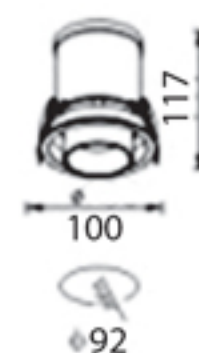
#### GDL - 0002

Lamp: CREE CXA 1507/12Wx1  
 Lumen: 812lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium



#### GDL - 0003

Lamp: CREE CXA 1507/12Wx2  
 Lumen: 1639lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium



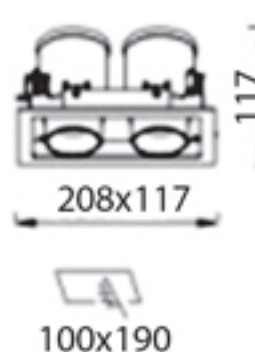
#### GDL - 0004

Lamp: CREE CXA 1507/12W  
 Lumen: 812lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium



#### GDL - 0005

Lamp: CREE CXA 1507/12W  
 Lumen: 812lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium



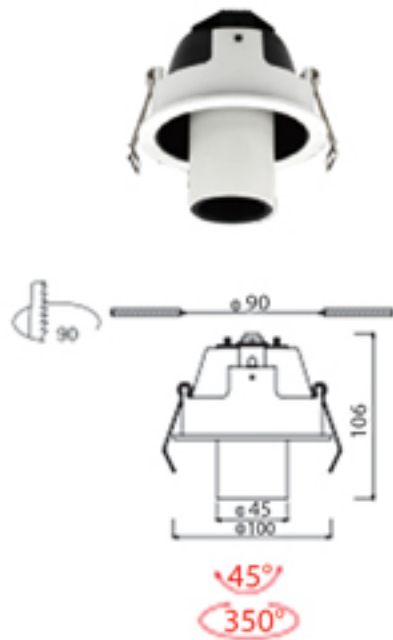
#### GDL - 0006

Lamp: CREE CXA 1507/12Wx2  
 Lumen: 1639lm  
 CCT: 3000K/4000K/5000K  
 Color: Sand White+Black  
 Angle: 24D (15D/35D)  
 Material: Aluminium

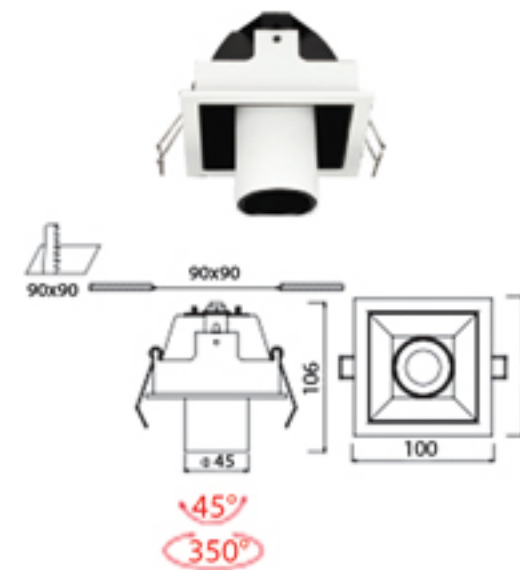




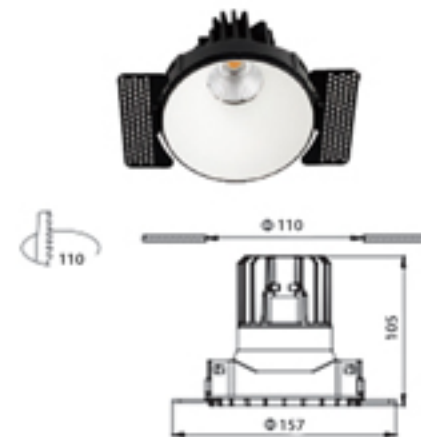
## GENERAL DOWN LIGHT



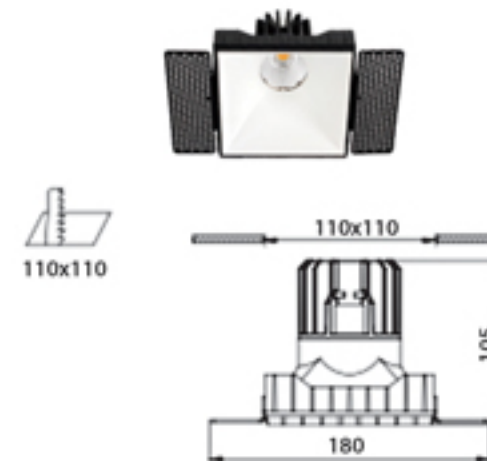
**GDL-0007-6.2 , GDL-0007-9.3**  
 LED Power : 6.2W , 9.3W  
 Light Source : LED BRIDGELUXCOB  
 CCT : WW/ NW/ CW  
 Lumen : 675.8 lm, 1088 lm  
 Color : White, Black, Silver  
 CRT : 83, IP20



**GDL-0008-6.2 , GDL-0008-9.3**  
 LED Power : 6.2W , 9.3W  
 Light Source : LED BRIDGELUXCOB  
 CCT : WW/ NW/ CW  
 Lumen : 675.8 lm, 1088 lm  
 Color : White, Black, Silver  
 CRT : 83, IP20



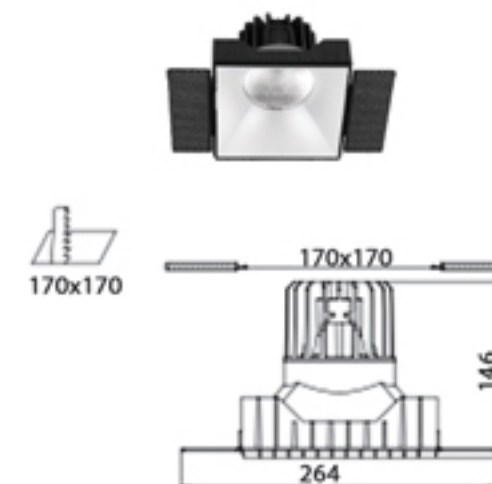
**GDL-0009**  
 LED Power: 13W  
 Light Source: LED LUMINUS COB  
 CCT: WW/NW/CW  
 Lumen: 1362lm  
 Color: White, Black, Silver, Gold  
 Beam Angle: 15D, 25D, 38D, 60D  
 CRI: 83  
 IP20



**GDL-0010**  
 LED Power: 13W  
 Light Source: LED LUMINUS COB  
 CCT: WW/NW/CW  
 Lumen: 1362lm  
 Color: White, Black, Silver, Gold  
 Beam Angle: 15D, 25D, 38D, 60D  
 CRI: 83  
 IP20



**GDL-0011**  
 LED Power: 38W  
 Light Source: LED LUMINUS COB  
 CCT: WW/NW/CW  
 Lumen: 4092lm  
 Color: White, Black, Silver, Gold  
 Beam Angle: 15D, 24D, 38D  
 CRI: 83  
 IP20



**GDL-0012**  
 LED Power: 38W  
 Light Source: LED LUMINUS COB  
 CCT: WW/NW/CW  
 Lumen: 4092lm  
 Color: White, Black, Silver, Gold  
 Beam Angle: 15D, 24D, 38D  
 CRI: 83  
 IP20







## GENERAL DOWN LIGHT

Essential Smart Bright

**PHILIPS**



Housing: Die-cast Aluminium

Color: White

Diffuser: PMMA

Voltage: 220-240V, 50/60Hz

Color Temperature: 3000K/ 4000K/6500K

Lifetime: 20,000hrs

DN027B LED3/WW/NW/CW D90 RD, 4W,300lm

DN027B LED6/WW/NW/CW D90 RD, 7W,600lm

DN027B LED3/WW/NW/CW D100 RD, 4W,300lm

DN027B LED6/WW/NW/CW D100 RD, 7W,600lm

DN027B LED6/WW/NW/CW D125 RD, 7W,600lm

DN027B LED9/WW/NW/CW D125 RD, 11W, 900lm

DN027B LED6/WW/NW/CW D150 RD, 7W,600lm

DN027B LED9/WW/NW/CW D150 RD, 11W, 900lm

DN027B LED12/WW/NW/CW D150 RD, 15W, 1200lm

DN027B LED12/WW/NW/CW D175 RD, 15W, 1200lm

DN027B LED15/WW/NW/CW D175 RD, 18W, 1500lm

DN027B LED15/WW/NW/CW D200 RD, 18W, 1500lm

DN027B LED3/WW/NW/CW L100 SQ, 4W,300lm

DN027B LED6/WW/NW/CW L100 SQ, 7W,600lm

DN027B LED6/WW/NW/CW L125 SQ, 7W,600lm

DN027B LED9/WW/NW/CW L125 SQ, 11W, 900lm

DN027B LED9/WW/NW/CW L150 SQ, 11W, 900lm

DN027B LED12/WW/NW/CW L150 SQ, 15W, 1200lm

DN027C LED9/WW/NW/CW D150, 11W, 900lm

DN027C LED12/WW/NW/CW D175, 15W, 1200lm

DN027C LED15/WW/NW/CW D200, 18W, 1500lm

DN027C LED20/WW/NW/CW D225, 23W, 2000lm

**PHILIPS**

Green Space Gen 4



**DN290B, DN291B, DN292B, DN293B**

Power(Watt) : 7W,11.5W,16W, 22W

Cut Out : 105-110mm, 150-155mm, 200-205mm, 200-205mm

Lumen : 650lm 1100lm 1600lm 2200lm

Heat Sink : Die-casting aluminium

Reflector : High Reflectance painted plastic (white color)

Diffuser : PC diffuser with high haze and light transmission

CCT : 3000K/4000K/6500K

CRI : >80

Driver : PC plastic, driver is integrated into luminaire for PSU version,  
Stand alone driver for PSD version

Lifetime : 50,000hrs

IP rating : IP20, IP54

DN290B 1xDLED-3000 PSU ALU/WH

DN290B 1xDLED-4000 PSU ALU/WH

DN290B 1xDLED-6500 PSU ALU/WH

DN291B 1xDLED-3000 PSU ALU/WH

DN291B 1xDLED-4000 PSU ALU/WH

DN291B 1xDLED-6500 PSU ALU/WH

DN292B 1xDLED-3000 PSU ALU/WH

DN292B 1xDLED-4000 PSU ALU/WH

DN292B 1xDLED-6500 PSU ALU/WH





## SURFACE MOUNT TYPE DOWN LIGHT



### **SUSP-DL-0001**

Light Source: LED BRIDGELUX  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 560lm  
CRI: >80  
Color: Black  
IP20  
Dimension(mm): Ø-75, H-90



### **SUSP-DL-0002**

Light Source: LED BRIDGELUX  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 560lm  
CRI: >80  
Color: White  
IP20  
Dimension(mm): Ø-75, H-90



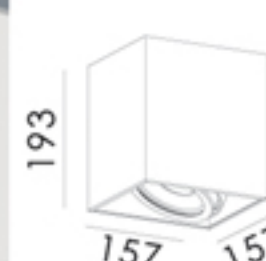
### **SUSP-DL-0003-4, SUSP-DL-0003-6**

Dimension(mm): Ø135, H155, Ø185, H205  
Lamp: 1xE27 11W, 1xE27 18W  
Housing: Cold-roll steel sheet, coated with polyester powder  
Reflector: Aluminum reflector



### **SUSP-DL-0004**

Dimension(mm): Ø170, H190  
Lamp: 1xE27 20W  
Housing: Cold-roll steel sheet, coated with polyester powder  
Reflector: Aluminium reflector

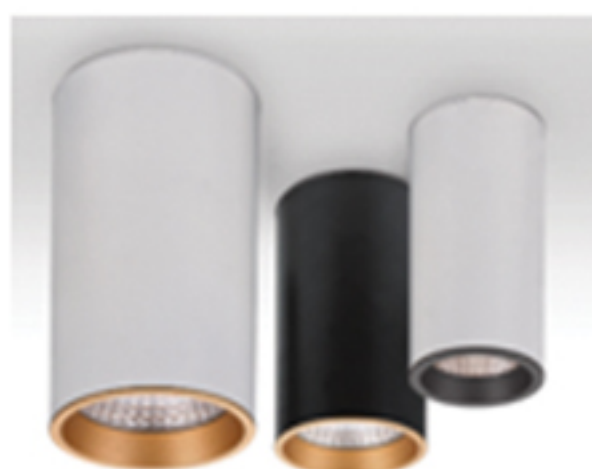


### **SUSP-DL-0005-24, SUSP-DL-0005-25**

Dimension(mm): Ø120, H160, Ø138, H190  
Lamp: 1xE27 11W, 1xE27 18W  
Housing: Cold-roll steel sheet, coated with polyester powder  
Reflector: Aluminum reflector

### **SUSP-DL-0006, SUSP-DL-0007**

Power (W) : 15W(1400lm) , 20W(2000lm) 25W(2200lm)  
2 x 15W(2800lm), 2x20W(4000lm), 2x25W(4400lm)  
Driver : 36V-350mA, 36V-500mA, 36V-600mA  
Housing : Cast Aluminium  
Light Source : COB LED with a lens of optical  
Powder-coated : White, Black  
Color temperature : 2700K, 3000K, 4000K  
Beam Angle : 15°, 24°, 36°  
Driver of LED : Non-Dimmable, 1-10V Dimmable  
DALI Dimmable, Traic Dimmable



### **SUSP-DL-0008**

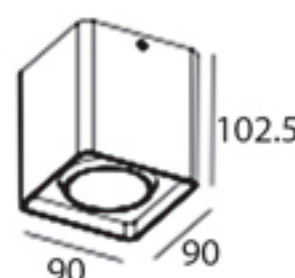
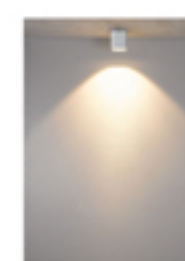
Lamp: CREE CXA 1304/7W  
CCT: 3000/4000K/5000K  
Color: Matt White + Grey  
Angle: 24D (15D/35D)  
Material: Aluminium

### **SUSP-DL-0009**

Lamp: CREE CXA 1507/12W  
CCT: 3000/4000K/5000K  
Color: Matt White + Grey  
Angle: 24D (15D)  
Material: Aluminium



20° Adjustable



### **SUSP-DL-0010**

Power(Watt): 1x9W CREE  
CCT: 3000K  
Lumen: 655lm  
Beam Angle: 43°  
CRI: 82  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
.Body and bracket in die-cast aluminium  
.Powder coated with pretreatment for outdoor use  
.LED driver certified by Intertek



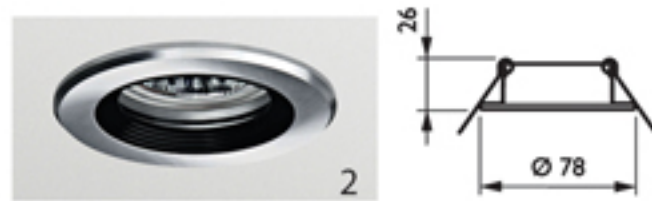


## RECESSED SPOT LIGHT

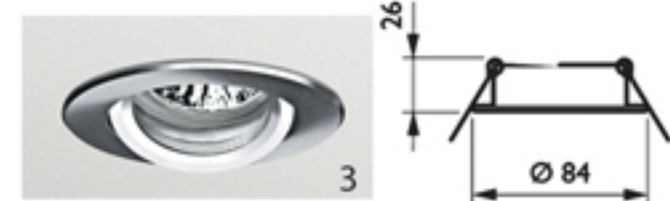
**PHILIPS**



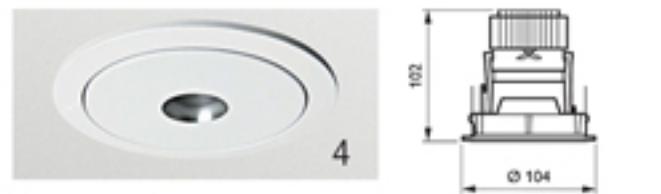
1. QBS030 1x MAX50W/12V-GU5.3 SI



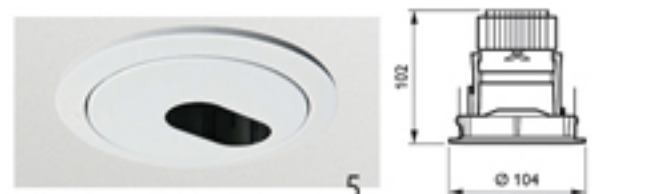
2. QBS031 1x MAX50W/12V-GU5.3 SI



3. QBS032 1x MAX50W/12V-GU5.3 SI



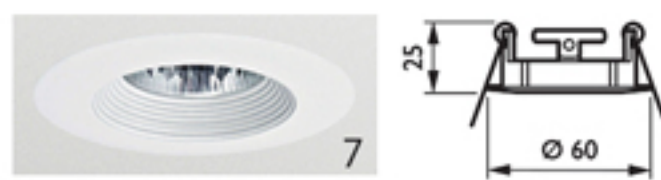
4. QBS042 1x MAX50W/12V-GU5.3 WH



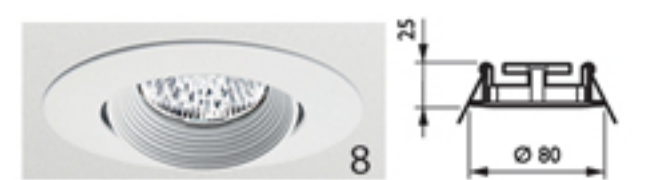
5. QBS043 1x MAX50W/12V-GU5.3 WH



6. QBS048 1x MAX50W/12V-GU5.3 WH



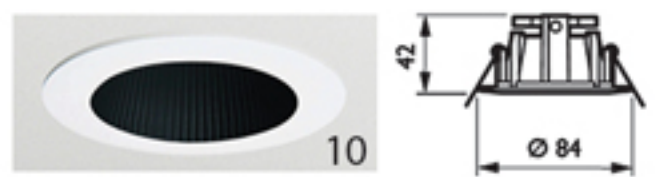
7. QBS020 1x MAX35W/12V-GU4 WH



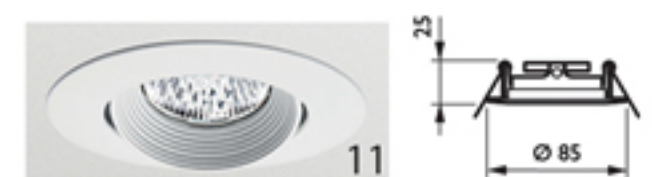
8. QBS021 1x MAX35W/12V-GU4 WH



9. QBS022 1x MAX50W/12V-GU5.3 WH



10. QBS023 1x MAX50W/12V-GU5.3 WH



11. QBS024 1x MAX50W/12V-GU5.3 WH



12. QBS025 1x MAX50W/12V-GU5.3 WH



13. QBS026 1x MAX50W/12V-GU5.3 WH



14. QBS027 1x MAX50W/12V-GU5.3 WH



15. QBS028 1x MAX50W/12V-GU5.3 WH



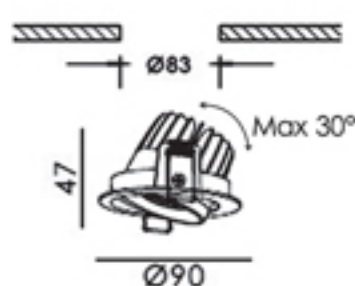
16. QBS029 1x MAX50W/12V-GU5.3 WH



FBS 113 MAX 15W-E27 220-240V Dimension(mm):  $\Phi$ -124xH-194  
FBS 111 MAX 15W-E27 220-240V Dimension(mm):  $\Phi$ -143xH-194  
FBS 115 MAX 18W-E27 220-240V Dimension(mm):  $\Phi$ -179 x H-194

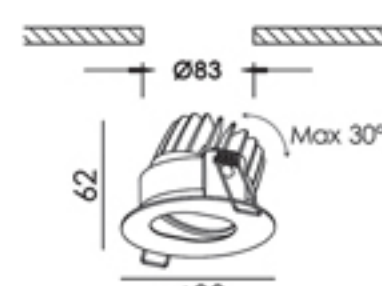


RSP - DL-0001

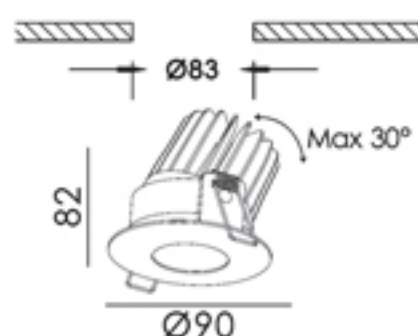


RSP - DL-0002-6

RSP - DL-0002-10



RSP - DL-0003



Housing & Mounting ring	:	Cast Aluminium
Light Source	:	COB LED with a lens of optical
Powder coated	:	White, Silver, Black
Color temperature	:	2700K, 3000K, 4000K
Beam angle	:	24°, 36°, 60°
Driver gear for LED	:	Non-Dimmable, 1-10V Dimmable DALI Dimmable, Traic Dimmable

The down light tilts to a maximum of 0°-30° onto the vertied plane





## RECESSED SPOT LIGHT



### PHILIPS

1. QBH034 1xMAX50W/12V-GU5.3 SV Silver Dia(mm):L172 xW93x H24
2. QBH034 2xMAX50 W/12V-GU5.3 SV Silver Dia(mm):L172 xW92x H27
3. QBH034 3xMAX50W/12V-GU5.3 SV Silver Dia(mm):L253 xW92x H26



### PHILIPS

1. LBX300 1XMAX50W/12V-GU5.3 WH, Integral Transformer Dia(mm):L141 xW141x H77
2. LBX300 2xMAX50W/12V-GU5.3 WH, Integral Transformer Dia(mm):L241 xW141x H77
3. LBX300 3XMAX50W/12V-GU5.3 WH, Integral Transformer Dia(mm):L340 xW141x H77
4. LBX300 4xMAX50W/12V-GU5.3 WH, Integral Transformer Dia(mm):L243 xW243x H77

### PHILIPS



**QBX500C** 1XHAL-R111-50W ET WH,  
Order transformer separately  
L185 x W185 x H130



**QBX500C** 3XHAL-R111-50W ET WH,  
Order transformer separately  
L448xW204xH150



**QBX502C** 4xHAL-R111-50W ET WH,  
Order transformer separately  
L469 x W185 x H140



**QBX500C** 2XHAL-R111-50W ET WH,  
Order transformer separately  
L327 x W185 x H130



#### RSP - DL-0004

Dimension(mm): L125, W125, H120  
Lamp: LED-MR16/G5.3 4W/6W (x1)  
Housing: Cold-roll steel sheet, coated with polyester powder  
Painting: Polyester power painting  
Adjustable: 30 degree adjustable



#### RSP - DL-0005

Dimension(mm): L215, W125, H120  
Lamp: LED-MR16/G5.3 4W/6W (x2)  
Housing: Cold-roll steel sheet, coated with polyester powder  
Painting: Polyester power painting  
Adjustable: 30 degree adjustable



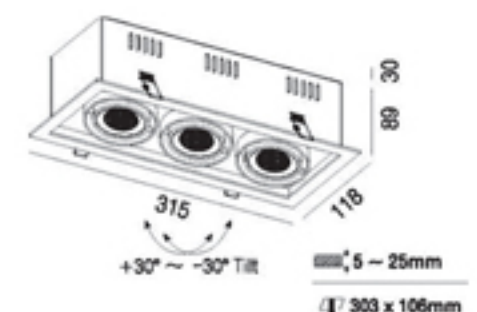
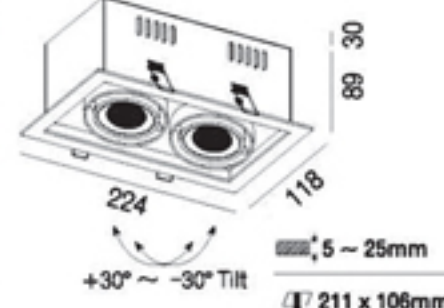
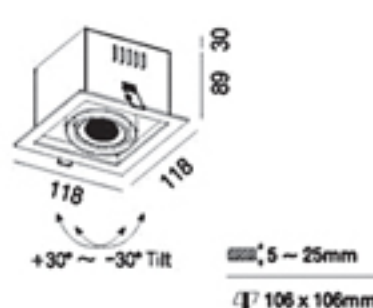
#### RSP - DL-0006

Dimension(mm): L310, W125, H120  
Lamp: LED-MR16/G5.3 4W/6W (x3)  
Housing: Cold-roll steel sheet, coated with polyester powder  
Painting: Polyester power painting  
Adjustable: 30 degree adjustable



#### RSP - DL-0007

Dimension(mm): L235, W235, H120  
Lamp: LED-MR16/G5.3 4W/6W (x4)  
Housing: Cold-roll steel sheet, coated with polyester powder  
Painting: Polyester power painting  
Adjustable: 30 degree adjustable



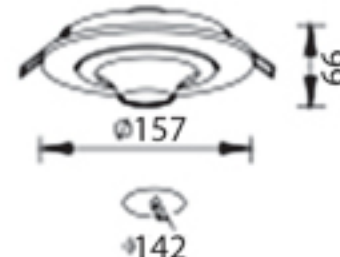
1. **RSP - DL-0008** incl. CITIZEN 10W LED(2700K - 3000K), Excl.LED Driver,
2. **RSP - DL-0009** incl. CITIZEN 2x10W LED(2700K-3000K), Excl.LED Driver,
3. **RSP - DL-0010** incl. CITIZEN 3x10W LED(2700K-3000K), Excl.LED Driver

Material : Die - Cast Aluminium

Available Beam Angle : 15° , 24° , 36° , 60°



**RSP - DL-0011**  
Lamp: CREE CXA 1304/7W  
CCT: 3000K/4000K/5000K  
Color: Matt White  
Angle: 24D, (15D/35D)  
Material: Aluminium



**RSP - DL-0012**  
Lamp: CREE CXA 1507/12W  
CCT: 3000K/4000K/5000K  
Color: Matt White  
Angle: 24D, (15D/35D)  
Material: Aluminium



**RSP - DL-0013**  
Model: SL74017/12W  
Lamp: CREE CXA 1507/12W  
Lumen: 975lm  
CCT: 3000K/4000K/5000K  
Color: Matt White +Black  
Angle: 24D (15D)  
Material: Aluminium





## LINEAR RECESS DOWN LIGHT

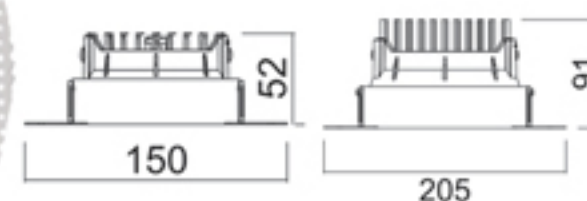
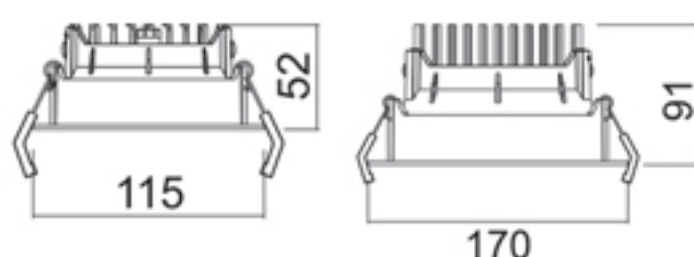


**Model : LNR-RDL-0001, LNR-RDL-0002,  
LNR-RDL-0003, LNR-RDL-0004**

LED Power: 2W, 4W, 10W, 20W  
CCT: 2700K/3000K/4000K  
Beam Angle: 12°/34°/48°  
Color: White/Black  
Material: Aluminium  
Cut-out: 37\*37, 67\*67, 141\*37, 275\*37mm  
LED Driver Included, IP20



## Wall Washer Down Light



### **WW-DL-0001**

Dimension(mm): Ø-115, H-52  
Cut out(mm): Ø-100  
Power(Watt): 8W CREE LED  
Lumen: 829lm

#### **Available**

Color Temperature: 2700K/3000K/4000K/5000K  
Driver: Dali/1-10V/Triac  
Material: Aluminium

### **WW-DL-0002**

Dimension(mm): Ø-170, H-91  
Cut out(mm): Ø-150  
Power(Watt): 17W CREE LED  
Lumen: 1657lm

### **WW-DL-0003**

Dimension(mm): Ø-150, H-52  
Cut out(mm): Ø-100  
Power(Watt): 8W CREE LED  
Lumen: 829lm  
Driver: Dali/1-10V/Triac

#### **Available**

Color Temperature: 2700K/3000K/4000K/5000K  
Material: Aluminium

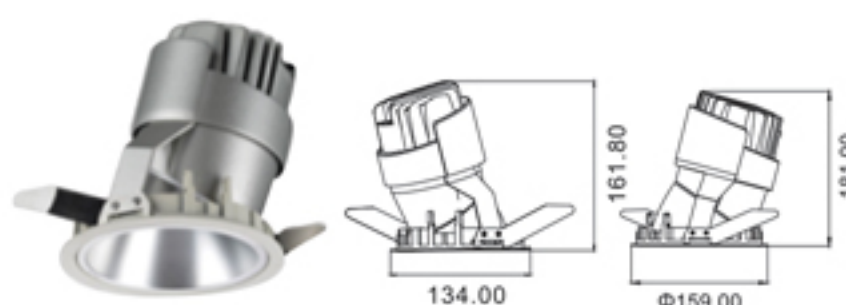
### **WW-DL-0004**

Dimension(mm): Ø-205, H-91  
Cut out(mm): Ø-150  
Power(Watt): 17W CREE LED  
Lumen: 1657lm  
Driver: Non-dimmable



### **WW-DL-0005**

CREE COB LED  
28W, 2500lm, 10°  
Dimension(mm): Ø-164, H-154  
Cut out(mm): Ø-150  
Color: White, Black, Silver



### **WW-DL-0006**

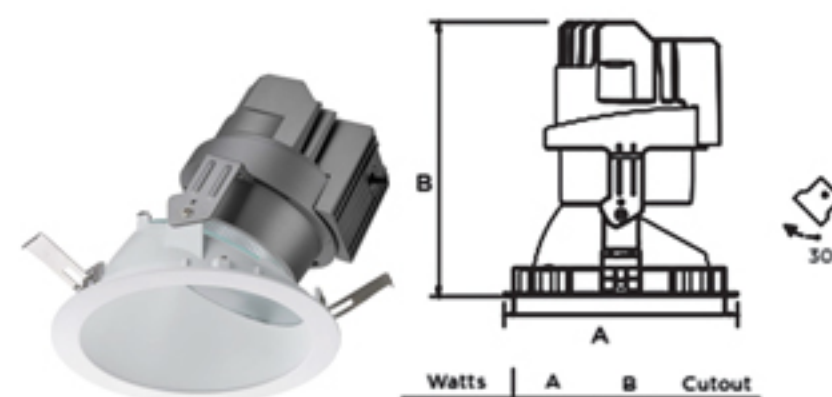
LED Power: 1x18W  
Lumen: 825lm

#### **Available**

CCT: 2700K/3000K/4000K  
Color: White/Black  
Material: Aluminium  
Driver: Remote LED driver  
IP rating: IP20

### **CEJ73150**

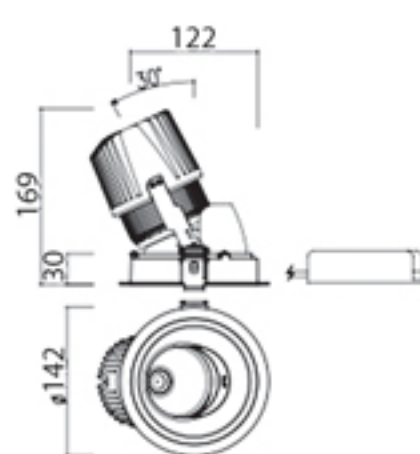
LED Power: 1x25W  
Lumen: 1117lm



### **WW-DL-0007**

15W, 25W, 35W, 50W  
Lumen: 800lm, 1580lm, 2450lm, 3450lm  
Beam Angle: 15°, 24°, 36°  
COB LED  
Driver: Standard or DALI  
Lifetime: 30,000hrs  
Housing: Die-cast Aluminium

Watts	A	B	Cutout
15W	Ø107	126	Ø100
25W	Ø133	156	Ø125
35W	Ø158	173	Ø150
50W	Ø212	218	Ø200



### **WW-DL-0008**

DD-26540.02(Wall Washer)  
Lamp: LED 22W  
Available Color: 3000K, 4000K  
Lumen: 1829lm  
Lifetime: 50,000hrs

TRIM: AL.Die-Casting, Electrostatic Powder Coating  
ADJUSTABLE RING: PC, Adjustable Angle (Tilt<30D)  
MOUNTING RING: AL. Extrude, Electro Deposition Coating  
HEAT SINK: AL.Die-Casting, Electrostatic Powder Coating





## CABINET & SHOWCASE LIGHTING



### CBN - 0001

Power(Watt) : 3.1W CREE COB  
Lumen : 383lm, 475lm  
Available Color  
Temperature: 2700K/3000K  
4000K/5000K  
Material : Aluminium

ø 8mm(Cut out)



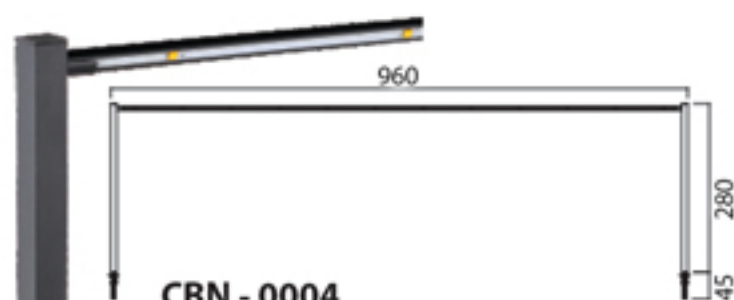
### CBN - 0002

Power(Watt) : 3W CREE COB  
Lumen : 219lm, 285lm  
Available Color  
Temperature: 2700K/3000K  
4000K/5000K  
Material : Aluminium



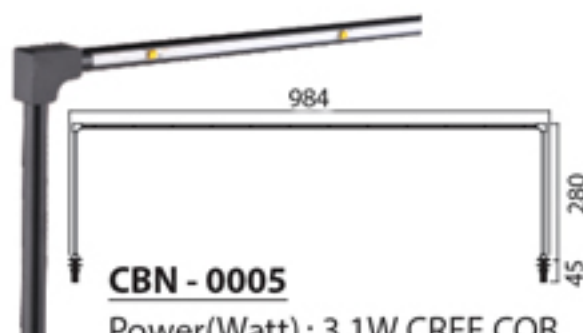
### CBN - 0003

Power(Watt): 2W CREE COB  
Lumen : 146lm, 190lm  
Available Color  
Temperature: 2700K/3000K  
4000K/5000K  
Material : Aluminium



### CBN - 0004

Power(Watt) : 2.1W CREE COB  
Lumen : 383lm, 475lm  
Available Color  
Temperature: 2700K/3000K  
4000K/5000K  
Material : Aluminium



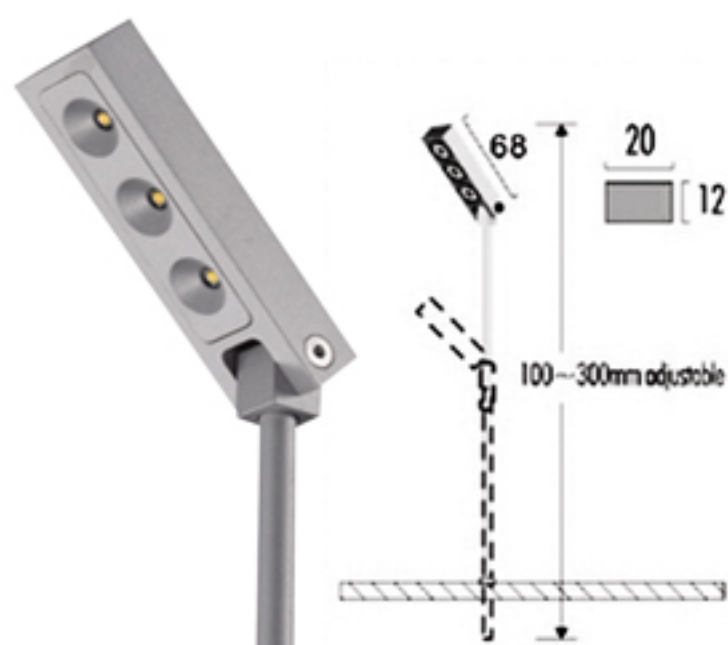
### CBN - 0005

Power(Watt) : 3.1W CREE COB  
Lumen : 383lm, 475lm  
Available Color  
Temperature : 2700K/3000K  
4000K/5000K  
Material : Aluminium



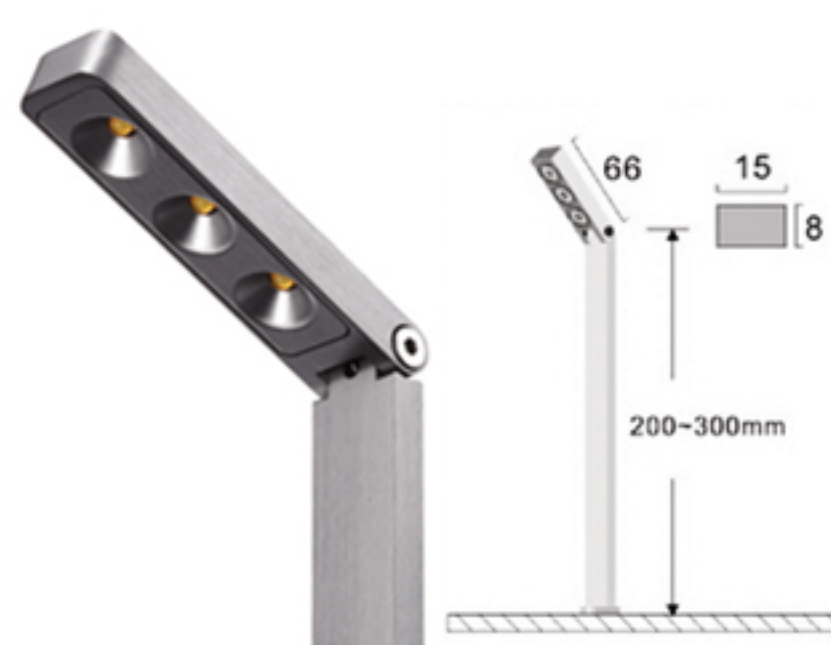
### CBN - 0006

Power(Watt) : 3.1W CREE COB  
Lumen : 383lm, 475lm  
Available Color  
Temperature : 2700K/3000K  
4000K/5000K  
Material : Aluminium



### CBN - 0007

Light Source : 3x1W CREE LED  
Color Temperature : 2700K/3000K/4000K/6000K  
Beam Angle : 110°  
Finish : Chrome/Black/Silver Sand  
Material : Aluminium and Steel  
LED : High-power LEDs on Metal-core PCB  
LED Driver : With Remote LED Driver  
Application : Spot light for Show Case  
(Diamond, Jewellery, Gold, Watch,  
Accessory)  
IP rating : IP20  
Size : (W)20mm x (L)68mm x (D)12mm x  
(H)100-300mm (adjustable) 0°-90° tilt



### CBN - 0008

Light Source : 3x1W CREE LED  
Color Temperature : 2700K/3000K/4000K/6000K  
Beam Angle : 110°  
Finish : Chrome/ Black/ Aluminium  
Material : Aluminium and Steel  
LED: High-power LEDs  
on metal-core PCB  
LED Driver : With Remote LED Driver  
Application : Spot light for Show Case  
Diamond, Jewellery, Gold,  
Watch, Accessory  
IP rating : IP20  
Size : (W)15mm x (L)66mm x  
(D)8mm x (H)200-300mm 0°-90° tilt



### CBN - 0009

Power(Watt) : 4W Lumens COB  
Lumen : 334lm, 346lm, 364lm, 372lm  
Available Color : 2700K/3000K/4000K/5000K  
Temperature  
Material : Aluminium



### CBN - 0010

Power(Watt) : 4W Lumens COB  
Lumen : 334lm, 346lm, 364lm, 372lm  
Available Color Temperature: 2700K/3000K/4000K/5000K  
Material : Aluminium





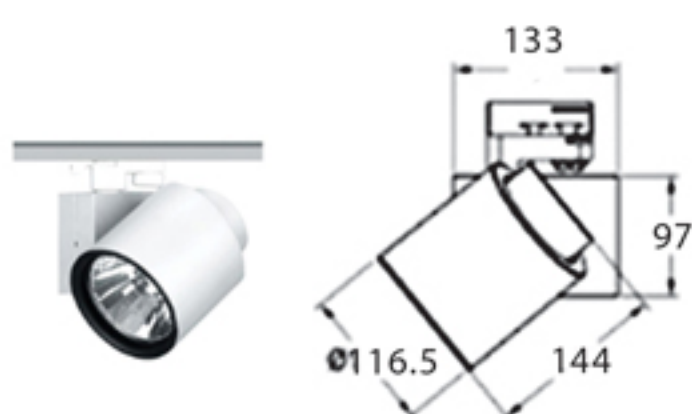
## TRACK LIGHT



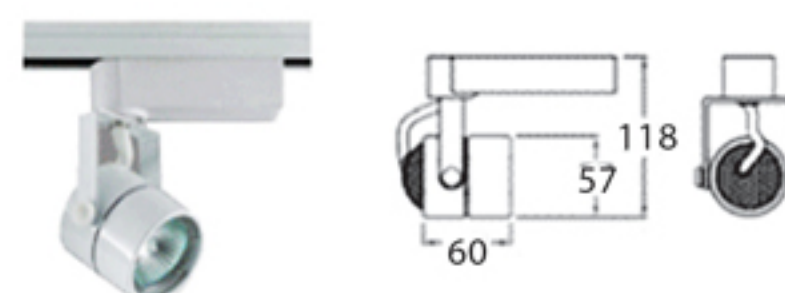
**TR-0001** Lamp Holder: MR16/G5.3, Power(W): 50W MAX  
**TR-0002** Lamp Holder: PAR16/GU10, Power(W): 50W MAX  
 Housing: Corrosion resistant die casting aluminium  
 Painting: Polyester powder coated in White  
 Gear: Built-in die casting aluminium control gear



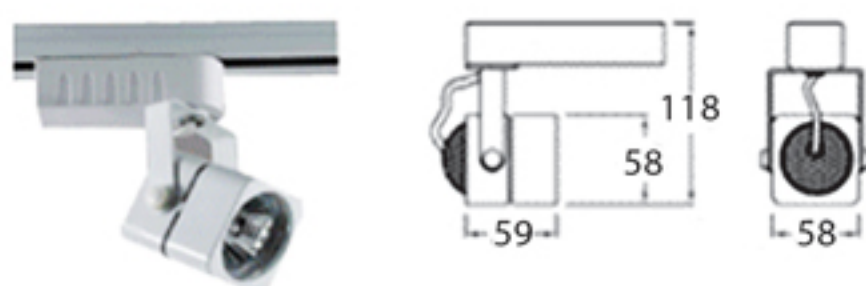
**TR - 0003** Lamp Holder: CDM-TC/G8.5, Power(W): 35W/70W  
 Housing: Corrosion resistant die casting aluminium  
 Painting: Polyester powder coated in White  
 Gear: Built-in die casting aluminium control gear



**TR - 0004** Lamp Holder: CDM-T/G12, Power(W): 35W/70W/150W  
 Housing: Corrosion resistant die casting aluminium  
 Painting: Polyester powder coated in White  
 Gear: Built-in die casting aluminium control gear



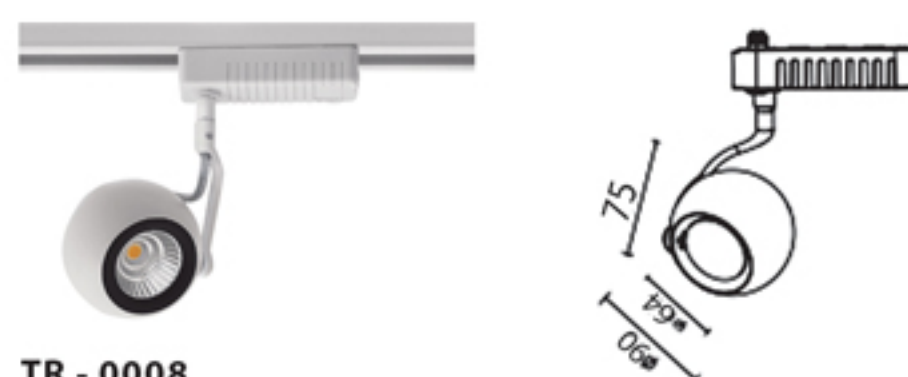
**TR - 0005** Lamp Holder: MR16/G5.3, Power(W): 50W MAX  
 Housing: Corrosion resistant extruded aluminium  
 Painting: Polyester powder coated in white or black  
 Gear: Built-in electronic transformer 220V 50Hz



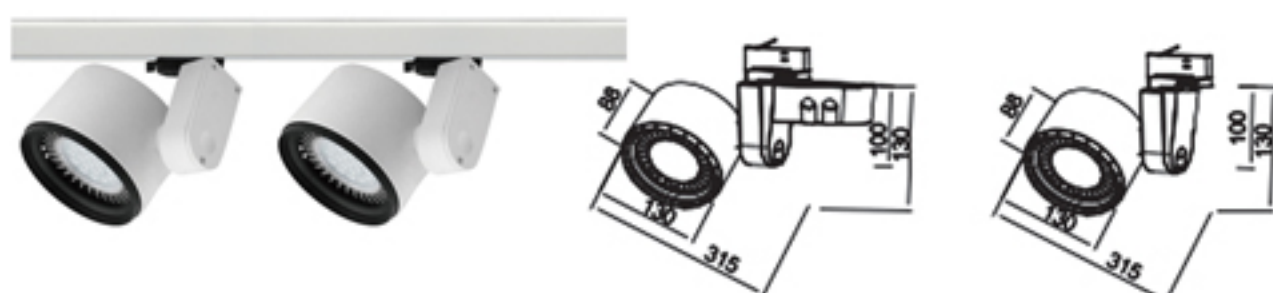
**TR - 0006** Lamp Holder: MR16/G5.3, Power(W): 50W MAX  
 Housing: Corrosion resistant extruded aluminium  
 Painting: Polyester powder coated in white or black  
 Gear: Built-in electronic transformer 220V 50Hz



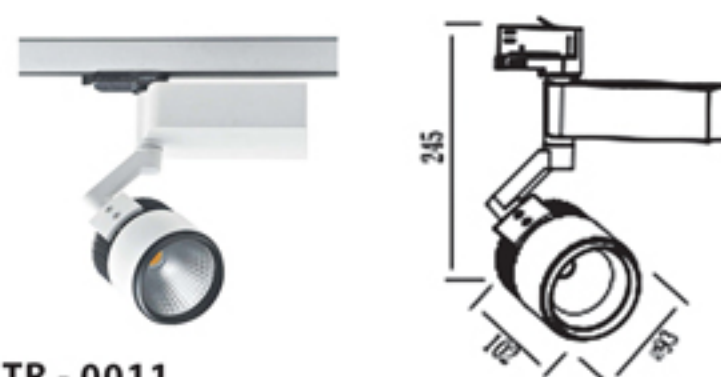
**TR - 0007**  
 LED Brand: Bridgelux V8 BXRE-30E0800  
 LED Power: 6.2W  
 Driver: AK-10W-36330-D0  
 Luminous Flux: 606Lm, CCT: 3000K, CRI: >80  
 Beam Angel: 30°, 60°



**TR - 0008**  
 LED Brand: Bridgelux V8 BXRE-30E0800  
 LED Power: 6.2W  
 Driver: AK-10W-36330-D0  
 Luminous Flux: 606Lm, CCT: 3000K, CRI: >80,  
 Beam Angel: 30°, 60°



**TR - 0009, TR - 0010**  
 Input Voltage: 110-230V AC 50/60Hz, 220-240V AC 50/60Hz  
 LED Brand: Osram(CT11B-W4F-830-L24) Osram(PL-CN111AC-G1)  
 LED Power: 26W, 22.5W, Driver: AK-30W-700-D6, AC  
 Luminous Flux: 1780Lm, 1850Lm, CCT: 3000K, 3000K  
 CRI: >80, >80, Beam Angle: 24°

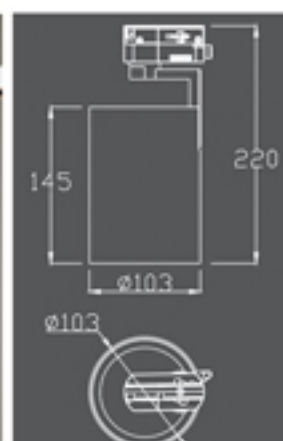


**TR - 0011**  
 LED Brand: Bridgelux V10 BXRE-30E01000  
 LED Power: 13.2W, Driver: KEP0902-500-D6  
 Luminous Flux: 1126Lm, CCT: 3000K, CRI: >80  
 Beam Angel: 16°



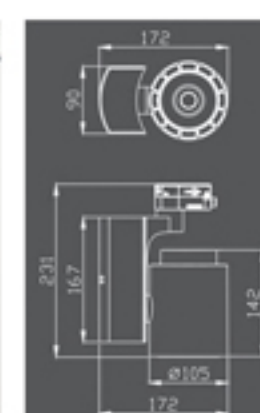


## TRACK LIGHT



### TR - 0012

Lamp : PAR30 bulb  
CCT(K) : 3000K/4000K  
Available Color : White, Light Silver Gray, Black  
Material : Aluminium  
Rotates : 350  
Other information: Spot head can be tilted 90°



### TR - 0013

Lamp : LED PHILIPS SLM/CREE(COB)/TRIDONIC  
Available Color : White, Light Silver Gray, Black  
Material : Aluminium  
Beam Angle : 16°/24°/36°  
Light Output(Lumen) : 2000lm/3000lm/4000lm/4500lm

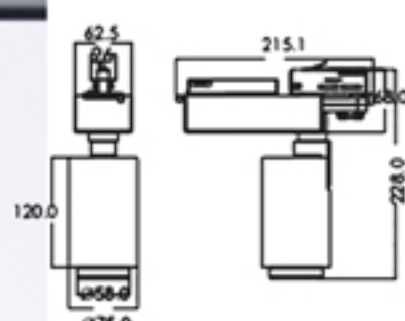
System lumen (lm)	LED Power (W)	System Power (W)	Colour Temp. (K)	Current (A)	Voltage (V)	Colour Rendering (Ra)	Hours (H)
-------------------	---------------	------------------	------------------	-------------	-------------	-----------------------	-----------

#### Fortimo LED SLM Gen 3

1665	19	22.6	3000	0.107	220.5	>80	5000
1622	18	21.4	4000	0.102	220.2	>80	5000
2692	28	32.1	3000	0.149	220.6	>80	5000
2479	26	30.3	4000	0.141	220.6	>80	5000

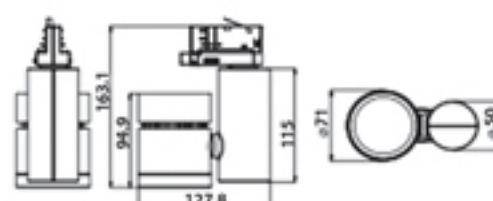
#### CREECXA COB

1725	20	24	3000	0.113	220.2	>80	5000
1999	18	24.2	4000	0.114	220.6	>80	5000
2485	30	36.3	3000	0.168	220.2	>80	5000
3091	28	36	4000	0.167	220.6	>80	5000



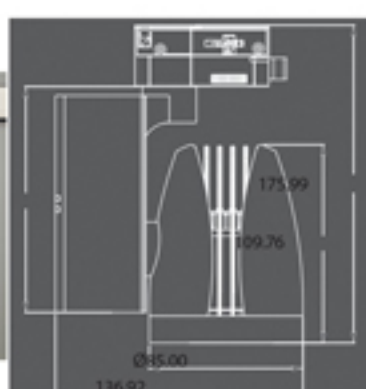
### TR-0014

Power: 20W  
Efficacy: >80lm/W  
Beam Angle: 15°-90°  
Available Color: White/Black/Silver  
CCT: 2700K/3000K/4000K/5000K



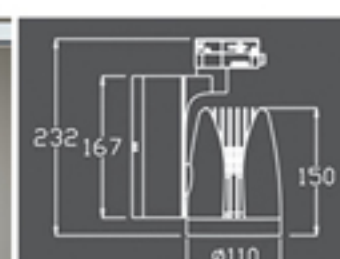
### TR-0015

Power: 15W  
Efficacy: >85lm/W  
Beam Angle: 10°/18°/30°/38°  
Available Color: White/Black  
CCT: 2700K/3000K/4000K/5000K



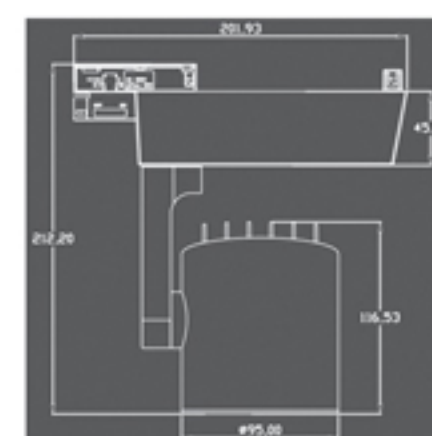
### TR - 0016

Lamp : PHILIPS LED  
CCT(K) : 3000K/4000K  
Available Color : White  
Light Silver Gray  
Black  
Material : Aluminium  
Beam Angle : 15°/26°/40°  
Light Output (Lumen) : 2000lm



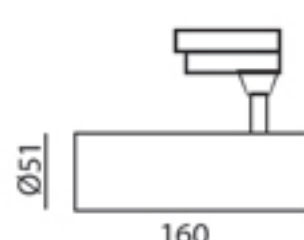
### TR - 0017

Lamp : PHILIPS LED SLM/ CREE (COB)  
CCT(K) : 3000K/4000K  
Available Color : White  
Light Silver Gray  
Black  
Material : Aluminium  
Beam Angle : 24°/36°/50°  
Light Output (Lumen) : 2000lm, 3000lm, 4500lm



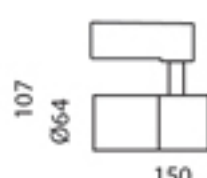
### TR - 0018

Lamp : PHILIPS LED  
CCT(K) : 3000K/4000K  
Available Color : White  
Light Silver Gray  
Black  
Material : Aluminium  
Beam Angle : 12°/24°/36°  
Light Output (Lumen) : 3000lm/3500lm



### TR - 0019

Input : AC170-250V/50Hz  
LEDs : COB Package  
Power : 9W  
CRI : Ra>92  
Material : Die-casting Aluminium  
Beam : 15°, 24°, 40°  
CCT : 2700K, 3000K, 4000K  
Color : White, Gray, Black  
Lifetime : 25,000hrs



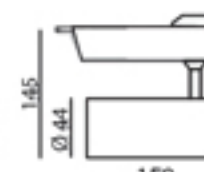
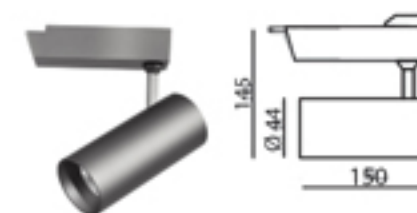
### TR - 0020

Input : AC170-250V/50Hz  
LEDs : COB Package  
Power : 12W  
CRI : Ra>92  
Material: Die-casting Aluminium  
Beam : 15°, 24°, 40°  
CCT : 2700K, 3000K, 4000K  
Color : White, Gray, Black  
Lifetime: 25,000hrs



### TR - 0021

Input : AC170-250V/50Hz  
LEDs : COB Package  
Power : 7W  
CRI : Ra>92  
Material : Die-casting Aluminium  
Beam : 15°, 24°, 40°  
CCT : 2700K, 3000K, 4000K  
Color : White, Black  
Lifetime : 25,000hrs



### TR - 0022

Input : AC170-250V/50Hz  
LEDs : COB Package  
Power : 15W  
CRI : Ra>92  
Material : Die-casting Aluminium  
Beam : 15°, 24°, 40°  
CCT : 2700K, 3000K, 4000K  
Color : White, Gray, Black  
Lifetime : 25,000hrs



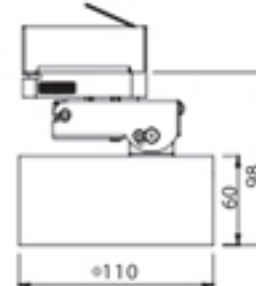


## TRACK LIGHT



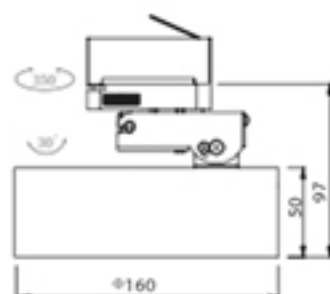
### TR - 0023

Lamp: CREE CXA 1304/5W  
CCT: 3000K/4000K/5000K  
Color: Matt Black  
Angle Adjustable  
Material: Aluminium



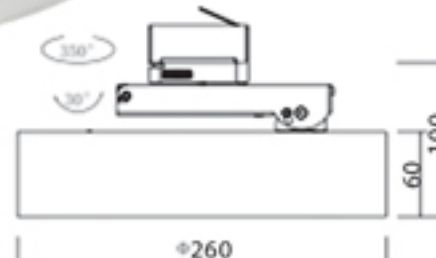
### TR - 0024

LED Power: 7W  
Light Source: LED EDISON SMD  
CCT: WW/NW/CW  
Lumen: 735lm  
Beam Angle: 110D  
CRI: 80  
IP20



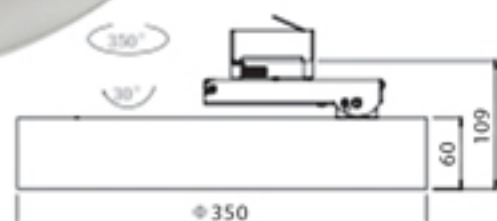
### TR - 0025

LED Power: 15W  
Light Source: LED EDISON SMD  
CCT: WW/NW/CW  
Lumen: 1575lm  
Beam Angle: 110D  
CRI: 80  
IP20



### TR - 0026

LED Power: 25W  
Light Source: LED EDISON SMD  
CCT: WW/NW/CW  
Lumen: 2625lm  
Beam Angle: 110D  
CRI: 80  
IP20



### TR - 0027

LED Power: 32W  
Light Source: LED EDISON SMD  
CCT: WW/NW/CW  
Lumen: 3360lm  
Beam Angle: 110D  
CRI: 80  
IP20



### TR - 0028

Power: 15-25W  
Light Source: LUMILEDS  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 1950-3250lm  
CRI: >90  
Color: Black, White  
IP20  
Dimension(mm): 300x180x20



### TR - 0029

Power: 7-14W  
Light Source: LUMILEDS  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 910-1820lm  
CRI: >90  
Color: Black, White  
IP20  
Dimension(mm): 150x180x20



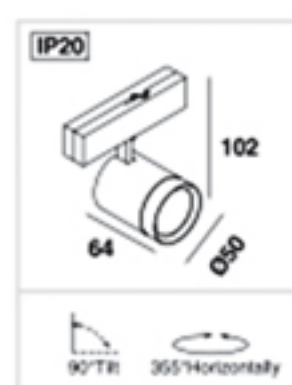
### TR - 0030

Power: 05-10W  
Light Source: LUMILEDS  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 650-1300lm  
CRI: >90  
Color: Black, White  
IP20  
Dimension(mm): 100x180x20



### TR - 0031

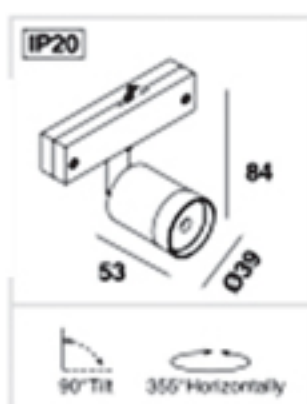
Power: 15-25W  
Light Source: LUMILEDS  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 1950-3250lm  
CRI: >90  
Color: Black, White  
IP20  
Dimension(mm): 300x90x20



Track head 11w

### TR - 0032

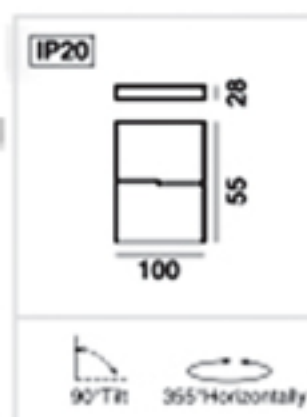
Lamp: COB 11W  
Lumen: 734lm  
CCT: 3000K/4000K  
Dimmable: Triac/0-10V  
Color: White/Black



Track head 4w

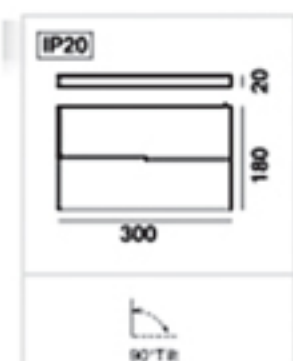
### TR - 0033

Lamp: SMD 4W  
Lumen: 460lm  
CCT: 3000K/4000K  
Dimmable: Triac/0-10V  
Color: White/Black



### TR - 0034

Lamp: SMD 6W  
Lumen: 350lm  
CCT: 3000K/4000K  
Dimmable: Triac/0-10V  
Color: White/Black



### TR - 0035

Lamp: SMD 28W  
Lumen: 1350lm  
CCT: 3000K/4000K  
Dimmable: Triac/0-10V  
Color: White/Black



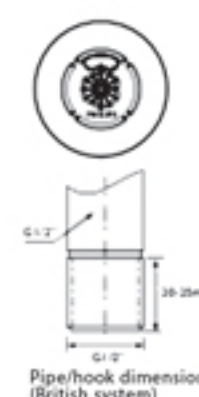
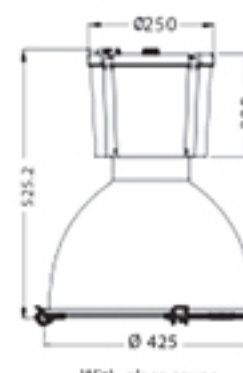
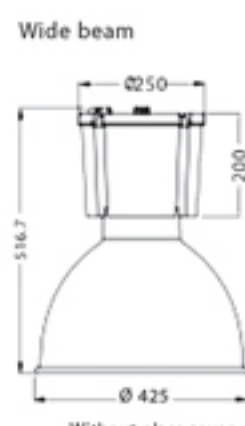
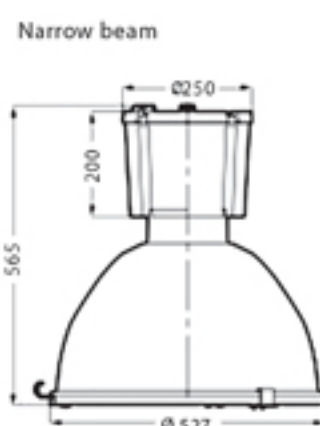
### TR - 0036

Light Source: LUMILEDS  
CCT: 2700K, 3000K, 4000K, 6000K  
Lumen: 2500lm  
CRI: >90  
Color: Black, White  
IP20  
Dimension(mm): 1000, 2000  
3000, 4000x25x35



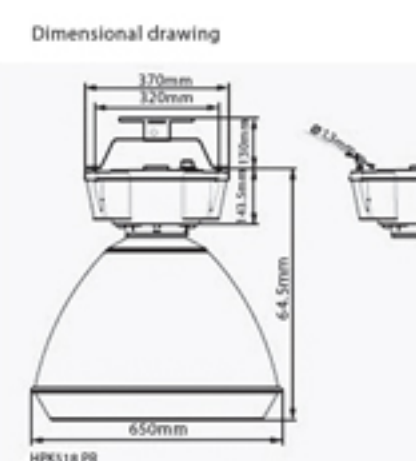


## HIGH BAY & LOW BAY



### High Bay HPK238, 518

Light source	: High-intensity discharge , 1xHPI Plus/ E40/ 250W BU , 1xHPI Plus/ E40/ 400W BUS 1xHPL-N/ E40/ 250,400W ,1xSON /E40 /150,250,400W
Gear	: Electro magnetic (low loss), 220-240V/50Hz (or ) 220V/60Hz, inductive, parallel compensated (IC)
Material and finish	: Gear cover: Die-cast aluminium with sand blast
Housing	: Die-cast aluminium with black paint
Reflector	: Semi-matt anodized wide beam reflector, narrow beam as option
Glass cover kit	: Tempered glass cover with gasket and clip
IP rating	: IP43



## PHILIPS

HPK238 1XHPL-N250W IC 230V-50HZ BK  
HPK238 1XHPL-N400W IC 230V-50HZ BK  
HPK238 1XHPI-P250W-BU IC 230V-50HZ BK  
HPK238 1XHPI-P400W-BUS IC 230V-50HZ BK  
HPK238 1XSON150W IC 230V-50HZ BK  
HPK238 1XHPL-N250W IC 240V-50HZ BK  
HPK238 1XHPL-N400W IC 240V-50HZ BK  
HPK238 1XHPI-P250W-BU IC 240V-50HZ BK  
HPK238 1XHPI-P400W-BUS IC 240V-50HZ BK  
HPK238 1XSON150W IC 240V-50HZ BK  
HPK238 1XSON250W IC 230-240V-50HZ BK  
HPK238 1XSON400W IC 230-240V-50HZ BK  
HPK238 1XCDM-EP250W IC 230-240V-50HZ BK  
HPK238 400W-E40 E  
HPK238 MAX250W-E40 E

## PHILIPS

HPK518 1XHPL-N250W IC 230-240V  
HPK518 1XHPL-N400W IC 230-240V  
HPK518 1XHPI-P250W-BU IC 230-240V  
HPK518 1XHPI-P400W-BUS IC 230-240V  
HPK518 1XSON150W IC 230-240V  
HPK518 1XSON250W IC 230-240V  
HPK518 1XSON400W IC 230-240V  
HPK518 1XHPI-P250W-BU IC 230-240V PR  
HPK518 1XHPI-P400W-BUS IC PR 230-240

## PHILIPS



### Green Perform LED High Bay G3

Dimension(mm)	: D-379, W-382, H-96 D-417, W-418, H-105 D-452, W-454, H-107 D-530, W-534, H-120
Power(Watt)	: 85W , 120W , 155W, 225W
Lumen	: 11000lm(Fix), 10000lm(Dali) 16000lm(Fix and Dali) 20000lm(Fix and Dali) 29000lm(Fix and Dali)
CCT	: 4000K(NW)/6500K(CW)
CRI	: >80
Lifetime	: 50,000hrs
IP rating & IK	: IP65 & IK10
Driver	: PSU/PSD
Voltage	: 220V-240V, 50/60Hz
Installation	: Pendant (pole/hook/bracket)
Beam Angle	: BY698P LED110 : NB:WB BY698P LED160: NB:WB BY698P LED200: NB:WB BY698P LED300: E-NB:NB
Material	: Die-casting Aluminium
Accessories	: Bracket, Hook
To be purchase separately	
Optical material	: Lens Cover : Optical PC







## HIGH BAY & LOW BAY

### Smart Bright Essential High Bay



Lumen	: 18000lm	9000lm	5400lm
Power(W)	: 200W	100W	60W
CCT(K)	: CW(6500K)/NW(4000K)		
CRI	: >80		
IP rating	: IP20		
Lifetime	: 30,000hrs		
Optical	: WB NB(with reflector)		
Voltage	: 220-240V, 50/60Hz		
Installation	: Pendant(pole/hook)		
Dimension(mm)	: Dia342, H116 Dia250, H103 Dia200, H96		

**PHILIPS**



Description	Lumen	CCT	Power	Driver
BY228P LED180/NW PSU EN	18000	4000K	200W	Fixed
BY228P LED180/CW PSU EN	18000	6500K	200W	Fixed
BY228P LED90/NW PSU EN	9000	4000K	100W	Fixed
BY228P LED90/CW PSU EN	9000	6500K	100W	Fixed
BY228P LED50/NW PSU EN	5400	4000K	60W	Fixed
BY228P LED50/CW PSU EN	5400	6500K	60W	Fixed

#### Accessories

BY218Z Pendant EN



BY218Z Hook



#### Accessories

BY228Z RL-L EN	Reflector for BY228P LED180
BY228Z RL-M EN	Reflector for BY228P LED90
BY228Z RL-S EN	Reflector for BY228P LED60

**PHILIPS**



### GreenUp High Bay-BY550

#### BY550P BY550X

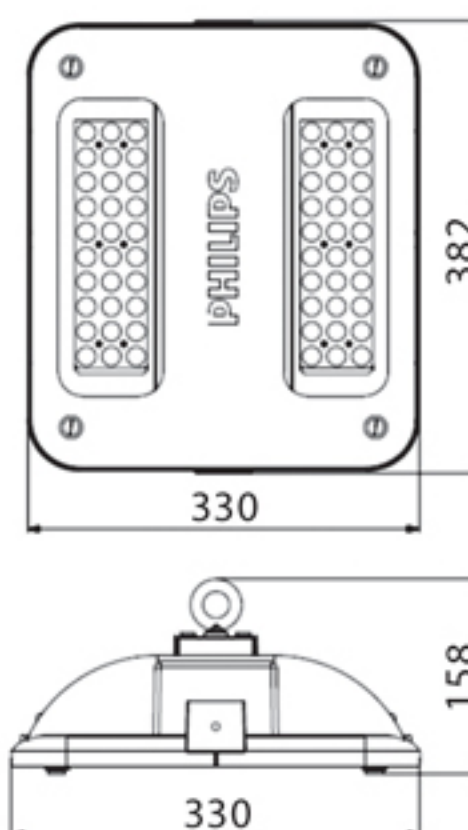
Power(Watt)	: 80W/110W/160W
Lumen	: 10000lm/13000lm/20000lm
Lifetime	: 70,000hrs, (life time extend to 100,000hrs with average 30% dimming down)
Controller	: No , ActiLume Wireless DALI Gen 2 (effective in 10m)
Sensor	: No , ActiLume G2 Indus Sensor H513 (5-13m: effective sensing height)
ontrol features	: No, Movement detection, daylight harvest, wireless zoning
CCT	: 4000K(NW)/6500K(CW)
CRI	: >85
IP rating	: IP20
Driver	: Philips Xitanium driver
Voltage	: 220V-240V, 50/60Hz
Installation	: Suspended
Color	: White
Material	: Body: Steel; Cover: Engineering plastic; Lens: Optic PMMA







## HIGH BAY & LOW BAY



### Dura Bay

Model	:	BY325P LED100S CW PSE GR FG NB PB BY325P LED100S CW PSE GR FG WB PB
Lumen	:	10000lm
Beam Angle	:	Symmetric 2x30 Degree narrowbeam OR Symmetric 2x55 Degree wide beam
System Efficacy	:	>125lumens/Watt
Power	:	80W
CRI	:	85
Voltage	:	140-280V AC
Lifetime	:	50,000hrs
Bottom Cover	:	High efficiency glass
Ingress Protection	:	IP65
Material	:	High Pressure die-casting aluminium housing
Light Color	:	6500K
Mounting Details	:	Eye Bolt provided with highbay



### Greenbay Gen II

BY400V LED72S CW SK PSU S2 FG WH  
 BY400V LED110S CW SY110 PSU S2 FG WH  
 BY400V LED110S CW SY110 PSU S2 PC WH  
 BY400V LED110S CW SK PSU S2 FG WH  
 BY400V LED110S CW SY110 PSU S2 FG WH  
 BY400V LED145S CW SK PSU S2 FG WH  
 BY400V LED145S CW SY110 PSU S2 FG WH

Power(Watt): 70W/105W/140W  
 Lumen: 7200lm/11000lm/14500lm  
 Optics: SK/AK/SY60/SY110  
 Color Temperature: 5700K  
 IP rating: IP65  
 Lifetime: 50,000hrs  
 Housing: High Pressure Die Cast Aluminium  
 Mounting: Universal with dedicated mounting KITS  
 Net Weight: 7.8kg





## STRIP LIGHT

### 5050 Top LEDs (60LEDs/M)



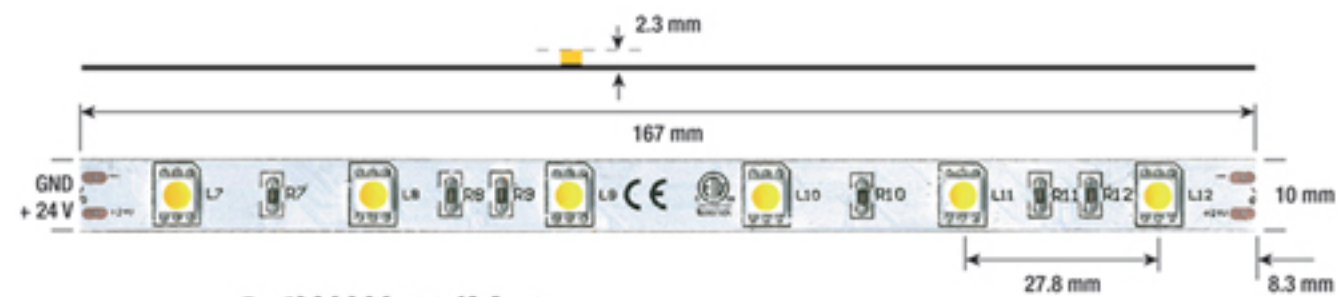
14.4W Watt/Meter  
1080 Lumen/Meter (lm/M)

Available : IP20(B) IP54(D) IP65(F) IP66(G) IP67(E) IP68(C)  
Dimensions : 5000x10x2.3mm  
Unit length : 50mm/3led/100mm/6led  
Power : 72W(14.4W/m)  
LED quantity : 300LEDs, 16.7mm LED pitch  
Voltage(V DC) : 12V 24V  
Current : 6/3A(60mA per unit)  
Humidity : 40%-70% RH  
Ambient : -20°C - 45°C  
Temperature



Model No.	Light Colour	Typ.Colour Temp.	Luminous Flux (lm/M)
WW-FLS102T50SW060B-12/24(WCP)-HR	White	5700-6500k	1080
WW-FLS102T50NW060B-12/24(WCP)-HR	Neutral White	3700-4250k	1080
WW-FLS102T50WW060B-12/24(WCP)-HR	Warm White	2300-2600k/2600-2900k/2900-3200k	960
WW-FLS102T50SR060B-12/24(WCP)	Red	620nm-630nm	270
WW-FLS102T50SG060B-12/24(WCP)	Green	515nm-525nm	720
WW-FLS102T50SB060B-12/24(WCP)	Blue	465nm-475nm	180
WW-FLS102T50AY060B-12/24(WCP)	Yellow	585nm-595nm	270

### 5050 Top LEDs (36LEDs/M)



8.6W Watt/Meter  
648 Lumen/Meter (lm/M)

Available : IP20(B) IP54(D) IP65(F) IP66(G) IP67(E) IP68(C)  
Dimensions : 5000x10x2.3mm  
Unit length : 166.6mm/6led  
Power : 43.2W(8.64W/m)  
LED quantity : 180LEDs, 27.8mm LED pitch  
Voltage(V DC) : 24V  
Current : 1.8A(60mA per unit)  
Humidity : 40%-70% RH  
Ambient : -20°C - 45°C  
Temperature

Model No.	Light Colour	Typ.Colour Temp.	Luminous Flux (lm/M)
WW-FLS102T50SW036B-24(WCP)-HR	White	5700-6500k	648
WW-FLS102T50NW036B-24(WCP)-HR	Neutral White	3700-4250k	648
WW-FLS102T50WW036B-24(WCP)-HR	Warm White	2300-2600k/2600-2900k/2900-3200k	576
WW-FLS102T50SR036B-24(WCP)	Red	620nm-630nm	162
WW-FLS102T50SG036B-24(WCP)	Green	515nm-525nm	432
WW-FLS102T50SB036B-24(WCP)	Blue	465nm-475nm	108
WW-FLS102T50AY036B-24(WCP)	Yellow	585nm-595nm	162

### 5050 Top LEDs (30LEDs/M)



7.2W Watt/Meter  
540Lumen/Meter (lm/M)

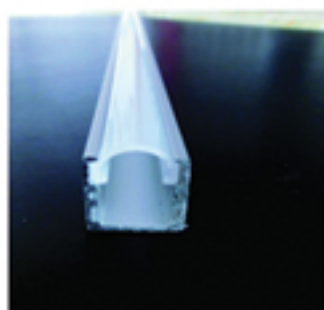
Available : IP20(B) IP54(D) IP65(F) IP66(G) IP67(E) IP68(C)  
Dimensions : 5000x10x2.3mm  
Unit length : 100mm/3led  
Power : 36W(7.2W/m)  
LED quantity : 150LEDs, 33.3mm LED pitch  
Voltage(V DC) : 12V  
Current : 3A(60mA per unit)  
Humidity : 40%-70% RH  
Ambient : -20°C - 45°C  
Temperature

Model No.	Light Colour	Typ.Colour Temp.	Luminous Flux (lm/M)
WW-FLS102T50SW030B-12(WCP)-HR	White	5700-6500k	540
WW-FLS102T50NW030B-12(WCP)-HR	Neutral White	3700-4250k	540
WW-FLS102T50WW030B-12(WCP)-HR	Warm White	2300-2600k/2600-2900k/2900-3200k	480
WW-FLS102T50SR030B-12(WCP)	Red	620nm-630nm	135
WW-FLS102T50SG030B-12(WCP)	Green	515nm-525nm	360
WW-FLS102T50SB030B-12(WCP)	Blue	465nm-475nm	90
WW-FLS102T50AY030B-12(WCP)	Yellow	585nm-595nm	135

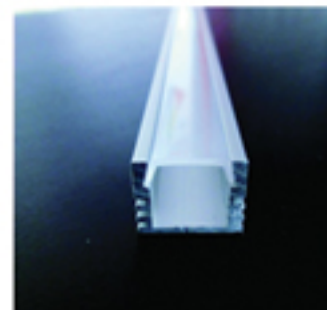
#### Accessories



Aluminium  
LED Profile



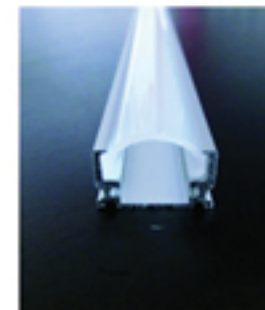
WW-AP1417



WW-AP1612



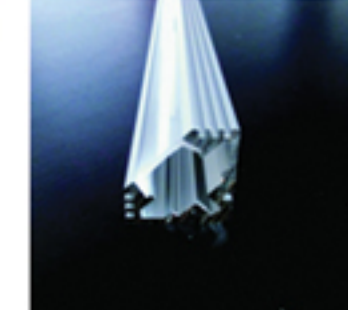
WW-AP1612



WW-AP1709

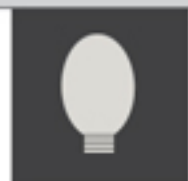


WW-AP1815



WW-AP1919





## LAMP



Model: MD7116-9A  
Dimension(cm): Dia.68, H-120  
Lamp: G9 9x40W



Model: MD7116-9A  
Dimension(cm): Dia.68, H-120  
Lamp: G9 9x40W



Model: 11557 E14-LED-C37/  
VINTAGE STYLE AMBER



Model: 11559 E14-LED-CF37/  
VINTAGE STYLE AMBER



Model: 11522 E27-LED-G95  
VINTAGE STYLE AMBER



Model: 11521 E27-LED-ST64/  
VINTAGE STYLE AMBER



TForce LED HPL ND 32-25W E27 740 CL  
TForce LED HPL ND 29-25W E27 740 FR  
TForce LED HPL ND 48-33W E27 740 CL  
TForce LED HPL ND 44-33W E27 740 FR



TForce LED HPI ND 110-88W E40 840 60D, 120D  
TForce LED HIL ND 150-400W E40 840 60D, 120D  
LEDtube 600mm 8W 740, 765 T8 AP I G  
LEDtube 1200mm 16W 740, 765 T8 AP I G



MAS LEDspot MV VLE D  
4.3-50W GU10 827,830,840 40D



MAS LEDspot MV DimTone  
4.5-50W GU10 25,40D



Essential LED 3-35W, 5-50W  
2700K,6500K MR16 24D



MASTER LED 7-50W 927,930,940 MR16 15D Dim  
MASTER LED 7-50W 927,930,940 MR16 24D Dim  
MASTER LED 7-50W 927,930,940 MR16 36D Dim



MAS LEDcandle DT 4-25W,6-40W E14 B38 CL\_AP  
MAS LEDcandle DT 4-25W,6-40W E14 BA38 CL



MAS LEDlustre DT 4-25W,6-40W E14 P48 CL  
MAS LEDlustre DT 4-25W,6-40W E27 P48 CL



CorePro LEDcapsule LV 1.2-10W,2-20W 830 G4  
CorePro LEDcapsule MV 2.5-25W 827 G9



LED Bulb 7-60W E27 3000K,6500K 230V A60 /PF  
LED Bulb 9.5-70W E27 3000K,6500K 230V A60 /PF  
LED Bulb 10.5-85W E27 3000K,6500K 230V A60 /PF  
LED Bulb 13-100W E27 3000K,6500K 230V A60 /PF



CDM-T 20W,35W,70W,150W,  
250W G12 830,942



MAS LEDspot LV D 15-75W 927,930 AR111 24D,40D  
MAS LEDspot LV D 20-100W 830,840 AR111 12D  
MAS LEDspot LV D 20-100W 830,840 AR111 24D  
MAS LEDspot LV D 20-100W 830,840 AR111 40D



ESSENTIAL LEDtube 600mm 8W840,865 T8 AP I  
ESSENTIAL LEDtube 1200mm 16W840,865 T8 AP I  
Battery pack compatible



SON 70W I E27 1CT/24  
SON 100W,150W,250W,  
400W,1000W E E40 CO 1SL



SON-T 70W,100W,150W,  
250W,400W,  
1000W E SLV/12 E27,E40



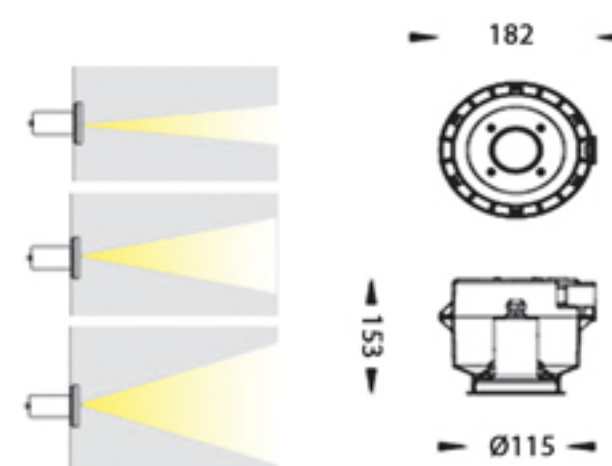


## UNDER WATER

### UD-0001



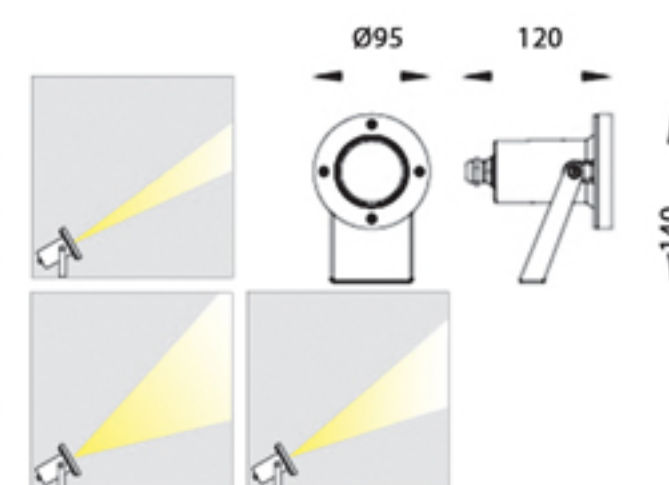
LED 12W 700mA 15°	LED 12W 700mA 25°	LED 12W 700mA 38°
1170lm 3000K or		
1250lm 4000K		
7405-0-2-909-92(3000K)	7405-0-2-910-92(3000K)	7405-0-2-911-92(3000K)
7405-0-2-912-92(4000K)	7405-0-2-913-92(4000K)	7405-0-2-914-92(4000K)
IP68		



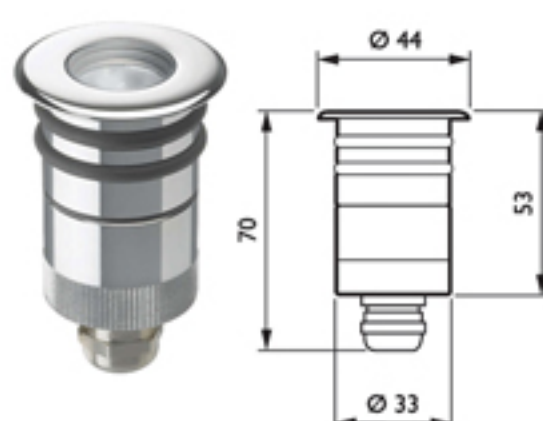
### UD-0002



LED 12W 700mA 15°	LED 12W 700mA 25°	LED 12W 700mA 38°
1170lm 3000K or		
1250lm 4000K		
7406-0-2-909-92(3000K)	7406-0-2-910-92(3000K)	7406-0-2-911-92(3000K)
7406-0-2-912-92(4000K)	7406-0-2-913-92(4000K)	7406-0-2-914-92(4000K)
IP68		



### Micro-recessed BBD400

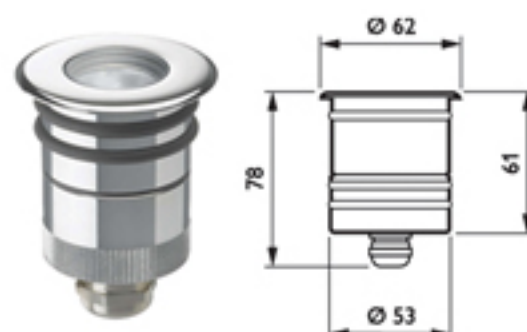


Mono Color  
60 lm – 1.5W  
10°, 20°, 35°  
Ø44 mm x H90 mm

#### CCT:

-Mono: 2700K, 4000K, 6000K and Blue  
-Tunable white (2700k-6000k)  
-RGBW

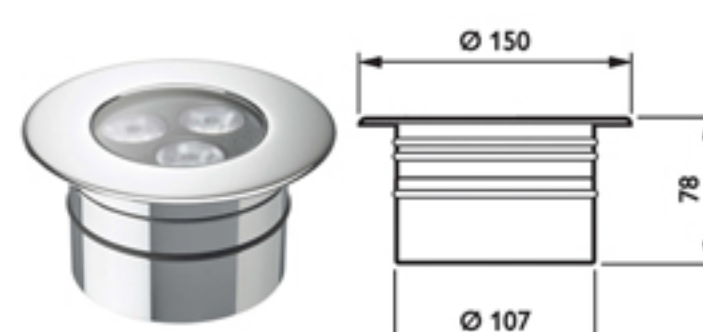
### Mini-recessed BBD410



Mono Color  
5W – 240lm  
10°, 40°  
RGBW  
240 lm – 4W  
10°, 40°  
Ø62.2mm x H100mm

CRI > 80 (2700K, 4000K); CRI > 70 (6500K),  
IP68 IK10 (Corrosion-resistance)  
Driver: Built-in for Mono and External for RGB  
Interface: DMX

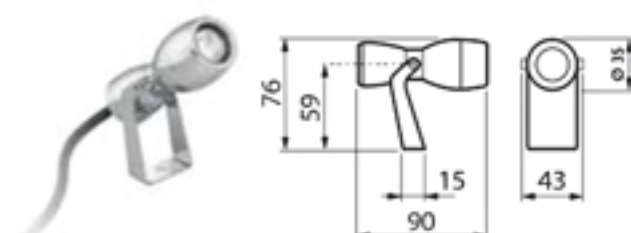
### Compact-recessed BBD420



Mono Color  
720 lm – 15W  
10°, 40°  
RGBW  
720 lm – 12W  
10°, 40°  
Ø150mm x H90mm

Controller: iPlayer 3 and Pharos LPC controllers  
Ta: -20 to +35 °C  
Lifetime: 147000 hours L70 @ 35°C  
12 V DC for Mono color versions

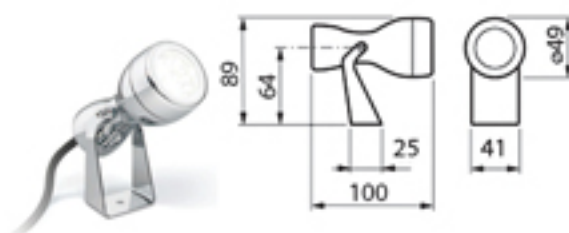
### Micro-surface BVD400



Mono Color  
60 lm – 1.5W  
10°, 20°, 35°

CCT: - Mono: 2700, 4000 6000K and Blue  
- Tunable white (2700k-6000k)  
- RGBW

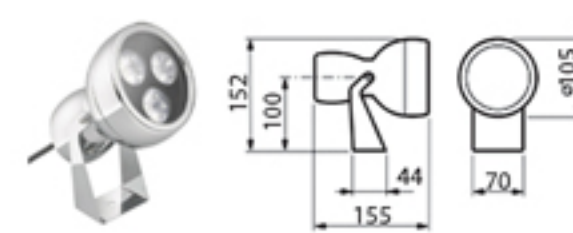
### Mini-Surface BVD410



Mono Color  
240 lm - 5W  
10°, 40°  
RGBW  
240 lm – 4W  
10°, 40° "

CRI > 80 (2700K, 4000K); CRI > 70 (6500K)  
IP68 IK05 (Corrosion-resistance)  
Driver: Built-in for Mono and External for RGB  
Interface: DMX

### Compact-Surface BVD420



Mono Color  
720 lm – 15W  
10°, 40°  
RGBW  
720 lm – 12W  
10°, 40° "

Controller: iPlayer 3 and Pharos LPC controllers  
Ta: -20 to +35 °C  
Lifetime: 147000 hours L70 @ 35°C  
12 V DC for Mono color versions





# INGROUND

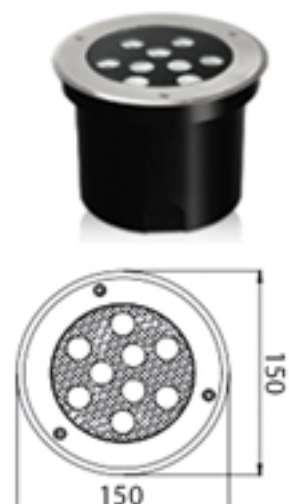
## IG - 0001



LED 8.6W 350mA 15°  
LED 8.6W 350mA 25°  
940lm 3000K or 1010lm 4000K  
Ordering code:  
9011-0-2-915-91(3000K)  
9011-0-2-918-91(4000K)  
IP67"

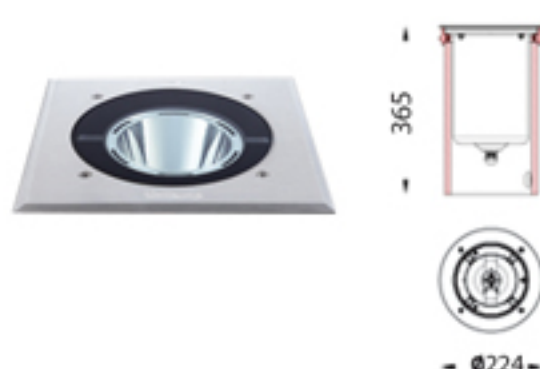


## Vaya Uplite BBP330



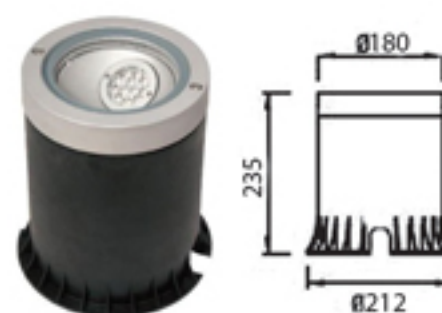
1100 lm – 15W  
CCT: 3000K, 4000K, Green, Amb  
IP67 IK10  
Beam: 12° / 24° / 60°  
Driver: Integrated  
Control: ON/OFF  
Ta: -25 to +45 °C  
Lifespan: 50,000 hours (L70)  
220-240V, 50/60hz

## IG - 0002



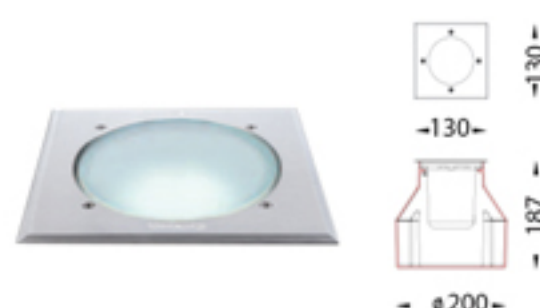
LED 25W 13°  
LED 25W 37°  
2350lm 3000K or  
2460lm 4000K  
Ordering code:  
9092-5-3-902-91(3000K)  
9092-5-3-905-91(4000K)  
IP67

## IG - 0003



LED Quantity: 12pcs, 9pcs  
Power(W): 14W, 12W  
Lumen: 1060lm, 840lm  
The angle could be adjusted  
at 10, 30 and 40 degree  
Material: Die-casting aluminium  
IP67  
Lifetime: 30,000hrs

## IG - 0004



LED 8.6W 350mA Flood	LED 8.6W 350mA Flood
940lm 3000K	1010lm 4000K
9004-0-2-917-91	9004-0-2-920-91
IP67	

## Flow Marker BBP760



CCT: 3000, 4000K, 50lm-3W(3000k)  
CRI > 75 WW/CRI > 80 NW, 55lm-3W(4000k)  
IP67, IK10  
Driver: Integrated  
Control: ON/OFF  
Ta: -20 to +40 °C  
Lifetime: 25,000hrs (L70)  
220-240V, 50/60hz  
Dimension: Ø137 x L137 x H147mm

## IG - 0005



LED 8.6W 350mA Flood	LED 8.6W 350mA Flood
940lm 3000K	1010lm 4000K
9002-0-2-917-91	9002-0-2-920-91
IP67	

## Vaya Uplite HighPower BBP331



CCT: 3000K, 4000K, Green, Amber  
CRI 75 SDCM 5  
IP67 IK10  
Beam: 15°, 25°, 55°  
Driver: Integrated  
Control: ON/OFF  
Ta: -40 to +50 °C  
Lifespan: 50,000 hours (L70)  
220-240V, 50/60hz  
2200lm - 25W (3000K)  
2400lm - 25W (4000K)  
1200lm - 25W (Green)  
Dimension: Ø 295mm x H356mm

## IG - 0006



LED 25W 13°	LED 25W 37°
2350lm 3000K or	
2460lm 4000K	
9091-5-3-902-91(3000K)	9091-7-3-902-91(3000K)
9091-5-3-905-91(4000K)	9091-7-3-905-91(4000K)
IP67	

## Smart LED Marker BBG150/151/152



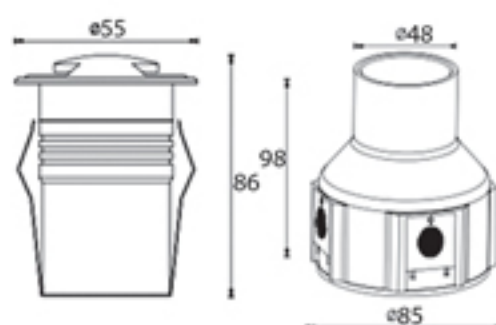
CCT: 3000, 4000K  
CRI > 80 WW/CRI > 75 NW  
IP67, IK10  
Driver: Integrated  
Control: ON/OFF  
Ta: -20 to +40 °C  
Lifetime: 25,000hrs (L70)  
220-240V, 50/60hz  
50lm-3W(3000k)  
55lm-3W(4000k)





# INGROUND

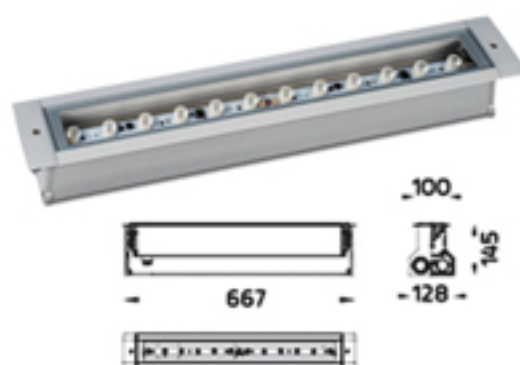
## LED roll over light



### IG - 0007-1 , IG - 0007-2 , IG - 0007-4

Light Source	: 1x2W
Input Voltage(v)	: 24VDC 120/240
Typical operating current(mA)	: 24V=110 120V=48 240V=31
Typical consumption(W)	: 24V=2.6W 120V=3.3W 240V=3.6W
IP67, IK10	
Lumen	: 1.5lm(Cool white), 1.3lm(Warm white), 2lm(Cool white) 1.7lm(Cool white), 2lm(Cool white), 1.7lm(Cool white)
Housing	: Die-casting grey powder coated aluminium
Front Cover	: Stainless steel

### IG - 0008



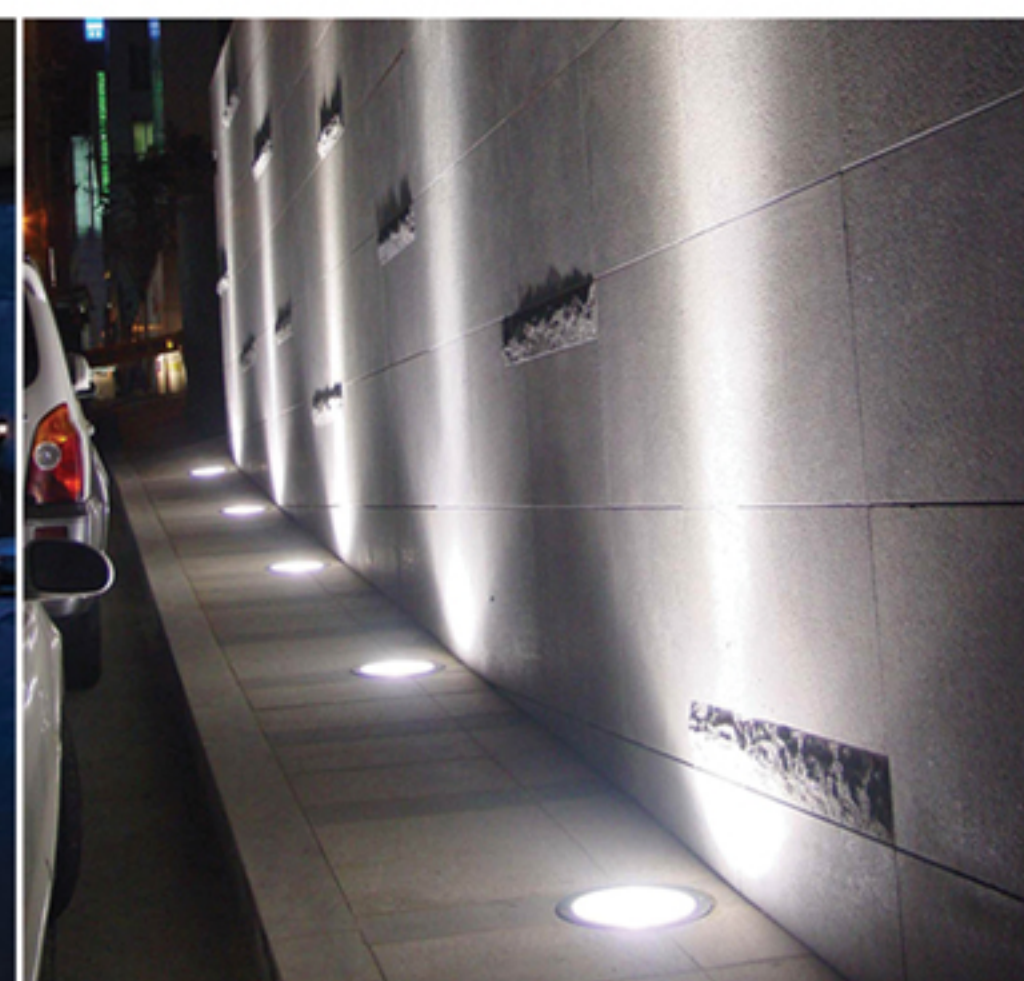
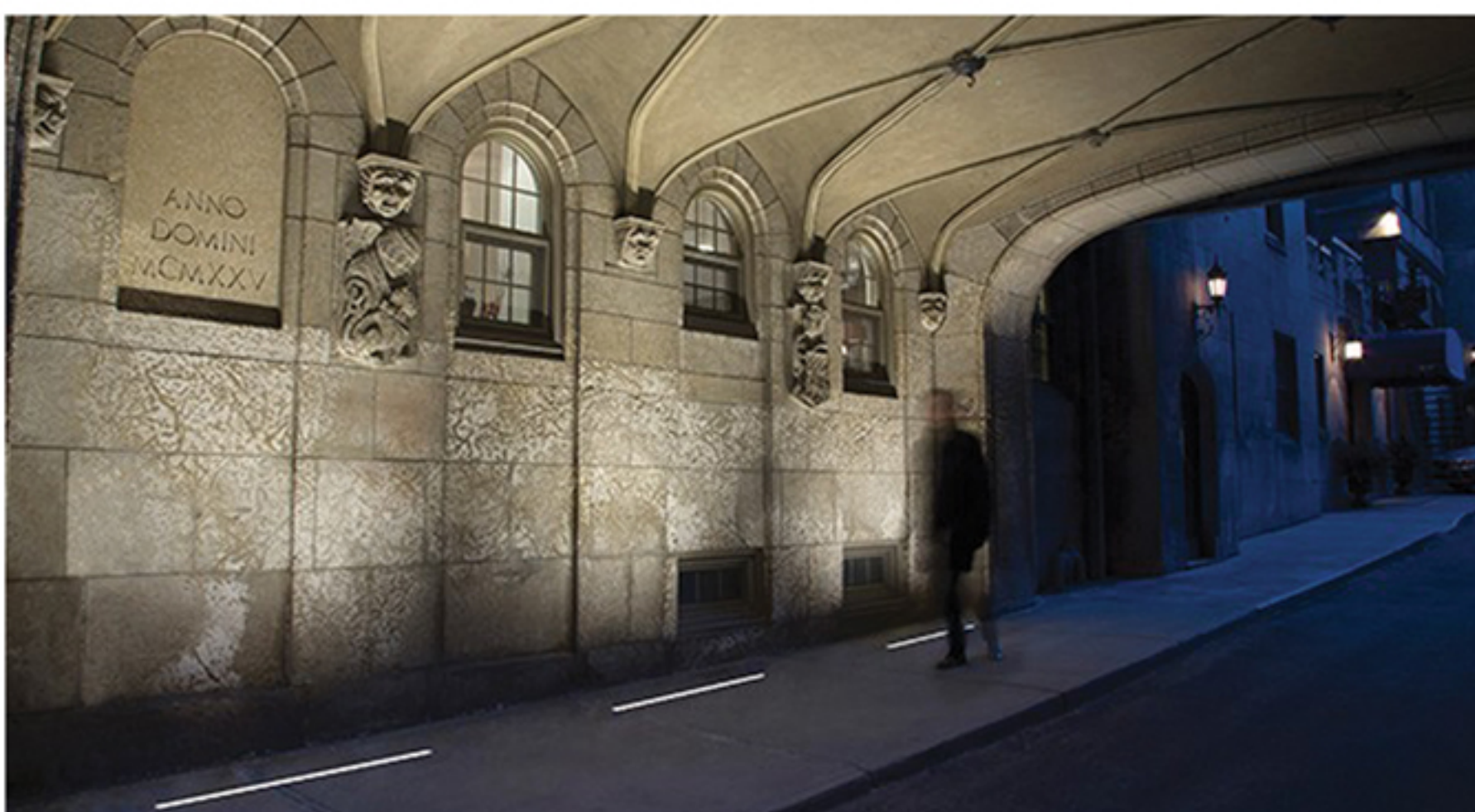
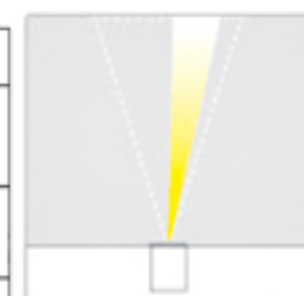
LED 25°	LED 46°	LED Asymmetric
17W 1740lm 3000K or 17W 1860lm 4000K		
9064-6-3-893(3000K)	9064-7-3-893(3000K)	9064-9-3-893(3000K)
9064-6-3-894(4000K)	9064-7-3-894(4000K)	9064-9-3-894(4000K)
IP67		



### IG - 0009



LED 12°	LED 25°	LED 46°	LED Asymmetric
34W 3480lm 3000K or 34W 3720lm 4000K			
9065-5-3-893(3000K)	9065-6-3-893(3000K)	9065-7-3-893(3000K)	9065-9-3-893(3000K)
9065-5-3-894(4000K)	9065-6-3-894(4000K)	9065-7-3-894(4000K)	9065-9-3-894(4000K)
IP67			





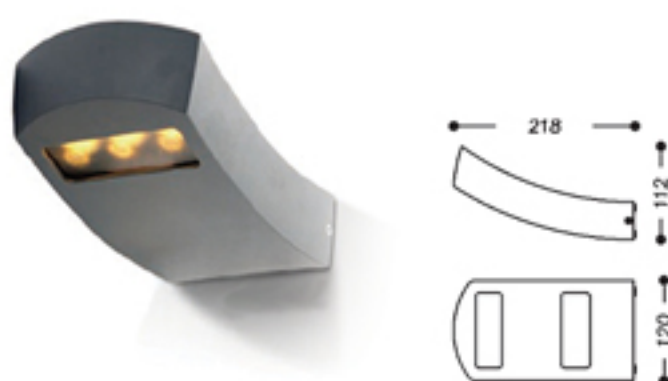


## OUTDOOR WALL LAMP



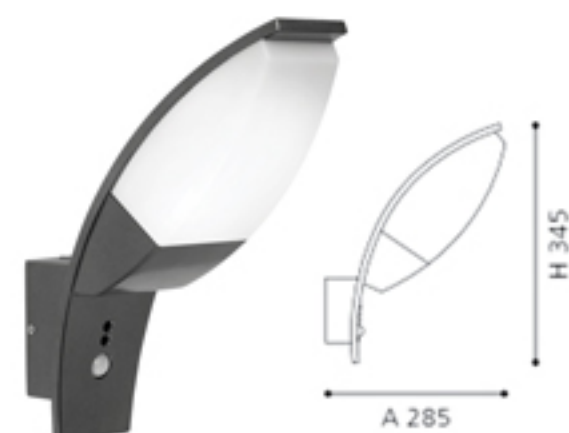
### OWL - 0001

Lamp: Epistar LED 4x1W ,240lm  
IP 54  
Material: Die-cast aluminium



### OWL - 0002

Dimension(mm): L-218, W-120, H-112  
Lamp: Epistar LED 3x1W, 260lm  
IP 54  
Material: Die-cast aluminium



### OWL - 0003

Lamp : Gx53 1x7W  
Material : Cast Aluminium, Anthracite Plastic  
IP44



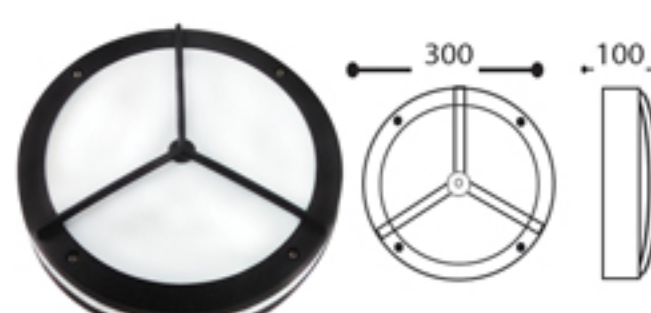
### OWL - 0004

Lamp: 1xE27 14W  
Housing: Die-cast aluminium body  
IP55



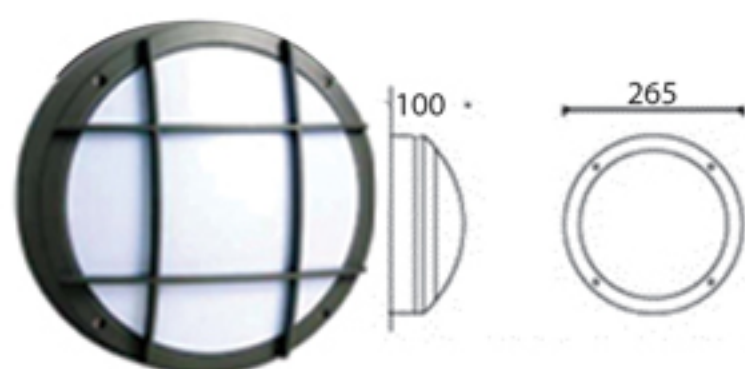
### OWL - 0005

Lamp: E27-CFL Max. 2x23W  
IP 54  
Material: Die-cast aluminium



### OWL - 0006

Lamp: E27-CFL Max. 2x23W  
IP 54  
Material: Die-cast aluminium



### OWL - 0007

Lamp: 1xE27 14W  
Housing: Die-cast aluminium body  
IP55



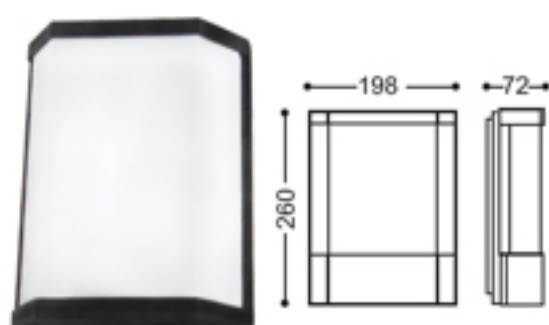
### OWL - 0008

Lamp: E27-CFL Max. 13W  
IP 54  
Material: Die-cast aluminium



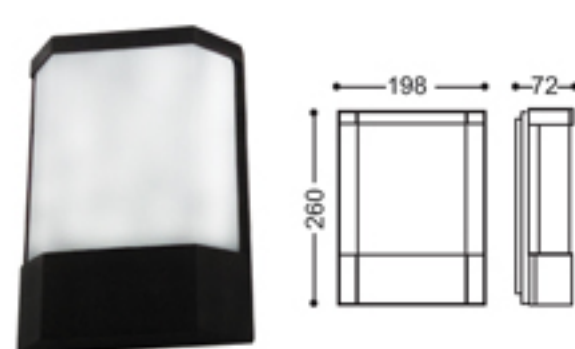
### OWL - 0009

Lamp: LED 1x2,5W  
Material: Stainless Steel  
IP44



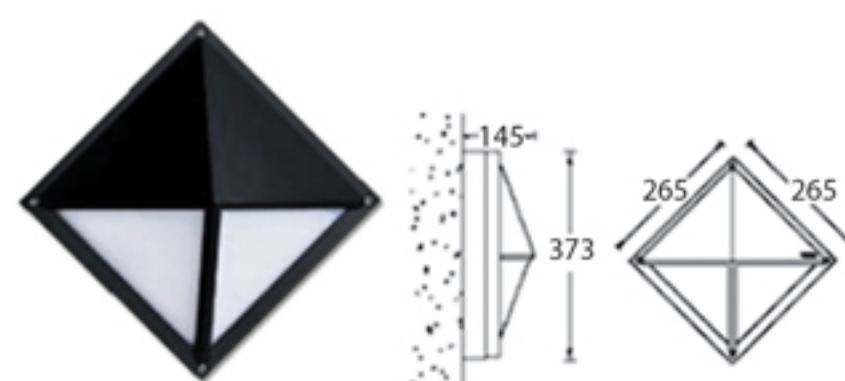
### OWL - 0010

Lamp: E27-CFL Max. 18W  
IP 54  
Material: Die-cast aluminium



### OWL - 0011

Lamp: E27-CFL Max. 18W  
IP 54  
Material: Die-cast aluminium



### OWL - 0012

Lamp: 1xE27 14W  
Housing: Die-cast aluminium body  
IP55



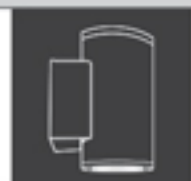
### OWL - 0013

Power(Watt): 1x7W CREE  
CCT: 3000K  
Lumen: 353lm  
Beam Angle: 36°  
CRI: 82  
Voltage: 200-240, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Power coated with pretreatment for outdoor use  
Clear glass, Silicon rubber gasket  
LED driver certified by Intertek

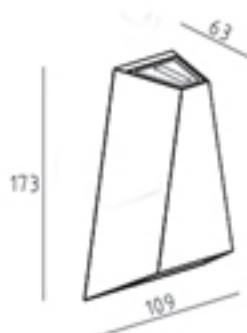
### OWL-0014

Power(Watt): 1x7W CREE  
CCT: 3000K  
Lumen: 359lm  
Beam Angle: 40°  
CRI: 82  
Voltage: 200-240, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Power coated with pretreatment for outdoor use  
Clear glass, Silicon rubber gasket  
LED driver certified by Intertek





## OUTDOOR WALL LAMP



### OWL - 0015

Power(Watt): 2x4W CREE  
CCT: 3000K  
Lumen: 160lm  
Beam Angle: 15°/78°  
CRI: 83  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use



### OWL - 0016

Lamp : LED 1x3,7W  
Material: Cast Aluminium, Black  
Plastic, Clear, White  
IP44



### OWL - 0017

Lamp: E27 1x22W  
Material: Stainless Steel,  
Stainless Steel,  
Opal Glass, White  
IP44



### OWL - 0018

Lamp : 1xE27 60W  
Material : Cast Aluminium  
Black/Plastic, Clear  
IP44



### OWL - 0019

Lamp: GX53 1x7W  
Material: Cast Aluminium,  
Black/Plastic, White  
IP44



### OWL - 0020

Lamp: 1xE27 60W  
Material: Cast Aluminium  
Black/Plastic, Clear  
IP44



### OWL - 0021

Lamp : GX53 1x7W  
Material: Cast Aluminium,  
Black/Plastic, White  
IP44



### OWL - 0022

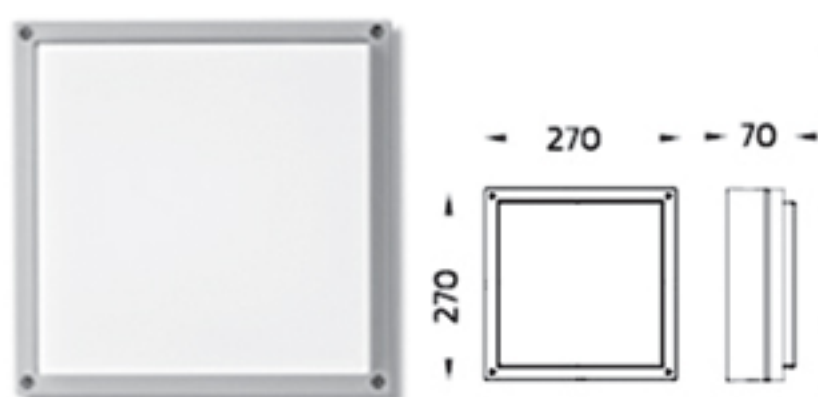
Lamp : E27 1x60W  
Material : Cast Aluminium, Black,  
Patina Silver/ Glass, Clear  
IP44



### OWL - 0023

Lamp : E27 1x40W  
Material : Cast Aluminium, Black  
Plastic, White (OR) Black  
IP44

### OWL - 0024



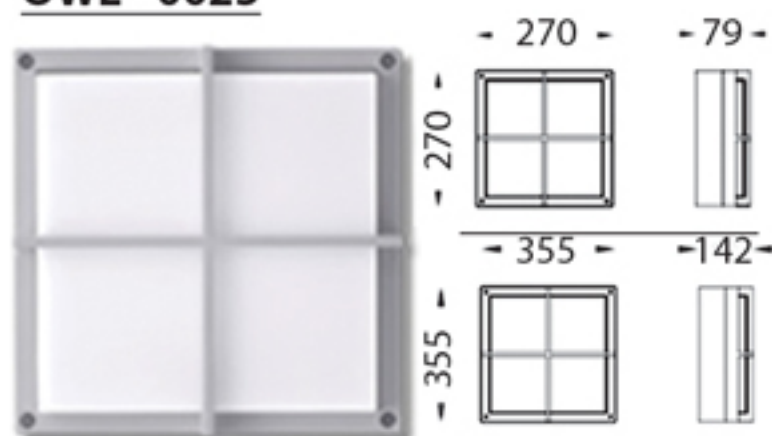
LED 14W w/o Sensor	LED 15W with Sensor	LED 27W w/o Sensor	LED 28W with Sensor
1200lm 3000K			
1200lm 4000K			
7024-0-3-803(3000K)	7024-0-3-804(3000K)	7032-0-3-987(3000K)	7032-0-3-821(3000K)
7024-0-3-807(4000K)	7024-0-3-808(4000K)	7032-0-3-988(4000K)	7032-0-3-822(4000K)
IP65			





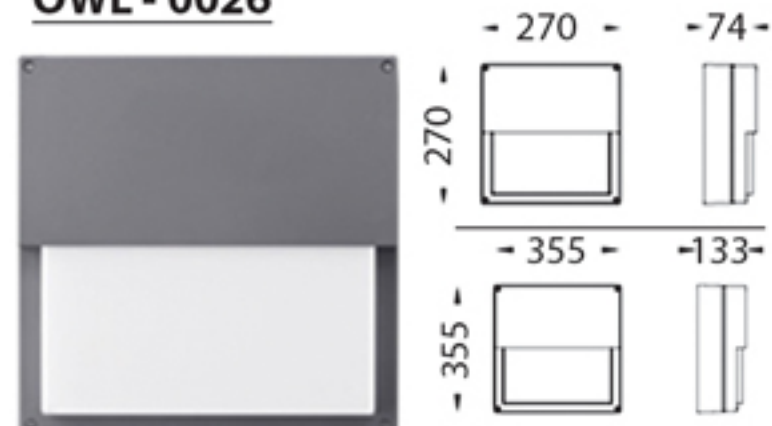
## OUTDOOR WALL LAMP

### OWL - 0025



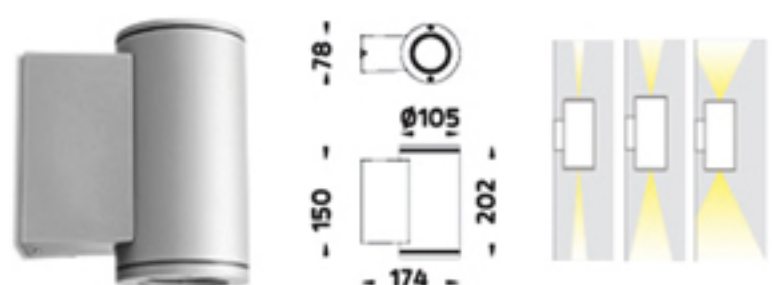
LED 14W w/o Sensor	LED 15W with Sensor	LED 27W w/o Sensor	LED 28W with Sensor
1200lm 3000K 1200lm 4000K		2550lm 3000K 2550lm 4000K	
7033-0-3-803(3000K) 7033-0-3-807(4000K)	7033-0-3-804(3000K) 7033-0-3-808(4000K)	7034-0-3-987(3000K) 7034-0-3-988(4000K)	7034-0-3-821(3000K) 7034-0-3-822(4000K)
IP65			

### OWL - 0026



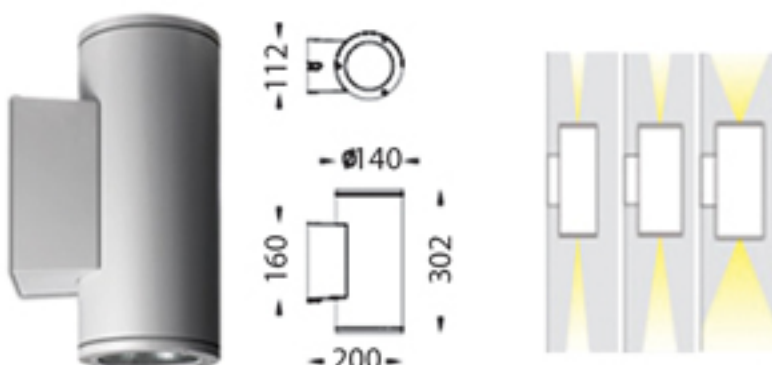
LED 14W w/o Sensor	LED 15W with Sensor	LED 27W w/o Sensor	LED 28W with Sensor
1200lm 3000K 1200lm 4000K		2550lm 3000K 2550lm 4000K	
7035-0-3-803(3000K) 7035-0-3-807(4000K)	7035-0-3-804(3000K) 7035-0-3-808(4000K)	7036-0-3-987(3000K) 7036-0-3-988(4000K)	7036-0-3-821(3000K) 7036-0-3-822(4000K)
IP65			

### OWL - 0027



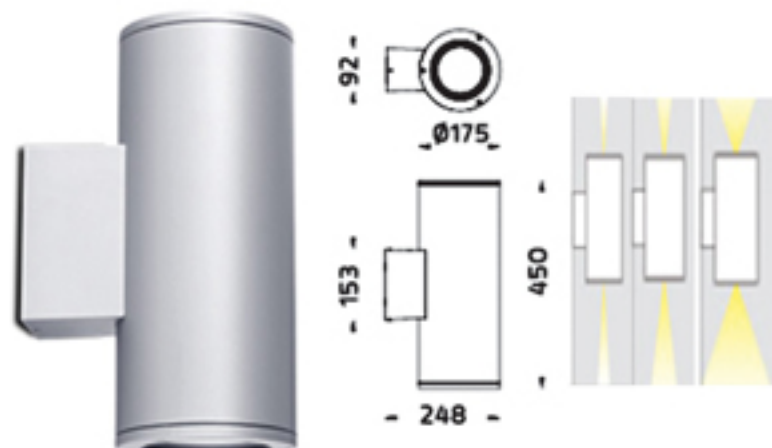
LED 2x13W 10°	LED 2x13W 25°	LED 2x13W 55°
2x1120lm 3000K 2x1180lm 4000K		
5001-5-3-901(3000K) 5001-5-3-904(4000K)	5001-6-3-901(3000K) 5001-6-3-904(4000K)	5001-7-3-901(3000K) 5001-7-3-904(4000K)
IP65		

### OWL - 0028



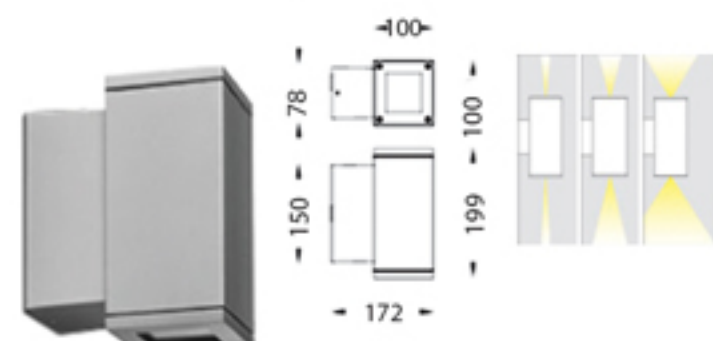
LED 2x17W 12°	LED 2x17W 19°	LED 2x17W 43°
2x1740lm 3000K 2x1820lm 4000K		
5002-5-3-902(3000K) 5002-5-3-905(4000K)	5002-6-3-902(3000K) 5002-6-3-905(4000K)	5002-7-3-902(3000K) 5002-7-3-905(4000K)
IP65		

### OWL - 0029



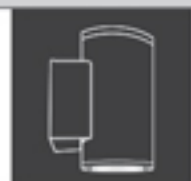
LED 2x25W 12°	LED 2x25W 19°	LED 2x25W 43°	LED 2x25W 43°
2x2350lm 3000K 2x2460lm 4000K			
5003-5-3-887 (3000K) 5003-5-3-891(4000K)	5003-6-3-887(3000K) 5003-6-3-891(4000K)	5003-7-3-887(3000K) 5003-7-3-891(4000K)	5003-7-3-887(3000K) 5003-7-3-887(4000K)
IP65			

### OWL - 0030

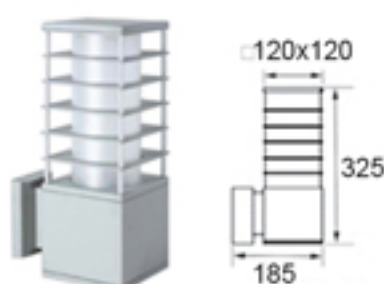


LED 2x13W 10°	LED 2x13W 25°	LED 2x13W 55°
2x1120lm 3000K 2x1180lm 4000K		
5111-5-3-901(3000K) 5111-5-3-904(4000K)	5111-6-3-901(3000K) 5111-6-3-904(4000K)	5111-7-3-901(3000K) 5111-7-3-904(4000K)
IP65		



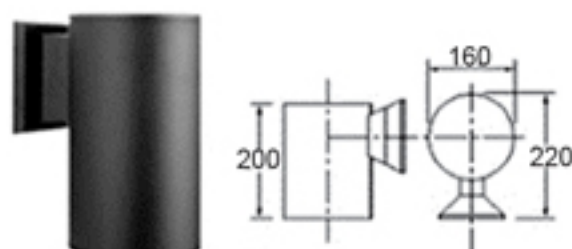


## OUTDOOR WALL LAMP



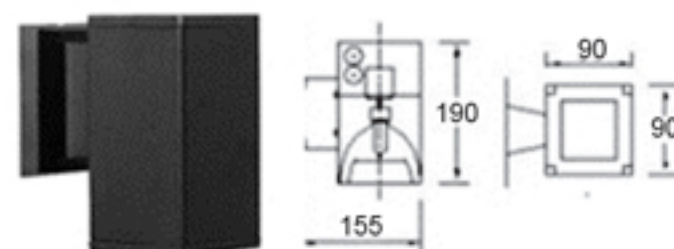
### OWL - 0031

Lamp: 2xE27 18W  
Housing: Die-cast aluminium body  
IP55



### OWL - 0032

Lamp: 1xE27 18W  
Housing: Corrosion resistant  
extruded aluminium finished in black  
IP55



### OWL - 0033

Lamp: 1xE27 11W  
Housing: Corrosion resistant extruded  
aluminium finished in black  
IP55



### OWL - 0034

Lamp: 1xE27 14W  
Housing: Die-cast aluminium body  
IP55



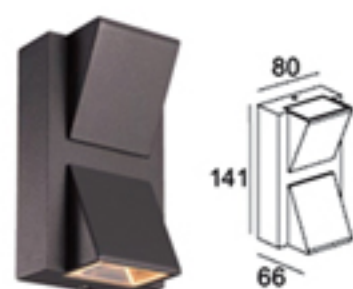
### OWL - 0035

Lamp: 2xE27 14W  
Housing: Die-cast aluminium body  
IP55



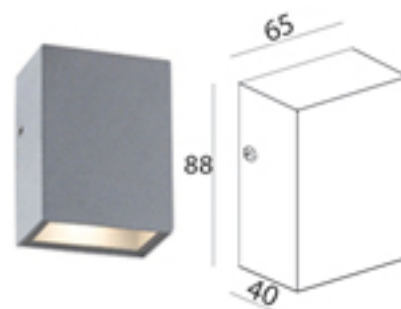
### OWL - 0036

Dimension(mm): L-250, W-60, H-60  
Lamp: SMD 18W  
Lumen: 1035lm  
CCT: 3000K  
Voltage: 220-240V, 50Hz  
IP rating: IP65  
Body and bracket in die-cast aluminium and clear glass  
Powder coated with pretreatment for outdoor use



### OWL-0037

Power(Watt): 2x3W CREE  
CCT: 3000K  
Lumen: 160lm  
Beam Angle: 87°  
CRI: 82  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use



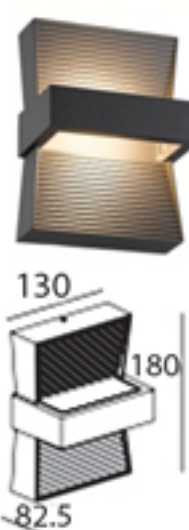
### OWL-0038

Power(Watt): 1x3W CREE  
CCT: 3000K  
Lumen: 85lm  
Beam Angle: 101°  
CRI: 101  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use



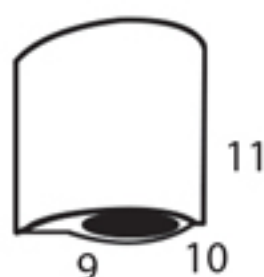
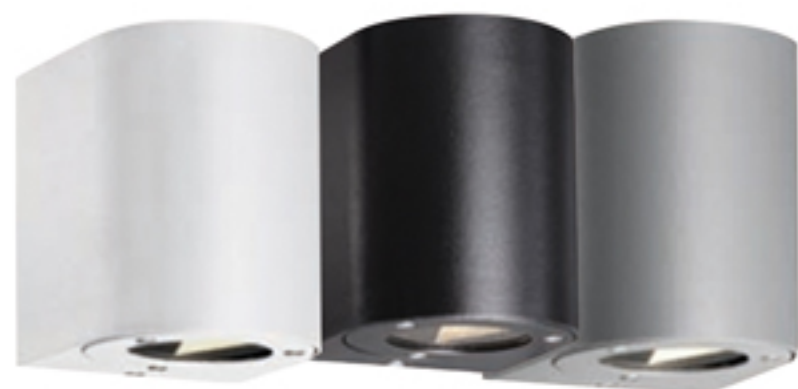
### OWL-0039

Power Watt: 4x3W CREE  
CCT: 3000K  
Lumen: 385lm  
Beam Angle: 102°  
CRI: 80  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use



### OWL-0040

Power(Watt): 1x7W CREE  
CCT: 3000K  
Lumen: 275lm  
Beam Angle: 120°  
CRI: 80  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use

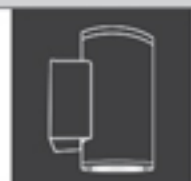


### OWL - 0041

Material : Metal & Glass  
Lamp : Fixed LED 2x3W(210lm) Light  
Source included light pattern  
IP55  
Color : White/Black/Grey





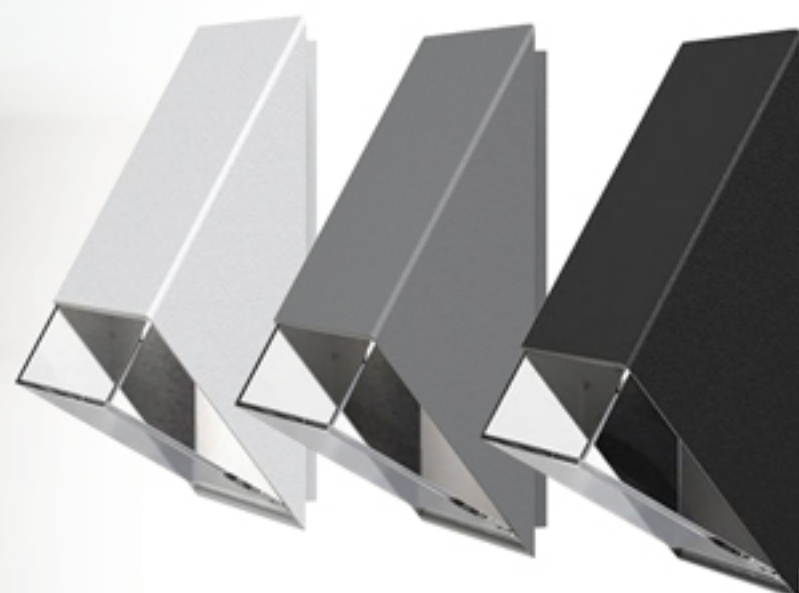


## OUTDOOR WALL LAMP



### OWL - 0042

Material: Metal & Plastic  
Lamp: GU10 Max. 5W SMD LED  
IP44  
Color: White/Black/Anthracite



### OWL - 0043

Power(Watt): 2x5W CREE  
CCT: 3000K  
Lumen: 816lm  
Beam Angle: 104°  
CRI: 82  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
LED driver certified by Intertek



### OWL - 0044

Power(Watt): 88x0.17W SMD  
CCT: 3000K  
Lumen: 1088lm  
Beam Angle: 108°  
CRI: 83  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
LED driver certified by Intertek



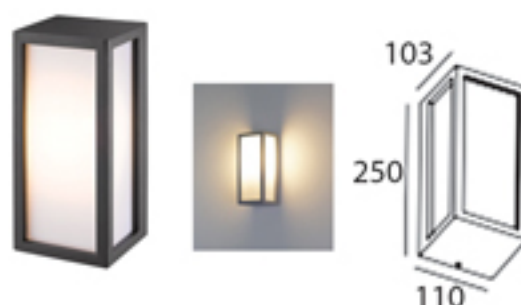
### OWL - 0045

Power(Watt): 86x0.2W SMD  
CCT: 3000K  
Lumen: 864lm  
Beam Angle: 55°  
CRI: 84  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
LED driver certified by Intertek



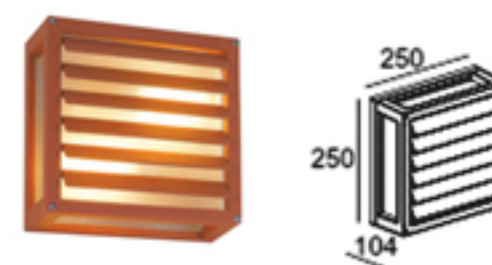
### OWL - 0046

Power(Watt): 2x4.5W CREE  
CCT: 3000K  
Lumen: 285lm  
Beam Angle: 22°/90°  
CRI: 78  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
Clear glass  
LED driver certified by Intertek



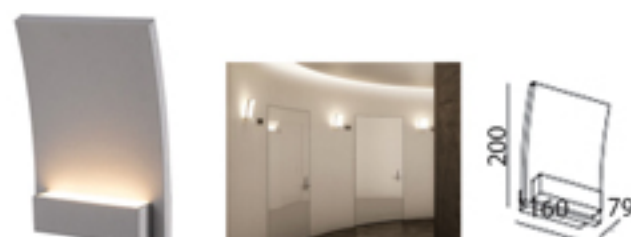
### OWL - 0047

Power(Watt): 86x0.2W SMD  
CCT: 3000K  
Lumen: 662lm  
Beam Angle: 122°  
CRI: 83  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
Opal PC



### OWL - 0048

Power(Watt): E27 max. 2x15W  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
Frost glass  
Reflector made of oxidized aluminium



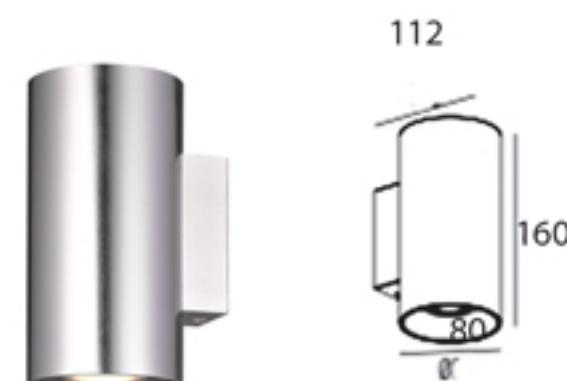
### OWL - 0049

Power(Watt): 24x0.6W SMD  
CCT: 3000K  
Lumen: 1031lm  
Beam Angle: 72°  
CRI: 83  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
AC LED, without driver



### OWL-0050

Power(Watt): 3x3W CREE  
CCT: 3000K  
Lumen: 238lm  
Beam Angle: 100°  
CRI: 85  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use  
LED driver certified by Intertek



### OWL-0051

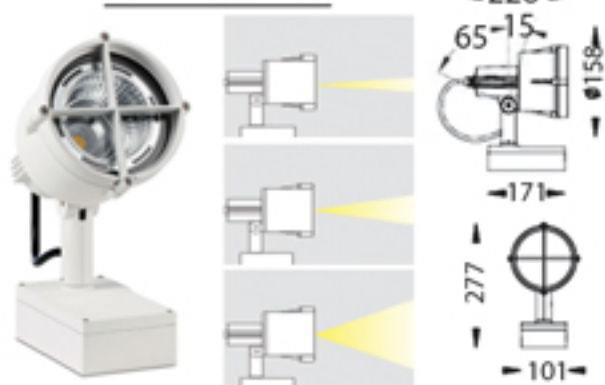
Power(Watt): 2x7W CREE  
CCT: 3000K  
Lumen: 995lm  
Beam Angle: 37°  
CRI: 82  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in extrusion aluminium  
Brushed anodised for outdoor use





# OUTDOOR SPOT LIGHT

## OSP - 0001



LED 25W 12°	LED 25W 19°	LED 25W 43°	LED 25W 12°	LED 25W 19°	LED 25W 43°
2350lm 3000K			2460lm 4000K		
5901-5-3-887	5901-6-3-887	5901-7-3-887	5901-5-3-891	5901-6-3-891	5901-7-3-891
IP65					

## OSP - 0002



LED 13W 9°	LED 13W 20°	LED 13W 30°	LED 13W 9°	LED 13W 20°	LED 13W 30°
1120lm 3000K			1180lm 4000K		
5911-5-3-901	5911-6-3-901	5911-7-3-901	5911-5-3-904	5911-6-3-904	5911-7-3-904
IP65					



## OSP - 0003

Housing: Aluminium anodized finishing & powder painting  
Glass: Tempered glass  
IP65

Sanded Brown RAL 8019	Mat Black RAL 9005	Silver Resistant Paint RAL 9006	Aluminum anodized

### Housing color option



Item	Light source	Lens	The manufacturer selected lens degree(°)Ø1/2	Input voltage(v)	Typical operating current(mA)	Typical consumption(w)	Typical luminance(lm)	IK rate
B3AB0157	1 x 2W	B33D	20°	24V DC 120/240	24V = 110 120V = 48 240V = 28	24V = 2.6 120V = 3.0 240V = 3.0	Cool white=149 Warm white=120	02
B3AB0106	1 x 3W RGB 3in1 Full color	B34D	30°	24V DC	R = 38 G = 53 B = 54	3.5	50	02
B3AM0157	1 x 2W	B33D	20°	24V DC 120/240	24V = 110 120V = 48 240V = 28	24V = 2.6 120V = 3.0 240V = 3.0	Cool white=149 Warm white=120	02
B3AM0106	1 x 3W RGB 3in1 Full color	B34D	30°	24V DC	R = 38 G = 53 B = 54	3.5	50	02

## OSP - 0004 , OSP - 0005



Dimension(mm) : Ø-163, H-642  
Ø-94, H-464  
LED : OSRAM/15pcs  
OSRAM/3pcs  
Power(W) : 1.2Wx15 (350mA)  
1.2Wx3 (350mA)  
IP67  
Available Beam Angle: 12°, 20°, 30°, 60°  
Housing: Aluminium,paint

## OSP - 0006



Dimension(mm) : Ø-70, H-396  
LED : OSRAM/3pcs  
Power(W) : 1.2Wx3 (350mA)  
IP67  
Available Beam Angle: 12°, 20°, 30°, 60°  
Housing: Aluminium,paint

## OSP - 0007



Dimension(mm) : Ø-119, H-491  
LED : OSRAM/6pcs  
Power(W) : 1.2Wx6 (350mA)  
IP67  
Available Beam Angle: 12°, 20°, 30°, 60°  
Housing: Aluminium,paint

## OSP - 0008 , OSP - 0009

Power(Watt) : 4x2W CREE , 1x7W CREE  
CCT : 3000K  
Lumen : 430lm  
Beam Angle : 27° , 39°  
CRI : 83 , 82  
Voltage : 200-240V, 50Hz  
IP rating : IP65

Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use Clear glass Silicon rubber gasket  
LED driver certified by intertek







## OUTDOOR SPOT LIGHT



### OSP - 0010

Lamp : LED CREE 1W/3W  
CCT : 3000K/4000K/6000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0011

Lamp : LED CREE 3x1W  
CCT : 3000K/4000K/6000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0012

Lamp : LED CREE 5W  
CCT : 3000K/4000K/5000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0013

Lamp : LED CREE 5W  
CCT : 3000K/4000K/5000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0014

Lamp : LED CREE 5W  
CCT : 3000K/4000K/5000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0015

Lamp : LED CREE 10W  
CCT : 3000K/4000K/5000K  
Available Color : Sand Silver, Sand Black  
Material : Aluminium  
IP rating : IP65



### OSP - 0016

Power(Watt) : 1x7W CREE  
CCT : 3000K  
Lumen : 554lm  
Beam Angle : 95°  
CRI : 82  
Voltage : 200-240V, 50Hz  
IP rating : IP65  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use LED driver certified by Intertek



### OSP - 0017

Power(Watt) : 3x2W  
CCT : 3000K  
Lumen : 240lm  
Beam Angle : 24°  
CRI : 80  
Voltage : 200-240V, 50Hz  
IP rating : IP65  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use LED driver certified by Intertek



### OSP - 0018

Power(Watt) : 1x12W  
CCT : 3000K  
Lumen : 760lm  
Beam Angle : 41°  
CRI : 82  
Voltage : 200-240V, 50Hz  
IP rating : IP65  
Body and bracket in die-cast aluminium  
Powder coated with pretreatment for outdoor use LED driver certified by Intertek



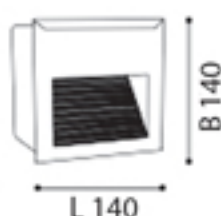
### OSP-0019

Power(Watt) : 1x10W  
CCT : 3000K  
Lumen : 613lm  
Beam Angle : 41°  
CRI : 82  
Voltage : 200-240V, 50Hz  
IP rating : IP65  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use



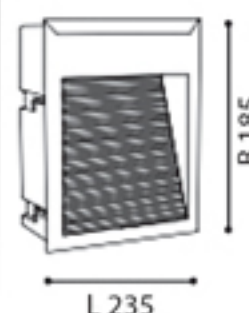


## STEP LIGHT



### STEP - 0001

Dimension(mm): L-140, B-140  
Cut Out(mm): 133x130  
Lamp: 3.7W  
Material: Cast Aluminium, Silver  
IP65



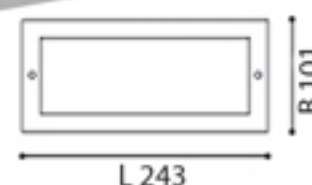
### STEP - 0002

Dimension(mm): L-235, B-185  
Cut Out(mm): 174x225  
Lamp: LED 4.8W  
Material: Cast Aluminium, Silver  
IP65



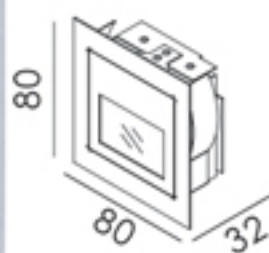
### STEP - 0003

Dimension(mm): Dia. 125  
Cut Out(mm): 117  
Lamp: LED 2.5W  
Material: Cast Aluminium, Silver  
IP65



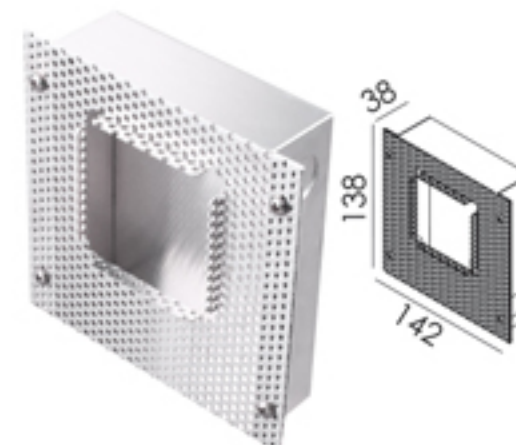
### STEP - 0004

Dimension(mm): L-243, B-101  
Cut Out(mm): 234x87  
Lamp: E27 1x60W  
Material: Cast Aluminium, Silver  
IP44



### STEP - 0005

LED Driver 3W, 68lm, 3.5V-700mA 230V-50Hz  
Housing: Aluminium sheet  
Light source: High power LED  
Included LED driver  
Powder-coated: White, Silver, Black  
Color Temperature: 2700K, 3000K, 4000K



### STEP - 0005-A

Recessed kit in brickwork: Aluminium sheet

### STEP - 0006



LED 4.1W 450lm 3000K Ordering code: 6000-0-3-935 IP54	LED 4.1W 470lm 4000K Ordering code: 6000-0-3-938 IP54
-------------------------------------------------------------------	-------------------------------------------------------------------

### STEP - 0007



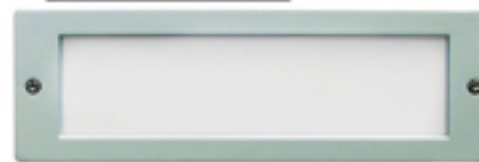
LED 4.1W 450lm 3000K Ordering code: 6001-0-3-935 IP54	LED 4.1W 470lm 4000K Ordering code: 6001-0-3-938 IP54
-------------------------------------------------------------------	-------------------------------------------------------------------

### STEP - 0008



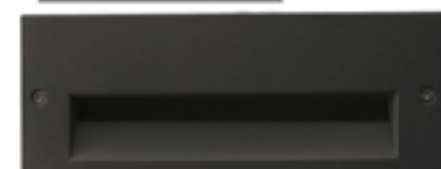
LED 6.1W 680lm 3000K Ordering code: 6041-0-3-935 IP65	LED 6.1W 700lm 4000K Ordering code: 6041-0-3-939 IP65
-------------------------------------------------------------------	-------------------------------------------------------------------

### STEP - 0009



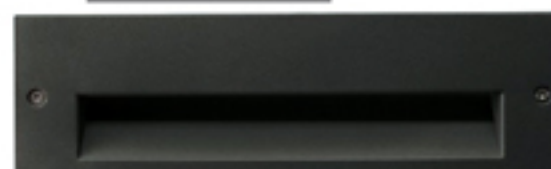
LED 6.1W 680lm 3000K Ordering code: 6042-0-3-936 IP65	LED 6.1W 700lm 4000K Ordering code: 6042-0-3-939 IP65
-------------------------------------------------------------------	-------------------------------------------------------------------

### STEP - 0010



LED 4.1W 450lm 3000K Ordering code: 6061-0-3-935 IP54	LED 4.1W 470lm 4000K Ordering code: 6061-0-3-938 IP54
-------------------------------------------------------------------	-------------------------------------------------------------------

### STEP - 0011



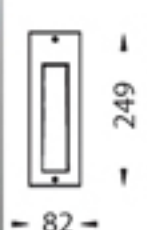
LED 6.1W 680lm 3000K Ordering code: 6062-0-3-936 IP65	LED 6.1W 700lm 4000K Ordering code: 6062-0-3-939 IP65
-------------------------------------------------------------------	-------------------------------------------------------------------





# STEP LIGHT

## STEP - 0012



LED 4.6W  
380lm 3000K  
Ordering code: 6063-0-3-980  
IP54

LED 4.6W  
400lm 4000K  
Ordering code: 6063-0-3-981  
IP54

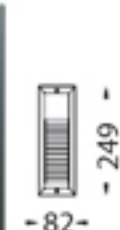
## STEP - 0013



LED 4.6W  
380lm 3000K  
Ordering code: 6064-0-3-980  
IP65

LED 4.6W  
400lm 4000K  
Ordering code: 6064-0-3-981  
IP65

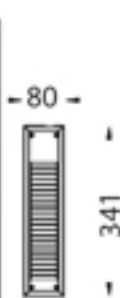
## STEP - 0014



LED 4.1W  
450lm 3000K  
Ordering code: 6065-0-3-935  
IP65

LED 4.1W  
470lm 4000K  
Ordering code: 6065-0-3-938  
IP65

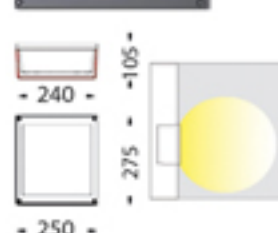
## STEP - 0015



LED 6.1W  
680lm 3000K  
Ordering code: 6066-0-3-936  
IP65

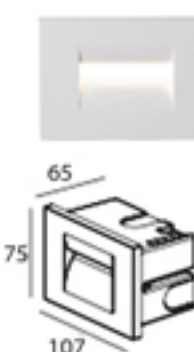
LED 6.1W  
700lm 4000K  
Ordering code: 6066-0-3-939  
IP65

## STEP - 0016



LED 14W  
1200lm 3000K or  
1200lm 4000K  
Ordering Code:  
6031-0-3-803(3000K)  
6031-0-3-807(4000K)  
IP65

## STEP - 0017



Power(Watt): 12x0.3W SMD  
CCT: 3000K  
Lumen: 75lm  
Beam Angle: 33°  
CRI: 80  
Voltage: 200-240V, 50Hz  
IP rating: IP65  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use

## STEP - 0018



LED 8.9W  
950lm 3000K  
Ordering Code: 7052-0-3-936  
IP65

LED 8.9W  
970lm 4000K  
Ordering Code: 7052-0-3-939  
IP65

## STEP - 0019



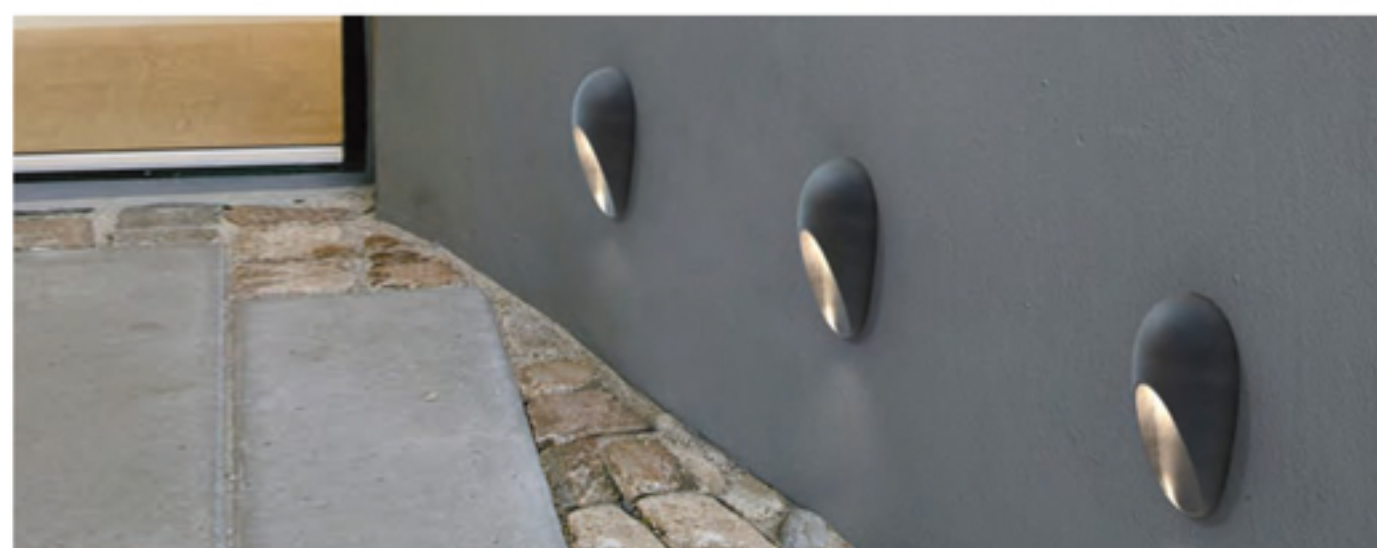
LED 8.9W  
950lm 3000K  
Ordering Code: 7052-0-3-936  
IP65

LED 8.9W  
970lm 4000K  
Ordering Code: 7052-0-3-939  
IP65



## STEP-0020

Lamp: GU10 Max. 28W included  
Material: Metal & Glass  
IP44  
Color: Black/Anthracite







## ROAD, STREET, COLUMN/POST TOP

### Column/Post top

**PST - 0001**



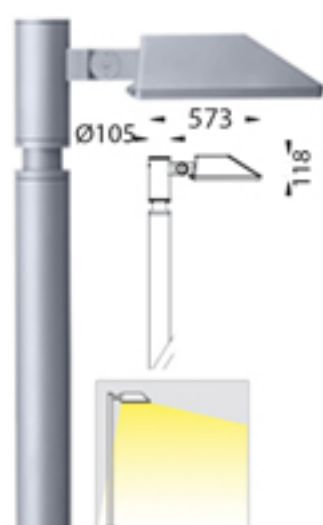
LED 55W	LED 75W
5460lm 3000K	67300lm 3000K
5720lm 4000K	7050lm 4000K
7221-0-3-888(3000K)	7221-0-3-903(3000K)
7221-0-3-892(4000K)	7221-0-3-906(4000K)
IP65	

**PST - 0002**



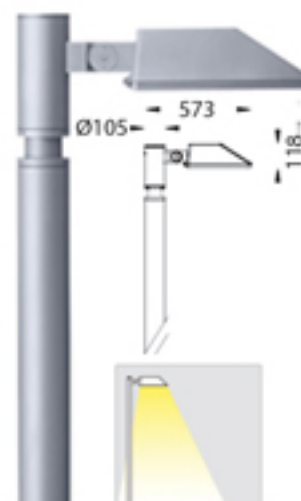
LED 55W	LED 75W
5460lm 3000K	67300lm 3000K
5720lm 4000K	7050lm 4000K
7224-0-3-888(3000K)	7224-0-3-903(3000K)
7224-0-3-892(4000K)	7224-0-3-906(4000K)
IP65	

**PST - 0003**



LED 57W	LED 75W
5130lm 3000K	6530lm 4000K
7240-1-3-929	7240-1-3-907
IP65	

**PST - 0004**



LED 57W	LED 75W
5130lm 3000K	6530lm 4000K
7241-7-3-929	7241-7-3-907
IP65	



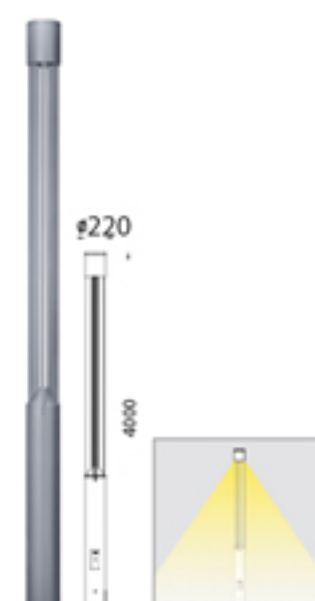
**PST - 0005**

Small SIROCCO Area Light also available in Double Sided



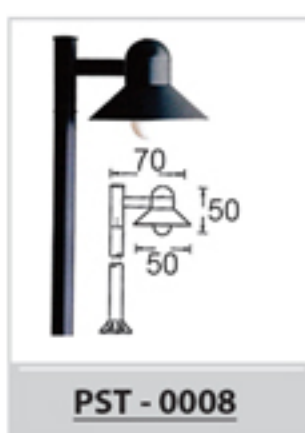
**PST - 0006**

Lamp Type: T8 G13 3x36W  
T5 G5 3x28W  
Lumen: 3x3350lm, 3x2600lm  
IP65



**PST - 0007**

LED 55W  
5460lm 3000K  
Ordering code:  
7700-0-3-903



**PST - 0008**



**PST - 0009**



**PST - 0010**



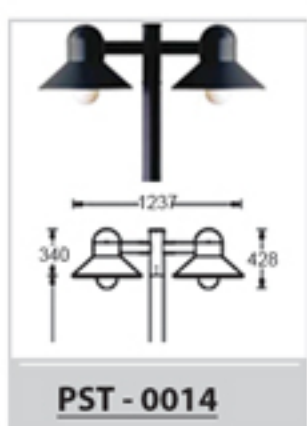
**PST - 0011**



**PST - 0012**



**PST - 0013**



**PST - 0014**



**PST - 0015**



**PST - 0016**



**PST - 0017**

Lamp: HPS-E/E27 70W , MH-E/E27 70W  
Housing: Die-cast aluminium housing with extruded aluminium  
pole of height 2.5-4m and steel base plate  
Painting: Polyester powder coated in black  
IP54

Compatible Lamp: Tornado E27 45W, MH E27 70W

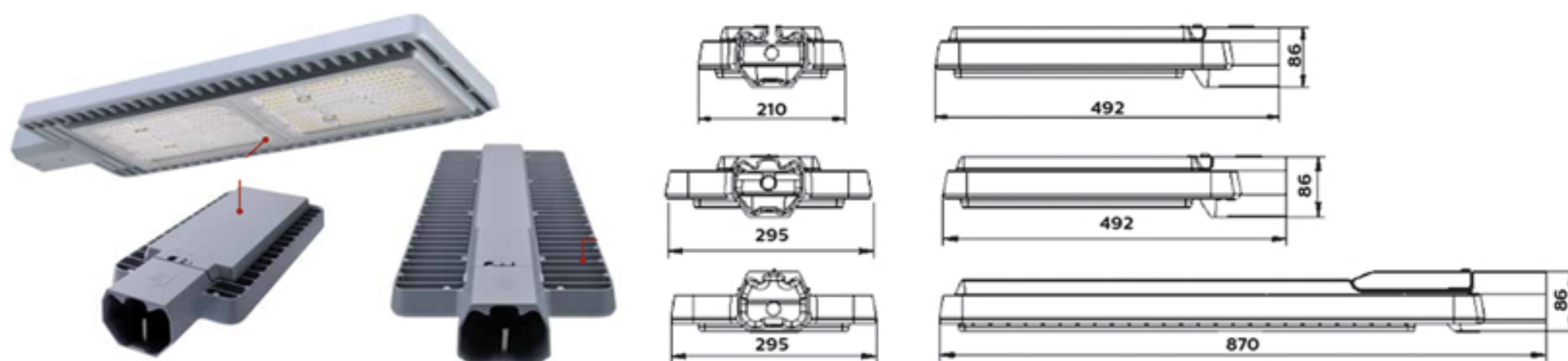
Pole Size: 3M/4M





## ROAD, STREET, COLUMN/POST TOP

**PHILIPS**



### Product data

Type	: <b>BRP391/392/394</b>
Lifetime	: 50,000hrs
IP rating	: IP66
Light Source	: LED
LED driver	: Constant current or programmable driver options
Available wattage	: 40W, 50W, 60W, 70W, 80W, 90W, 100W, 110W, 120W, 130W, 140W, 150W, 160W, 170W, 180W, 190W, 200W, 210W, 220W, 230W, 240W, 250W, 260W, 270W, 280W, 290W, 300W, 310W, 320W
System lumen output(Lumen)	: Up to 38400lm
Color Temperature	: CW-5700K, NW-4000K, WW-3000K (+ or -)500K
Voltage	: 220-240V 50/60Hz
Housing Material	: High pressure die-cast aluminium heat
Cover	: Transparent and weather resistant grade polycarbonate
Finishing	: Gray Paint RAL7040
Dimensions	: (LxWxH) BRP391: 492x210x86, BRP392: 492x295x86, BRP394: 870x295x86



<u>ST - 75</u>	<u>ST - 110</u>	<u>ST - 150</u>	<u>ST - 180</u>	<u>ST - 225</u>	<u>ST - 265</u>
150-250W Traditional Light Replacement	300-400W Traditional Light Replacement	400-500W Traditional Light Replacement	500-600W Traditional Light Replacement	500-800W Traditional Light Replacement	1000W Traditional Light Replacement
Power(Watt): 75W	75W	150W	180W	225W	265W
Lumen: 9750lm	14300lm	19500lm	23400lm	29250lm	34450lm
Nominal Voltage: 100-240/277VAC or 277-528VAC					
Color Temperature: 3000-6500K					
Optional Beam Angle: 70°/130°/75°/150°/120°, etc					
IP& IK Rating: IP66 & IK10					
Lifetime: 50,000hrs					
Lens Material: Optical level polycarbonate					
Fixture Dimension(mm): 560*278*75	Fixture Dimension(mm): 560*278*75	Fixture Dimension(mm): 560*278*75	Fixture Dimension(mm): 637*350*75	Fixture Dimension(mm): 637*350*75	Fixture Dimension(mm): 637*350*75
Net Weight: 5.6kg	Net Weight: 5.6kg	Net Weight: 5.6kg	Net Weight: 8.4kg	Net Weight: 9.35kg	Net Weight: 9.35kg

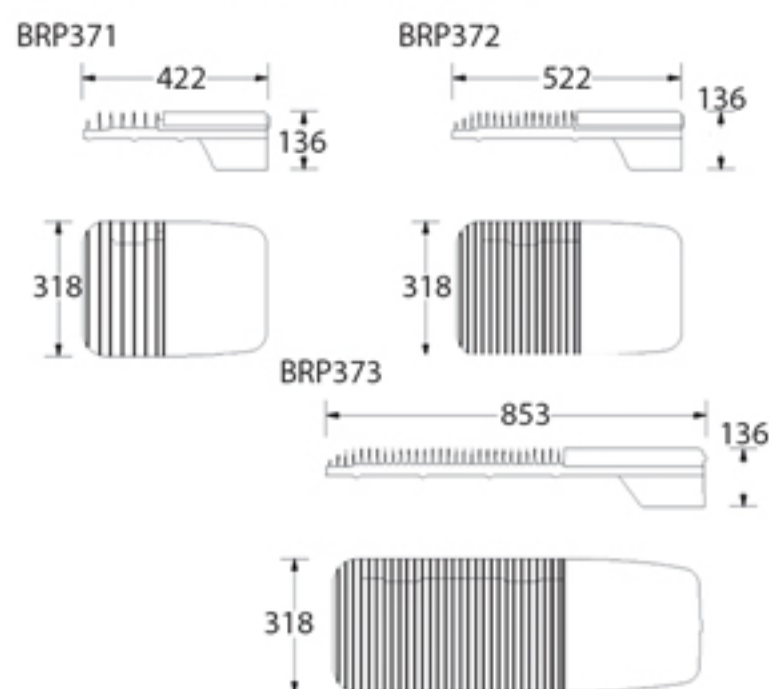




## ROAD, STREET, COLUMN/POST TOP



Product Size (dimensions in mm)



### BRP371/372/373

Light Source	: LED
Lumen Up to	: 31700lm
CRI	: Minimum 70
Color Temperature	: CW-5700K/NW-4000K/WW-3000K ± 500K
Material and Finishing	: Housing: High pressure die-cast aluminium
Gasket	: Heat resistant silicone rubber
Glass	: Tempered Glass Grey Paint RAL7040
Lifetime	: 50,000hrs
IP rating	: IP66
IK rating	: IK08
Supply Voltage	: 220-240V, 50/60Hz

### Key Portfolio

Product Description
BRP371 LED53/NW 55W 220-240V DNE
BRP371 LED70/NW 70W 220-240V DNE
BRP371 LED87/NW 90W 220-240V DME
BRP371 LED104/NW 105W 220-240V DME
BRP372 LED122/NW 120W 220-240V DME
BRP372 LED139/NW 140W 220-240V DME
BRP372 LED157/NW 155W 220-240V DME
BRP373 LED174/NW 175W 220-240V DME

### Key Portfolio

Product Description
BRP373 ALED192/NW 195W 220-240V DME
BRP373 LED209/NW 210W 220-240V DME
BRP373 LED226/NW 225W 220-240V DME
BRP373 LED243/NW 240W 220-240V DME
BRP373 LED260/NW 260W 220-240V DME
BRP373 LED277/NW 275W 220-240V DME
BRP373 LED294/NW 290W 220-240V DME
BRP373 LED311/NW 305W 220-240V DME



Model: BRP040 LED 15 CW R1 S1 PSU GR  
Power (Watt): 15W  
Lumen: 1500lm  
IP rating: IP65  
IK 07



Model: Greenline Smart\_ 25W  
Power(Watt): 25W  
Lumen: 2500lm  
IP rating: IP65  
IK07



Model: BRP050 LED036 PSU GR  
Power(Watt): 35W  
Lumen: 3500lm  
IP rating: IP65  
IK07

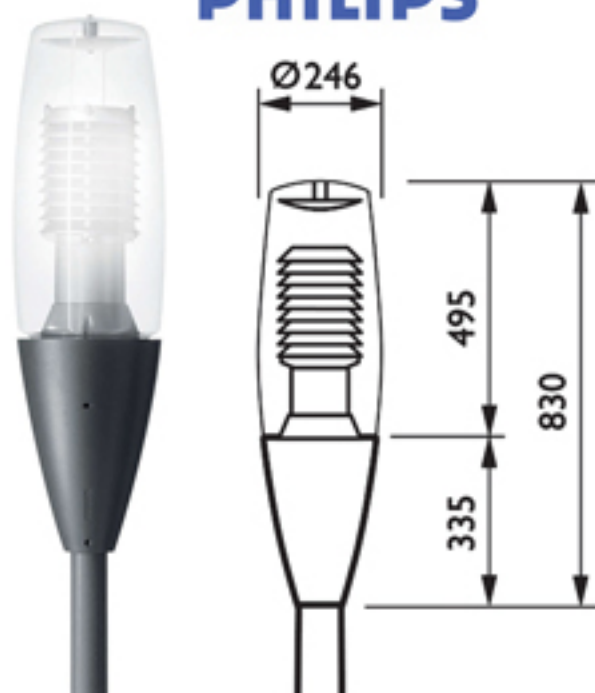






## ROAD, STREET, COLUMN/POST TOP

### PHILIPS



**Metronomis Torino CDS530**  
Luminaire with clear bowl (TB/TT)

IP65

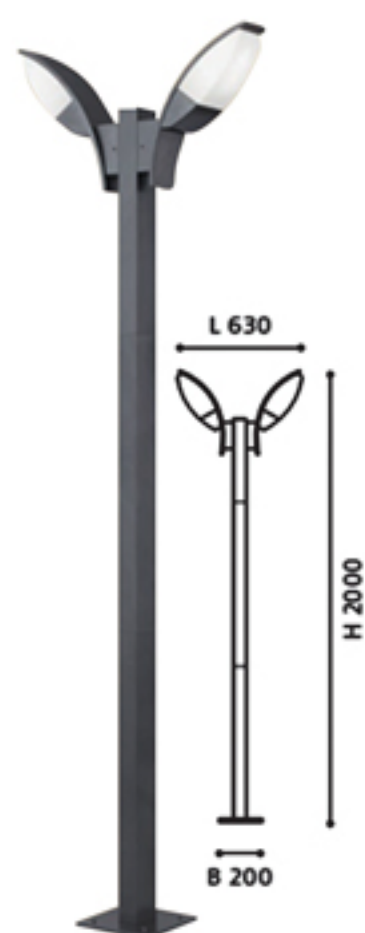
IK09

### PHILIPS

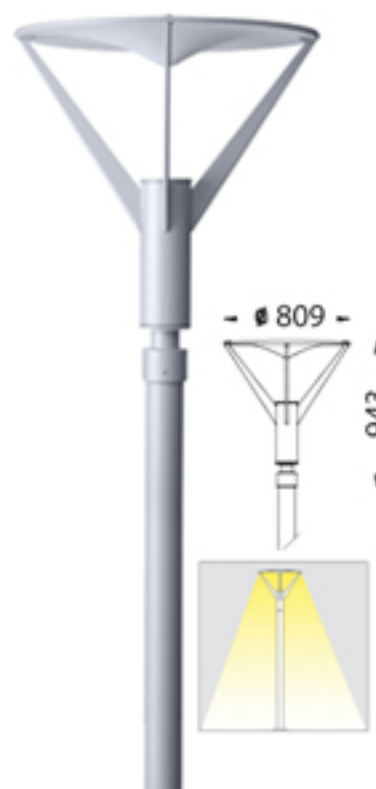


**Metronomis Malmo CDS550**  
Luminaire with clear bowl (TT)

Technical Parameters		Technical Parameters	
Type	CDS530	Type	CDS550
Features	Optical Louver for Efficient Light Distribution Post-top installation	Features	Post-top mounting
Light Source	HID: 1x MASTER Colour CDM-T/G12/70, 150W 1x SON-T / E27 / 70W 1x SON-T / E40 / 150W	Light source	HID 1x MASTER Colour CDM-T/G12 / 70 150 W 1x SON-T / E27 / 70W 1xSON / E40 / 150W
Lamp Included	No	Lamp included	No
Gear	Electronic, 220-240 V / 50 Hz: Electronic (EB)	Gear	Electronic, 220-240 V/ 50- 60 Hz: Electronic (EB)
Optics	Louver	Optics	Louver
Optical Cover	Transparent Bowl(TT)	Optical Cover	Transparent bowl and cover (TT)
Materials and finish	High-Pressure Die-Casted Aluminium Housing Polycarbonate Bowls(PC) High-Pressure Die-Cast Aluminum Louvers High-Grade Dark Gray Finishing	Materials and Finish	High-pressure die-casted aluminum housing Polycarbonate(PC)bowls Extruded aluminum disc support rods High-pressure die-cast aluminum Louvers PMMA horizontal reflective disc High-grade dark gray finishing
Installation	Optimized for post-top mounting on a column with a section diameter of 60mm	Installation	Optimized for post-top mounting on a column with a section diameter of 60 mm
Classifications	IP65 Class I IK 09	Classifications	IP65 Class I IK09



**PST - 0018**  
Dimension(mm): B-200, H-2000  
Lamp: Gx53 2x7W  
Material: Cast Aluminium,  
Anthracite/Plastic, White  
IP44



**PST - 0019**  
LED 55W  
5260lm 3000K or 5500lm 4000K  
Ordering Code:  
7222-0-3-888(3000K)  
7222-0-3-892(4000K)  
IP65





# POLE



## PTP-001

### Tapered Pole

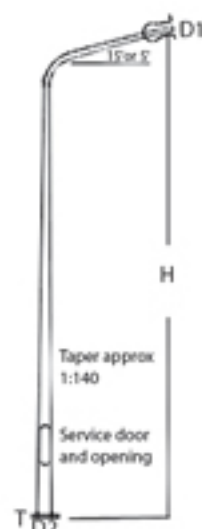
- Hot roll steel sheet of thickness 3.5 - 4.0mm.
- Hot-dip galvanized finishing
- Service door for ease of lighting installation and maintenance
- Length of 3-14m. available
- Withstand wind load from 120 km/hr to 150 km/hr
- Yield point strength more than 25 kg./sq.mm.
- Tensile strength more than 41 kg./sq.mm.



## PHM-001

### High Mast Pole

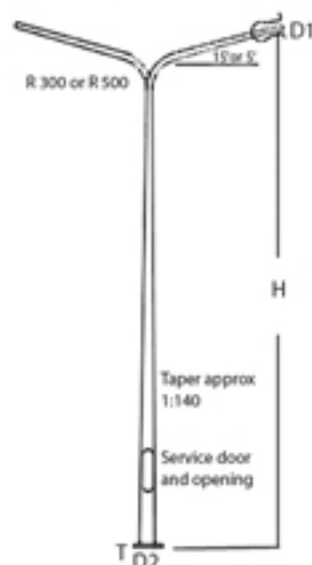
- Hot roll steel sheet of thickness 4.5 - 6.0mm.
- Hot-dip galvanized finishing
- Service door for ease of lighting installation and maintenance
- Length of 15-30m. available
- Withstand wind load from 120 km/hr to 150 km/hr
- Yield point strength more than 25 kg./sq.mm.
- Tensile strength more than 41 kg./sq.mm.



## PBK-001

### Tapered Pole with Single Bracket

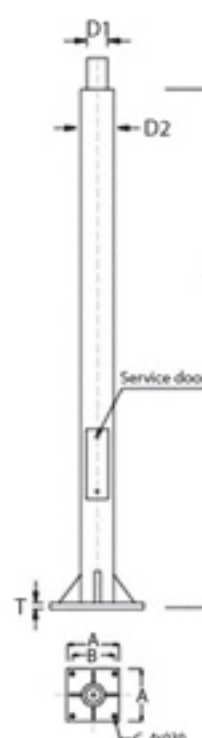
- Hot roll steel sheet of thickness 3.5 - 4.0mm.
- Hot-dip galvanized finishing
- Service door for ease of lighting installation and maintenance
- Length of 3-12m. available
- Withstand wind load from 120 km/hr to 150 km/hr
- Yield point strength more than 25 kg./sq.mm.
- Tensile strength more than 41 kg./sq.mm.



## PBK-002

### Tapered Pole with Single Bracket

- Hot roll steel sheet of thickness 3.5 - 4.0mm.
- Hot-dip galvanized finishing
- Service door for ease of lighting installation and maintenance
- Length of 3-12m. available
- Withstand wind load from 120 km/hr to 150 km/hr
- Yield point strength more than 25 kg./sq.mm.
- Tensile strength more than 41 kg./sq.mm.



## PRP-001

### Round Straight Pole

- Zinc-coated round steel
- Power-coated finishing
- Service door for ease of lighting installation and maintenance
- Length of 3-9m. available

MODEL NO	SERVICE DOOR (mm.)	DIMENSION(mm.)					
		H	D1	D2	A	B	C
PTP-001/03	-	3000	60	103	300	200	22
PTP-001/04	55 x 170	4000	60	117	350	250	32
PTP-001/05	55 x 170	5000	60	131	350	250	32
PTP-001/06	85 x 300	6000	60	146	350	250	32
PTP-001/07	85 x 400	7000	60	160	350	250	32
PTP-001/08	90 x 400	8000	60	174	380	250	32
PTP-001/09	90 x 400	9000	60	189	400	300	32
PTP-001/10	90 x 400	10000	76	219	450	350	32
PTP-001/12	90 x 400	12000	76	247	450	350	32
PTP-001/14	90 x 400	14000	76	246	600	400	38

MODEL NO	SERVICE DOOR (mm.)	DIMENSION(mm.)					
		H	D1	D2	A	B	Thickness
PHM-001/15	240 x 1200	15000	185	410	650	530	4.5
PHM-001/20	240 x 1200	20000	185	488	750	619	4.5
PHM-001/25	240 x 1200	25000	185	488	750	619	4.5
PHM-001/30	240 x 1200	30000	185	600	850	720	6.0

MODEL NO	SERVICE DOOR (mm.)	DIMENSION(mm.)						
		H	D1	D2	R	A	B	C
PBK-001/05	55 x 170	5000	60	113	2000	350	250	32
PBK-001/06	85 x 300	6000	60	127	2000	350	250	32
PBK-001/07	85 x 400	7000	60	141	2000	350	250	32
PBK-001/08	90 x 400	8000	60	156	2000	350	250	32
PBK-001/09	90 x 400	9000	60	170	2500	380	300	32
PBK-001/10	90 x 400	10000	76	200	2500	400	350	32
PBK-001/11	90 x 400	11000	76	215	2500	450	350	32
PBK-001/12	90 x 400	12000	76	219	2500	450	350	32

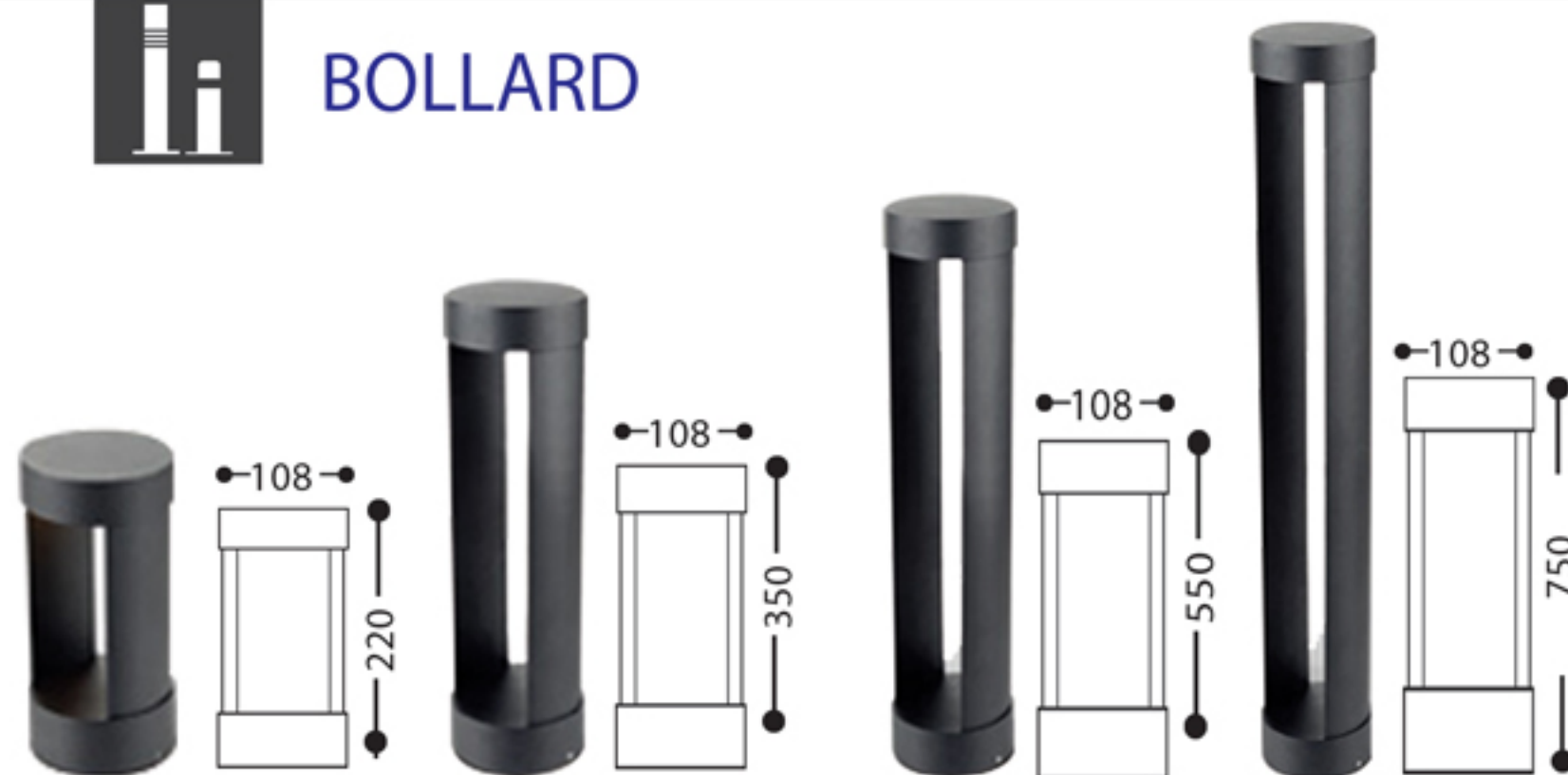
MODEL NO	SERVICE DOOR (mm.)	DIMENSION(mm.)						
		H	D1	D2	R	A	B	C
PBK-001/05	55 x 170	5000	60	113	2000	350	250	32
PBK-001/06	85 x 300	6000	60	127	2000	350	250	32
PBK-001/07	85 x 400	7000	60	141	2000	350	250	32
PBK-001/08	90 x 400	8000	60	156	2000	350	250	32
PBK-001/09	90 x 400	9000	60	170	2500	380	300	32
PBK-001/10	90 x 400	10000	76	200	2500	400	350	32
PBK-001/11	90 x 400	11000	76	215	2500	450	350	32
PBK-001/12	90 x 400	12000	76	219	2500	450	350	32

MODEL NO	SERVICE DOOR (mm.)	DIMENSION(mm.)					
		H	D2	D1	A	B	T
PRP-001/25A	60 x 200	2500	60	76	150	120	10
PRP-001/30A	60 x 200	3000	60	76	150	120	10
PRP-001/35A	60 x 200	3500	60	76	150	120	10
PRP-001/40A	60 x 200	4000	60	76	150	120	10
PRP-001/30B	80 x 250	3000	60	114	250	200	15
PRP-001/35B	80 x 250	3500	60	114	250	200	15
PRP-001/40B	80 x 250	4000	60	114	250	200	15
PRP-001/45B	80 x 250	4500	60	114	250	300	20
PRP-001/50B	80 x 250	5000	60	114	250	300	20
PRP-001/60B	80 x 250	6000	60	114	250	300	20
PRP-001/50C	85 x 300	5000	60	140	300	250	20
PRP-001/60C	85 x 300	6000	60	140	300	250	20
PRP-001/70C	85 x 300	7000	60	140	400	300	25
PRP-001/80C	85 x 300	8000	60	140	400	300	25





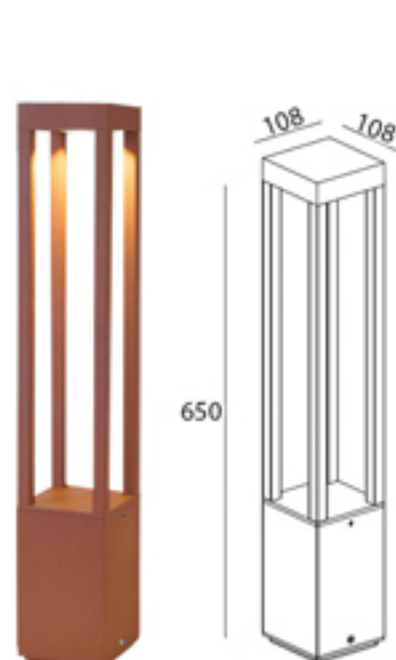
## BOLLARD



**BL-0001-220H, BL-0001-350H**  
**BL-0001-550H, BL-0001-750H**

Lamp : Bridgelux LED  
1x6W COB, 420lm  
IP 54

Material : Die-cast aluminium



### **BL-0002**

Power(Watt) : 1x7W CREE

CCT : 3000K

Lumen : 442lm

Beam Angle : 44°

CRI : 82

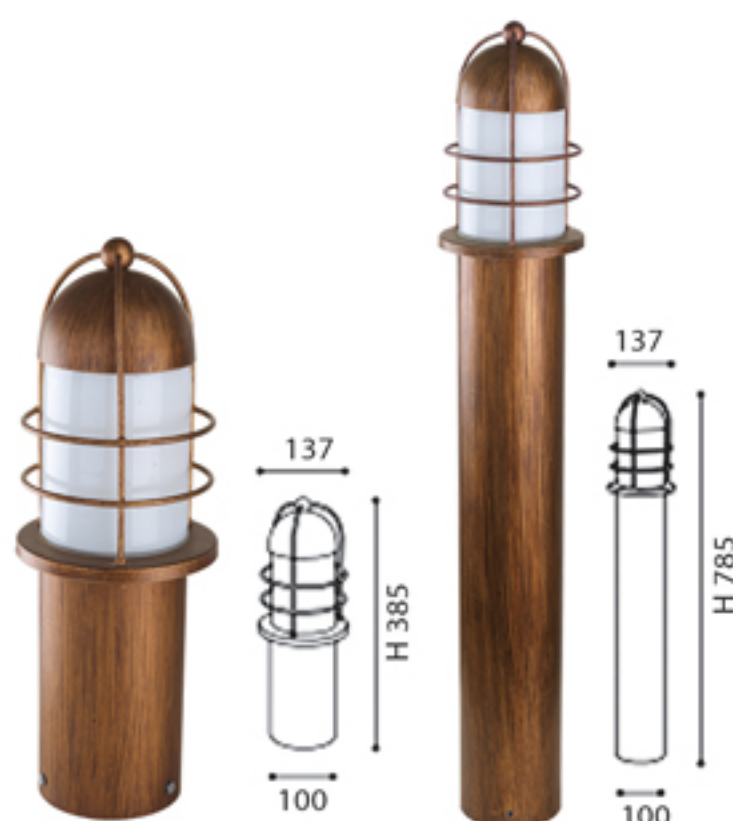
Voltage : 200-240, 50Hz

IP rating : IP54

Body and bracket in die-cast aluminium

Power coated with pretreatment for outdoor use

LED driver certified by Intertek



### **BL-0003-385H**

### **BL-0003-785H**

Lamp : E27 1x60W

Material : Galvanized Steel,  
Coppery/ Opal Glass,  
Shiny White  
IP54



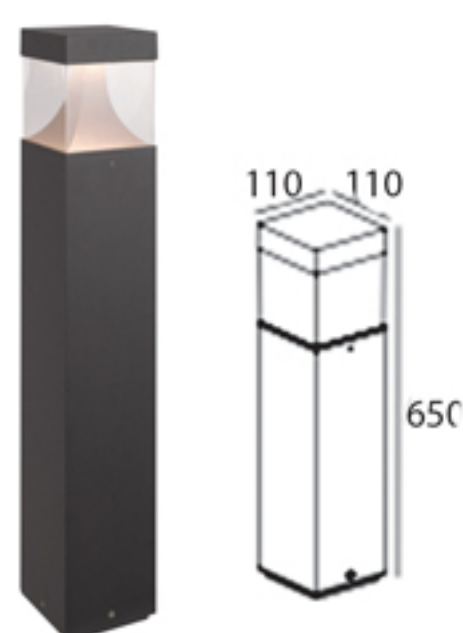
### **BL-0004-500H**

### **BL-0004-1050H**

Lamp : Gx53 1x7W

Gx53 2x7W

Material : Cast Aluminium,  
Anthracite/Plastic, White  
IP44



### **BL-0005**

Power(Watt): 4x3W CREE

CCT: 3000K

Lumen: 112lm

Beam Angle: 15°

CRI: 79

Voltage: 200-240V, 50Hz

IP rating: IP54

Body and bracket in die-cast aluminium

Powder coated with pretreatment

for outdoor use

LED driver certified by Intertek



### **BL-0006**

Power(Watt): 86x0.17W SMD

CCT: 3000K

Lumen: 461lm

Beam Angle: 270°

CRI: 84

Voltage: 200-240V, 50Hz

IP rating: IP54

Body and bracket in die-cast aluminium

Powder coated with pretreatment for

outdoor use

AC LED, without driver



### **BL-0007**

Power(Watt): 10x1W CREE

CCT: 3000K

Lumen: 253lm

Beam Angle: 197°

CRI: 81

Voltage: 200-240V, 50Hz

IP rating: IP54

Body and bracket in die-cast aluminium

Powder coated with pretreatment for outdoor use

LED driver certified by Intertek



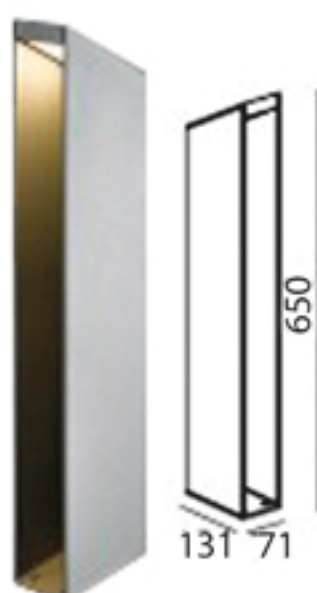


## BOLLARD



### BL - 0008

Power(Watt) : 3x3W CREE  
 CCT : 3000K  
 Lumen : 95lm  
 Beam Angle : 70°  
 CRI : 80  
 Voltage : 200-240, 50Hz  
 IP rating : IP54  
 Body and bracket in die-cast aluminium  
 Powder coated with pretreatment for outdoor use  
 LED driver certified by Intertek



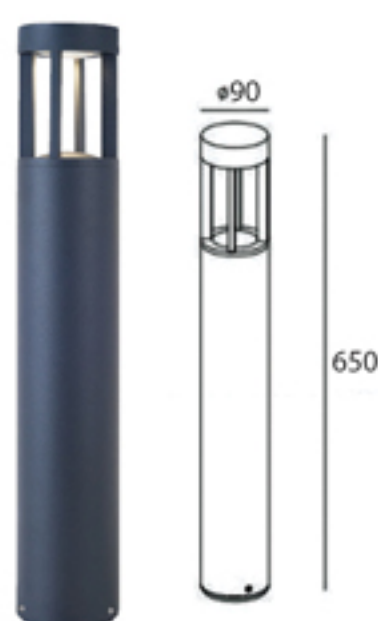
### BL - 0009

Power(Watt) : 3x3W CREE  
 CCT : 3000K  
 Lumen: 95lm  
 Beam Angle : 70°  
 CRI : 80  
 Voltage : 200-240, 50Hz  
 IP rating : IP54  
 Body and bracket in die-cast aluminium  
 Powder coated with pretreatment for outdoor use  
 LED driver certified by Intertek



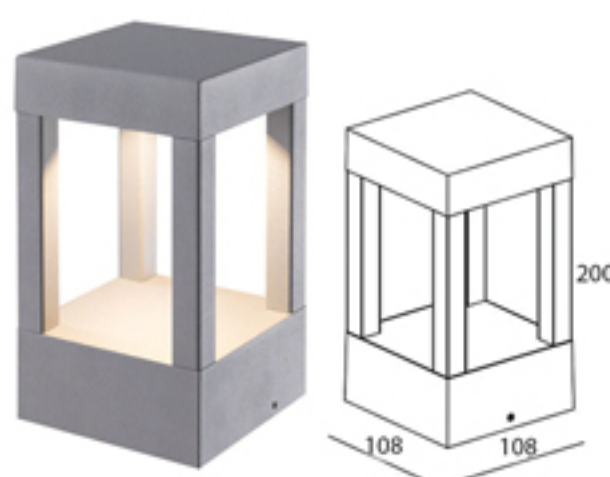
### BL - 0010

Housing: Die-cast Aluminium/Steel  
 Diffuser: Glass  
 Compatible Bulb: Genie E27 18W  
 LED replacement: LED E27 5W/7W/10W



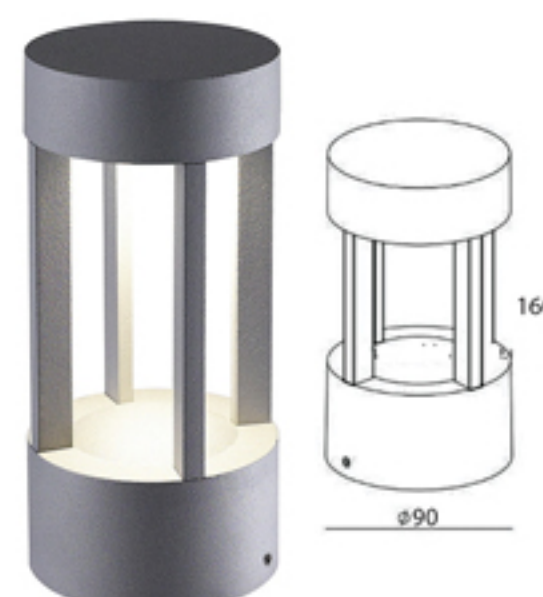
### BL - 0011

Power(Watt) : 1x7W CREE  
 CCT : 3000K  
 Lumen : 397lm  
 Beam Angle : 41°  
 CRI : 82  
 Voltage : 200-240, 50Hz  
 IP rating : IP54  
 • Body and bracket in die-cast aluminium  
 • Powder coated with pretreatment for outdoor use  
 • LED driver certified by Intertek



### BL - 0012

Power(Watt): 1x7W CREE  
 CCT: 3000K  
 Lumen: 400lm  
 Beam Angle: 38°  
 CRI: 82  
 Voltage: 200-240, 50Hz  
 IP rating: IP54  
 • Body and bracket in die-cast aluminium  
 • Powder coated with pretreatment for outdoor use  
 • LED driver certified by Intertek



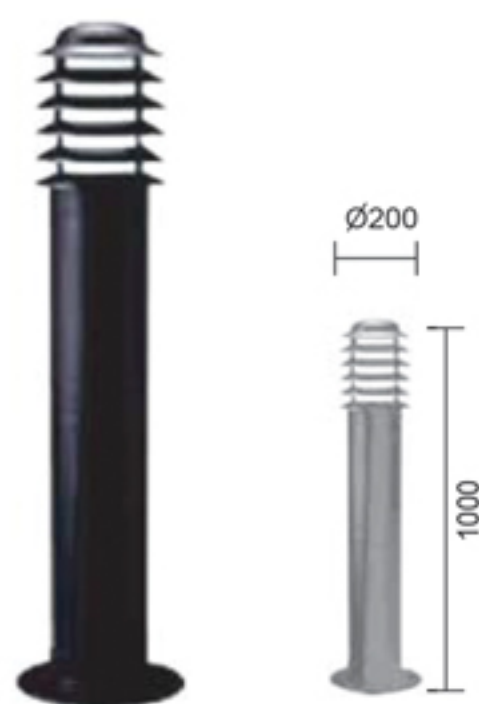
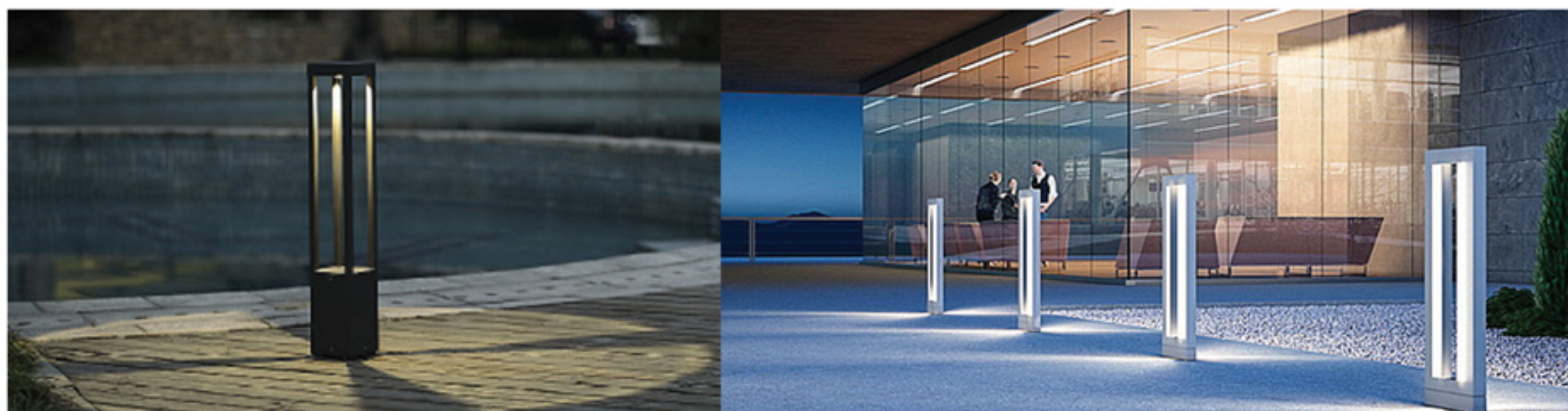
### BL - 0013

Power(Watt) : 1x7W CREE  
 CCT : 3000K  
 Lumen : 397lm  
 Beam Angle : 41°  
 CRI : 82  
 Voltage : 200-240, 50Hz  
 IP rating: IP54  
 • Body and bracket in die-cast aluminium  
 • Powder coated with pretreatment for outdoor use  
 • LED driver certified by Intertek





**BOLLARD**



**BL - 0014**

Housing: Die-cast Aluminium/Steel

Diffuser: Glass, IP 54

Compatible Bulb: Genie E27 18W

LED replacement: LED E27 5W

7W/10W



**BL - 0015**

Lamp: TC-TSE Max.25W

Color: Stainless Steel

IP 54

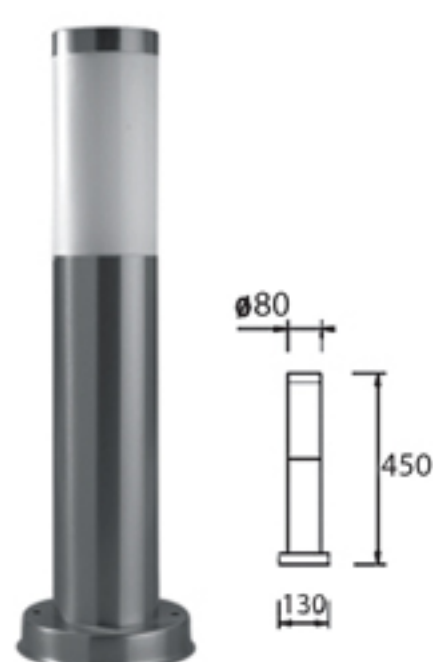


**BL - 0016**

Lamp: TC-TSE Max.25W

Color: Stainless Steel

IP 54

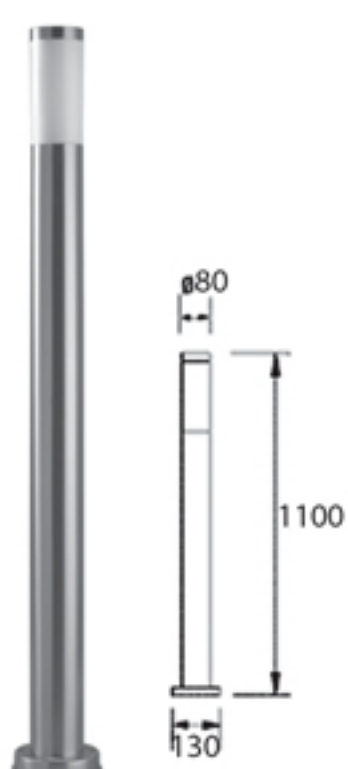


**BL - 0017**

Lamp: TC-TSE Max.25W

Color: Stainless Steel

IP 54

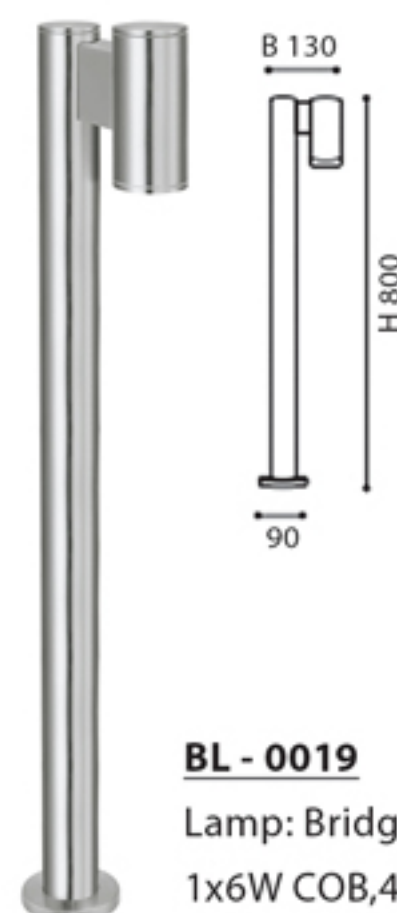


**BL - 0018**

Lamp: TC-TSE Max.25W

Color: Stainless Steel

IP 54



**BL - 0019**

Lamp: Bridgelux LED

1x6W COB,420lm

IP 54

Material: Die-cast aluminium





## BOLLARD



### **BL - 0020**

Dimension(mm): L-95, W-50, H-700  
Lamp: LED CREE 2x2W  
CCT: 3000K/4000K/6000K  
Available Color: Sand Silver, Sand Black  
Material: Aluminium  
IP rating: IP65



### **BL - 0021**

Dimension(mm): Ø-65, Ø-140, H-700  
Lamp: LED CREE 36x0.5W  
CCT: 3000K/4000K/6000K  
Available Color: Sand Silver, Sand Black  
Material: Aluminium  
IP rating: IP65



### **BL - 0022**

Dimension(mm): L-110, W-95, H-700  
Lamp: LED CREE 3x2W  
CCT: 3000K/4000K/6000K  
Available Color: Sand Silver, Sand Black  
Material: Aluminium  
IP rating: IP65



### **BL - 0023**

Dimension(mm): L-95, W-50, H-700  
Lamp: LED CREE 18W  
CCT: 3000K/4000K/6000K  
Available Color: Sand Silver, Sand Black  
Material: Aluminium  
IP rating: IP65



### **BL - 0024**

Dimension(mm): L-110, W-95, H-700  
Lamp: LED CREE 3x2W  
CCT: 3000K/4000K/6000K  
Available Color: Sand Silver, Sand Black  
Material: Aluminium  
IP rating: IP65



### **BL - 0025**

Dimension(mm): L-140, W-40, H-500  
Lamp: E27 Max 15W  
Voltage: 220-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium and clear glass Powder coated with pretreatment for outdoor use



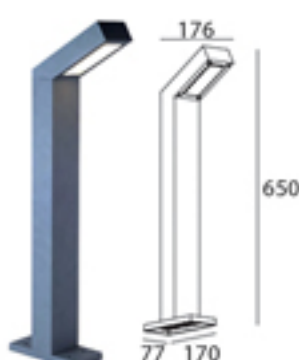
### **BL - 0026**

Dimension(mm): L-220, W-220, H-245  
Lamp: SMD 18W  
Lumen: 737lm  
CCT: 3000K  
Voltage: 220-240V, 50Hz  
IP rating: IP65  
Body and bracket in die-cast aluminium and opal PC Powder coated with pretreatment for outdoor use



### **BL - 0027**

Power(Watt): 20x0.8W SMD  
CCT: 3000K  
Lumen: 919lm  
Beam Angle: 27°  
CRI:80  
Voltage:200-240V, 50Hz  
IP rating: IP65  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use



### **BL - 0028**

Power(Watt): 3x3W CREE  
CCT: 3000K  
Lumen: 210lm  
Beam Angle: 79°  
CRI:79  
Voltage:200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use



### **BL-0029**

Power(Watt): 56x0.27W SMD  
CCT: 3000K  
Lumen: 722lm  
Beam Angle: 46°  
CRI: 84  
Voltage: 200-240V, 50Hz  
IP rating: IP54  
Body and bracket in die-cast aluminium Powder coated with pretreatment for outdoor use





## FLOOD LIGHT



BVP 163



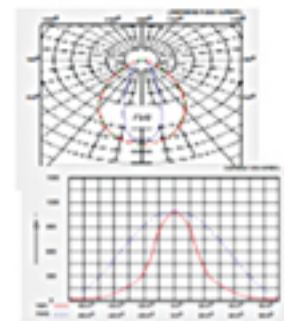
BVP 162



### Tempo LED -BVP162/163 Product Spec

#### BVP162/163

Optic	:	LED module (Nichia mid power)
System	:	100lm/W (NW,CW), 91lm/W (WW)
IP level	:	IP65
Installation	:	U shape bracket,it's billboard recommended installation angle mark (10,25,35) on the bracket
Surge Protection	:	6KV
Input Voltage/requency	:	220~240V 50/60Hz
Lifespan(B50L70)	:	30,000 hours

Type	Lumen Output	Power	CCT	Light Distribution
Tempo Led BVP 163	22,000 lm	220W	NW,4000K CW,a5700K	Multipurpose LED Light Distribution 
Tempo Led BVP 162	11,000 lm	110W	WW,3000K	



#### FDL - 0001

Power	:	40W, 120W, 160W, 200W, 240W, 280W, 320W, 360W, 400W
Operating Voltage	:	100-240/90vAC, 50-60Hz
LED Chip	:	Philips Luxeon 3030-2D
LED Maintain	:	4000-4400lm, 8000-8800lm, 12000-13200lm, 16000-17600lm 20000-22000lm, 24000-26400lm, 28000-30800lm, 32000-35200lm, 36000-39600lm, 40000-44000lm
Color Temperature	:	3000,4100,5000,5700 or 6500K
Beam Angle	:	90°/100°/60°/120°
Fixture Material	:	Aluminium & PC
Luminaire IP rating	:	IP65
CRI	:	Ra>75





## FLOOD LIGHT

**PHILIPS** 



Power	:	30/50/70W
Lumen output	:	30w: 2300lm(ww)/2600lm(NW,CW)
	:	50w:3900lm(WW)/4300lm(NW,CW)
	:	70w:5500lm(WW)/6000lm(NW,CW)
LED Qty	:	40/72/80LED
CCT	:	3000/4000/5700K
CRI	:	70
SDCM	:	5
Power efficacy	:	85lm/w
Beam angle	:	30/80D
Volt/Frequency	:	220-240V/50-60Hz
Power factor	:	0.9
IP rating	:	IP65
IK rating	:	IK07
Lifetime	:	30,000 Hrs @ Ta 35°C
Ambient temperature	:	-40~45°C
Dimension	:	193.2x 142.2 x 40.9mm
	:	269.4 x 201.2 x 40.4mm
	:	315.4 x 232.9 x 40.9 mm
Casing color	:	Gray & Champagne
Certificate	:	CB,EMC,SAA, CE



Die-cast aluminium housing has integral heat sink fins to optimize thermal management through superior conductive cooling. Exterior parts are protected by durable polyster epoxy powder coating that provides superior resistance to corrosion and weathering with standing climate changes without crackin or peeling. Housing is completely sealed against moisture and environmental cotaminants (IP65).Color temperature are available in 3000K, 4000K and 5700K and 80 CRI. Lifespan 50,000hrs. Input voltage is 220-240V/ 50-60Hz.

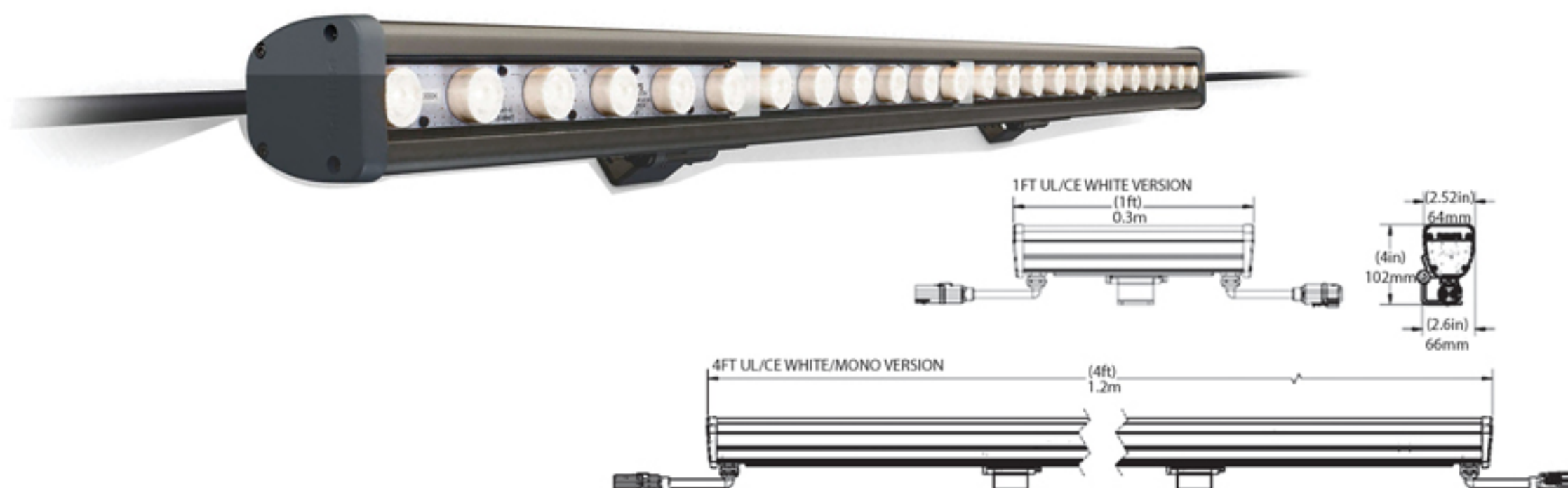
### PRODUCT SPECIFICATION

Model	Watt W	Lumens	Color Temperature	CRI	Weight Kg
<b>FDL - 0002-50-57</b>	50W	5000lm	5700K	75	2.6
<b>FDL - 0002-50-40</b>	50W	5000lm	4000K	75	2.6
<b>FDL - 0002-50-30</b>	50W	5000lm	3000K	75	2.6
<b>FDL - 0002-70-57</b>	70W	7000lm	5700K	75	4.5
<b>FDL - 0002-70-40</b>	70W	7000lm	4000K	75	4.5
<b>FDL - 0002-70-30</b>	70W	7000lm	3000K	75	4.5
<b>FDL - 0002-100-57</b>	100W	10000lm	5700K	75	4.5
<b>FDL - 0002-100-40</b>	100W	10000lm	4000K	75	4.5
<b>FDL - 0002-100-30</b>	100W	10000lm	3000K	75	4.5
<b>FDL - 0002-150-57</b>	150W	15000lm	5700K	75	7.5
<b>FDL - 0002-150-40</b>	150W	15000lm	4000K	75	7.5
<b>FDL - 0002-150-30</b>	150W	15000lm	3000K	75	7.5
<b>FDL - 0002-200-57</b>	200W	20000lm	5700K	75	10.05
<b>FDL - 0002-200-40</b>	200W	20000lm	4000K	75	10.05
<b>FDL - 0002-200-30</b>	200W	20000lm	3000K	75	10.05





## ARCHITECTURAL OUTDOOR LIGHTING

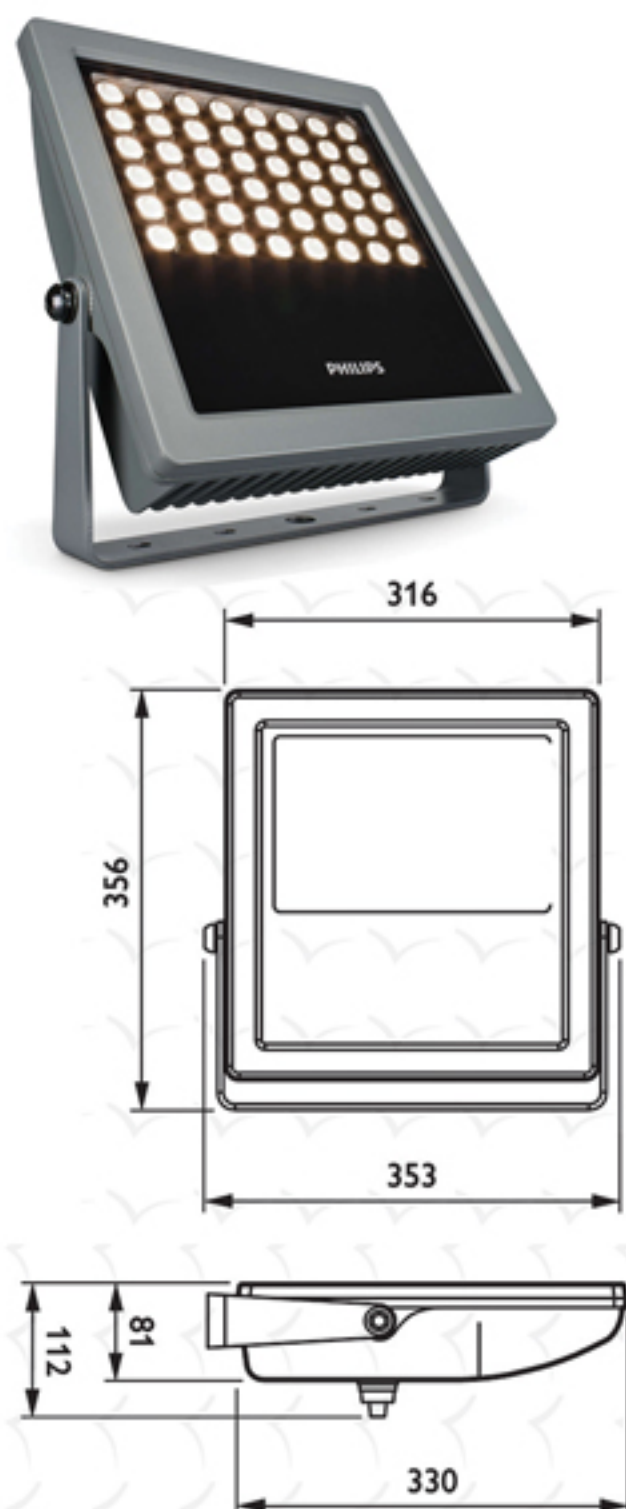


### Vaya Linear **PHILIPS** LED

Reliable, cost effective LED lighting fixture  
Available in standard 3000K or 4000K  
Custom options: 2700K, 5000K, R,G,B,A  
Available with 10°x50° or 50° Beams

Width	: 64mm(2.5in)
Height	: 102mm(4.0in) including mounting hinge
Length	: 310mm(1ft), 1210mm(4ft)
Mounting	: Location adjustable and tilting surface-mount bracket
Source	: High-brightness White or Mono Color LEDs
Beam Angle	: Elliptical (10°x50°) or Wide (50°)
Luminous Flux	: 840 lumens, 3360lumens
CRI	: 80Ra
Efficacy	: 58lm/W
Lumen Maintenance	: 50,000 hrs at 25°C
Housing	: Extruded aluminium, anodized finish RAL7043
Control	: On/Off, Not dimmable
Input Voltage	: 100V-277VAC, 50/60Hz
Power Consumption	: 18W (White), 60W(White)
IP & IK Rating	: IP66,IK06

### Vaya Flood **PHILIPS** LED



Height	: 353mm(13.9in), including surface mount base
Width	: 353mm(13.9in), including surface mount base
Depth	: 108mm(4.25in)
Mounting	: Integrated tilting surface-mount base
Source	: High-brightness Red, Green and Blue LEDs
Standard Beam Angles	: 10° or 20°
Output Luminous Flux	: 3,500lumens all colors on full
Lumen Maintenance	: 50,000 hrs at 25°C
Housing	: Die Cast Aluminium, powder-coated finish RAL7043
Connector	: 3-conductor whip for power, 1.5m (5ft) long 2-pair twisted whip for power, 1.5 (5ft) long
Lens	: Tempered glass
Control	: DMX-512 control, 3 addresses per fixture
Input Voltage	: 100V-277VAC, 50/60Hz
Power Consumption	: 105W
Temperature Range	: -20°C to 40°C (-4°F ~ 104°F) start-up temperature -40°C to 40°C (-40°F ~ 104°F) operation temperature
IP & IK Rating	: IP66,IK06





## WATERPROOF

### TCW060

Ambient temperature: -5 °C to +25 °C

Material : Polycarbonate housing  
Polycarbonate (UV-resistant) cover  
Polycarbonate clips (one extra clip included)  
White painted (RAL9003) steel gear tray with maintenance position  
Stainless steel ceiling clips



**PHILIPS**

Voltage : 220V/ 50Hz  
IP rating : IP65  
IK rating : IK08

#### Model

#### Dimension

TCW060 1 x TLD-18W ELB 220V	L660 x W86 x H90
TCW060 2 x TLD-18W ELB 220V	L660 x W136 x H90
TCW060 1 x TLD-36W ELB 220V	L1270 x W86 x H90
TCW060 2 x TLD-36W ELB 220V	L1270 x W136 x H90
TCW060 1 x TLD-28W ELB 220V	L1215 x W81 x H74
TCW060 2 x TLD-28W ELB 220V	L1215 x W116 x H74



### WT118C LED Waterproof

**PHILIPS** 

System output	4800lm	3800lm	1800lm	2000lm	1000lm
System power	46W	36W	20W	21W	11W
System Efficacy	104lm/w	105lm/w	90lm/w	95lm/w	90lm/w
Length	1450mm	1168mm		604mm	
CCT	CW(6500K)/ NW (4000K)				
CRI	CRI 85				
SDCM	SDCM<5				
Lifetime	40,000hrs (L70) @Ta25C				
Control	PSU/ DALI				
Power factor	>0.9				
Materials	Shading side: PC				
	Diffusion side: UV-shielding & PC for thermal stability				
	Sealant: DoW Corning744				
	Accessories: SUS301 stainless steel				
	Breather: Donaldson				
IP rating	IP65				
IK rating	IK06				
Operation Temp.	-20C~+40C				
Classification	Class I				
Input Voltage	220-240V, 50/60 Hz				
Color	Dark grey RAL 7046				
Installation	Surface; Suspension				
Certificate	CB/EMC/AU&NZ/CE				





# WATERPROOF

## PHILIPS LED

### Application

Car-park, tunnel, factory, corridor

### Benefits

Energy saving - Max. to 50% saving comparing with TL-D system

1:1 replacement to TCW060

### Features

High system efficiency (95lm/w)

0.6m (1800/900lm), 1.2m (3600/1700lm), 1.5m (4500lm)

CRI 80, 4000K & 6500K

Reliable (25KHrs @Ta25C)

IP65; IK06

Class I



WT099C Specification	
System output	900/1700/1800/3600/4500lm
System efficiency	95lm/w
CCT	4000K/ 6500K
CRI	80
SDCM	<=5
Lifetime	25khrs @L70B50 @Ta25
Input voltage	220-240V/50-60hz
Mounting	Surfaced, Suspended
Dimension	600mm / 1200mm/1500mm
Ta	-20C~+40C
Compliance	CB/EMC/AU&NZ/CE

WT099C LED36 NW PSU L1200 IP65

WT099C LED18 NW PSU L1200 IP65

WT099C LED9 CW PSU L600 IP65

WT099C LED36 CW PSU L1200 IP65

WT099C LED45 CW PSU L1500 IP65

WT099C LED18 NW PSU L600 IP65

WT099C LED18 CW PSU L1200 IP65

WT099C LED45 NW PSU L1500 IP65

WT099C LED18 CW PSU L600 IP65

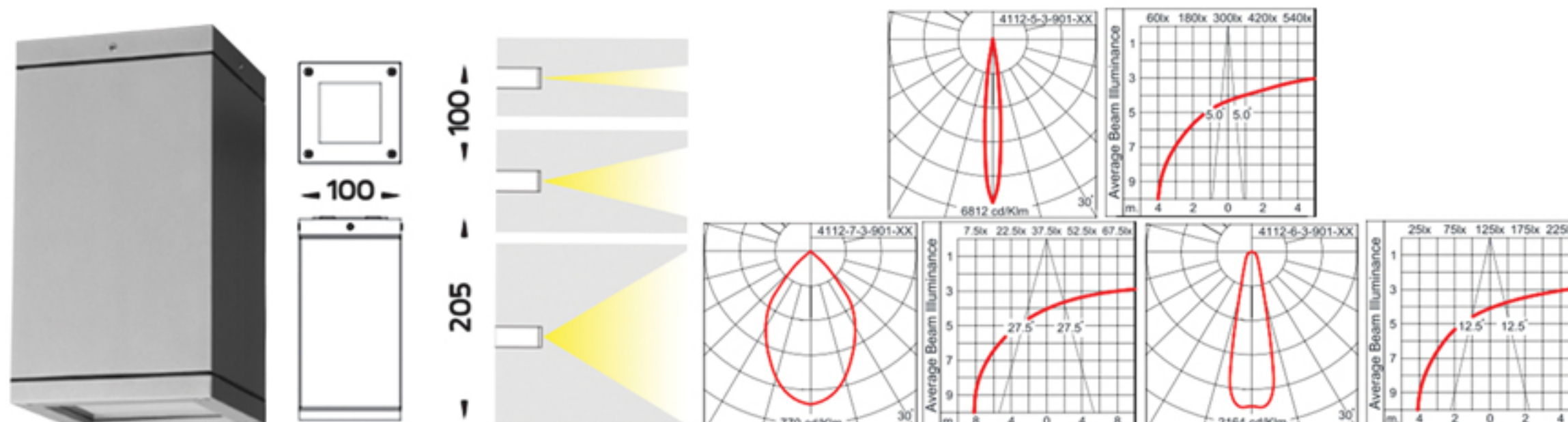
WT099C LED9 NW PSU L600 IP65





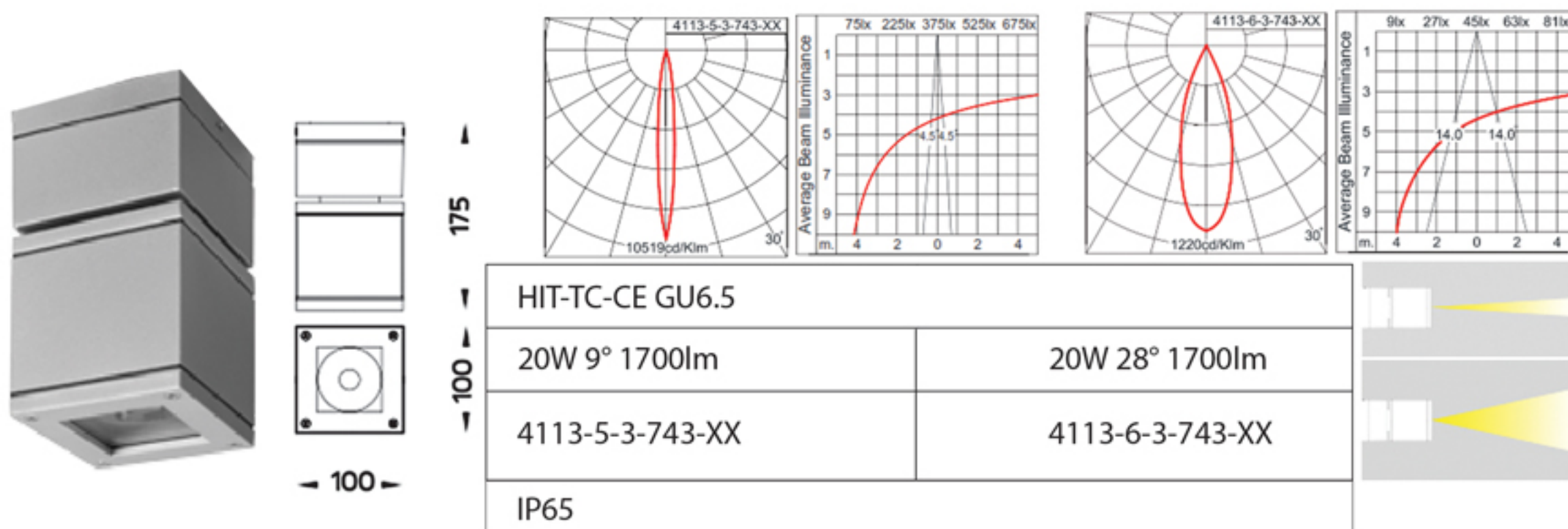
## CEILING LUMINARE

### OSDL - 0001



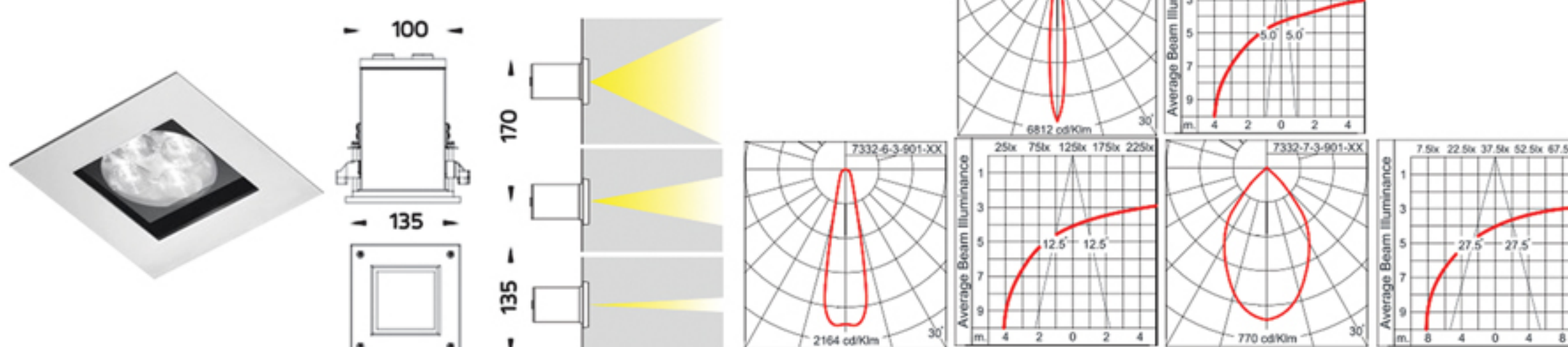
LED 13W 10°	LED 13W 25°	LED 13W 55°
1120lm 3000K, 1180lm 4000K	IP65	
4112-5-3-901-XX-L(3000K) 4112-5-3-904-XX-L(4000K)	4112-6-3-901-XX-L(3000K) 4112-6-3-904-XX-L(4000K)	4112-7-3-901-XX-L(3000K) 4112-7-3-904-XX-L(4000K)

### OSDL - 0002



HIT-TC-CE GU6.5	
20W 9° 1700lm	20W 28° 1700lm
4113-5-3-743-XX	4113-6-3-743-XX
IP65	

### ORDL - 0001



LED 13W 10°	LED 13W 25°	LED 13W 55°
1120lm 3000K, 1180lm 4000K	IP65	
7332-5-3-901-XX-L(3000K) 7332-5-3-904-XX-L(4000K)	7332-6-3-901-XX-L(3000K) 7332-6-3-904-XX-L(4000K)	7332-7-3-901-XX-L(3000K) 7332-7-3-904-XX-L(4000K)





## EXPLOSION PROOF



### **EXPRF-0001**

Rated Power	: 2x20W(T8) , 2x10W(T8) , 2x28W(T5) , 2x14W(T5)
Input Voltage Range	: 100-240VAC , 220-240VAC , 110VAC
Frequency	: 50/60Hz
Light Source	: Fluorescent
Lumen	: 3600lm , 1800lm , 3400lm , 1700lm
CRI(Ra)	: 80 , 70
Lifetime	: 50000 , 8000
CCT	: 6000K , 6500K
Dimension(mm)	: 1390x180x110 , 780x180x110 , 1390x180x110 , 780x180x110
IP Rating	: IP66



### **EXPRF-0002 (bracket)**

BC9306S-L30-60Dx80D , BC9306S-L40-60Dx80D  
BC9306S-L50-60Dx80D , BC9306S-L60-60Dx80D , BC9306S-L80-60Dx80D

Rated Power	: 30W, 40W, 50W, 60W, 80W
Replacement of MH	: 70W, 100W , 100-150W , 175W
Input Voltage Range	: 100-240VAC , 24VAC/DC , 36VAC/DC
Frequency	: 50/60Hz
Light Source	: LED
Lumen	: 3500lm , 4600lm , 5600lm , 6900lm , 8800lm
CRI(Ra)	: 70 (80 optional)
Lifetime	: 100000
CCT	: 5000K (3000K/4000K optional)
Dimension(mm)	: 245x260x270mm
IP Rating	: IP66



### **EXPRF-0003**

BC9101-L25 , BC9101-L40 , BC9101-L60 , BC9101-L80

Rated Power	: 25W, 40W, 60W, 80W
Replacement of MH	: 70W, 100W , 150W , 175W
Input Voltage Range	: 100-277VAC
Frequency	: 50Hz/60Hz
Light Source	: LED
Lumen	: 2800lm , 4200lm , 5900lm , 6900lm
CRI(Ra)	: 75
Lifetime	: 100000
CCT	: 5000K
Dimension(mm)	: 326x370x88mm
IP Rating	: IP66





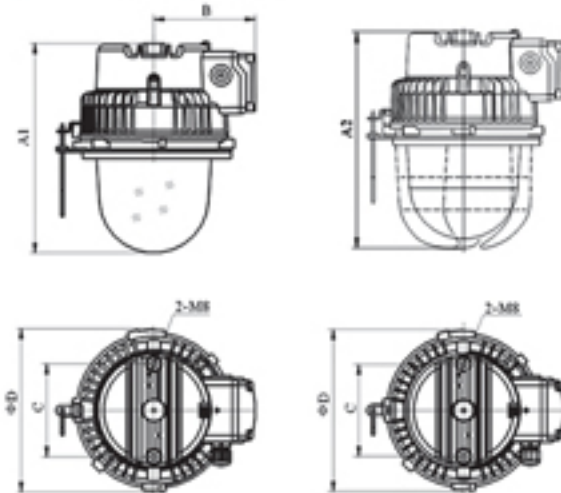
# EXPLOSION PROOF

## EXPRF-0004

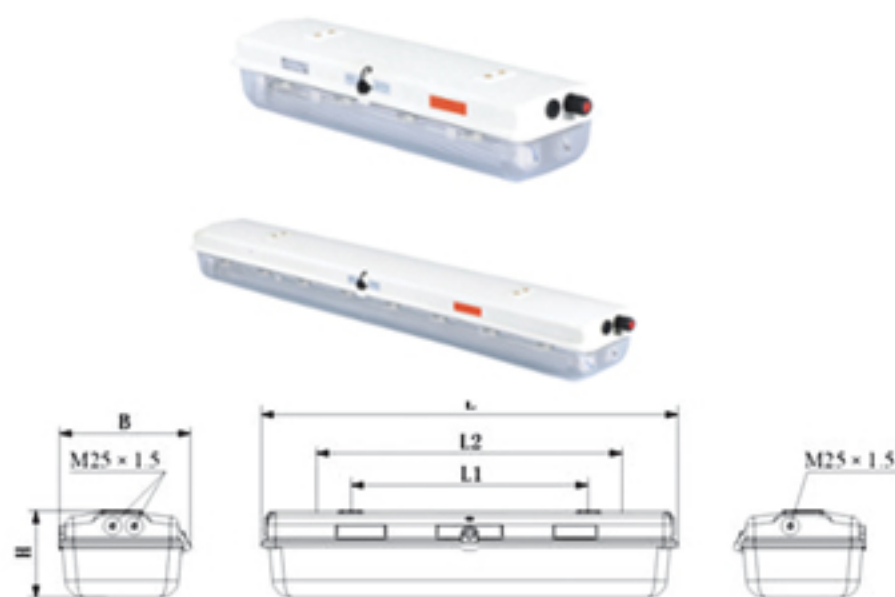


Intended use	: Can be used in zone 1 and zone 2 Can be used in zone 21 and zone 22
IP rating	: IP66
Rated voltage	: 220V AC
Ambient temperature	: -20DC to +40DC/+55DC -40DC to +40DC/+55DC
Lamp	: 25W, 50W
Certificate	
China (CQST Ex)	: GB3836 GB12476
IECEX	: IEC60079
ATEX	: EN60079

• Outline and installation dimensions:



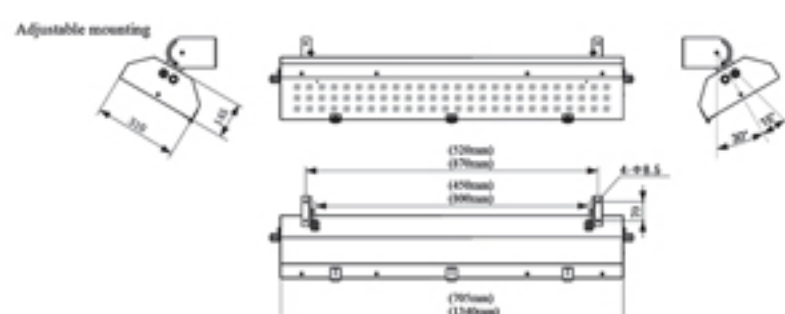
Type	EXPRF-0004
A1	317
A2	330
C	140
ØD	245



Type	2 x 14W( 18W)	2 x 28W (36W)
L	698	1310
L1	400	800
L2	550	1100
B	222	222
H	145	145

## EXPRF-0005/2x14W (18W) EXPRF-0005/2x28W (36W)

Intended use	: Can be used in zone 1 and zone 2 Can be used in zone 21 and zone 22
IP rating	: IP66
Rated voltage	: 100-240VAC, 50/60Hz
Lamp	: T5 type (2x14W, 2x28W), T8 type (2x18W, 2x36W)
Certificate	
China (PCEC Ex)	: GB3836 GB12476
IECEX	: IEC60079
ATEX	: EN60079



## EXPRF-0006

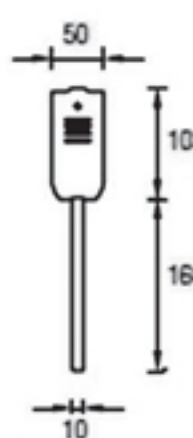
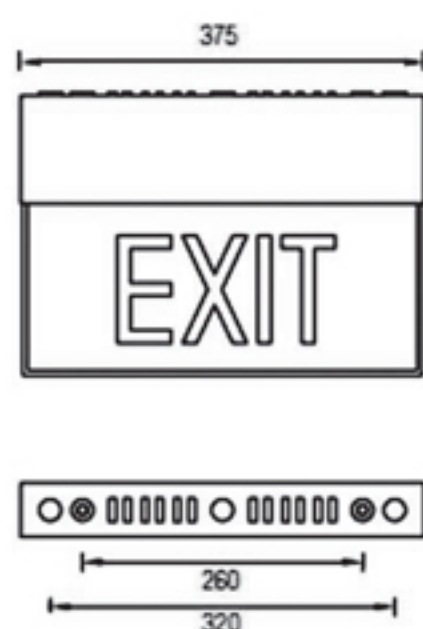
Intended use	: Can be used in zone 1 and zone 2 Can be used in zone 21 and zone 22
IP rating	: IP65
Ambient Temperature	: -25DC<Ta<40DC
Rated voltage	: 100-240VAC, 50/60Hz
Lamp	: T5 type (2x14W, 2x28W) , T8 type (2x18W, 2x36W)
Certificate	
China (PCEC Ex)	: GB3836 GB12476





## TECHNICAL DATA

Mode of Operation	: Maintained
Lamp	: Maxspid 1W T2 SMT LED Lamp
Rated duration	: 2hr and others
Mains supply	: 230Volts, 50/60Hz
Power consumption	: 2VA
Battery	: Nickel-metal Hydride
Charge monitor	: Green LED Ø5mm
Test facility	: Micro switch
Safety feature	: Low volt cut-off preventing battery overdischarge
Fitting construction	: Electro galvanised steel with epoxy powder coating
Diffuser	: Fire retardant Moulded acryloc
Mounting	: Wall or ceiling , Recess
Cable entry	: Ø20mm K/O hole
Weight	: 2.5kg(gross) , 2.9kg(gross)
Compliance	: SS563 : Part 1&2, SS 263 : Part 2
Warranty	: 1 Year



### Wall or Ceiling

Single Sided	Double Sided	Legend
ES/M/W5100	ED/M/W5100	
ES/M/W5100(R)	ED/M/W5100(R/L)	
ES/M/W5100(L)	ED/M/W5100(R/L)	
ES/M/W510RM	ED/M/W510RM	
ES/M/W510RM(E)	ED/M/W510RM(E/W)	
ES/M/W510RM(W)	ED/M/W510RM(E/W)	
ES/M/W510RM (S)		
ES/M/W510RM(N)		

### Recessed

Single Sided	Double Sided	Legend
ES/M/W5100	ED/M/W5100	
ES/M/W5100(R)	ED/M/W5100(R/L)	
ES/M/W5100(L)	ED/M/W5100(R/L)	
ES/M/W510RM	ED/M/W510RM	
ES/M/W510RM(E)	ED/M/W510RM(E/W)	
ES/M/W510RM(W)	ED/M/W510RM(E/W)	
ES/M/W510RM (S)		
ES/M/W510RM(N)		



EMER - 0001, 1W High Power LED Lamp, 2hr and others rated duration 230V,50/60Hz,2VA Power consumption, High temp nickel cadmium or Nickel-metal hydride Battery, Recess mounting type



EMER - 0002, 1W High Power LED Lamp, 2hr and others rated duration 230V,50/60Hz,2VA Power consumption, High temp nickel cadmium or Nickel-metal hydride Battery, Recess mounting type



EMER - 0003, 1W High Power LED Lamp, 2hr and others rated duration, 230V,50/60Hz, 2VA Power consumption, High temp nickel cadmium or Nickel-metal hydride Battery, Ceiling mounting type



EMER - 0004 High Power LED Lamp, 2hr and others rated duration, 230V, 50/60Hz, 2VA Power consumption, Sealed lead calcium Battery, Wall mounting type



EMER - 0005 High Power LED Lamp, 2hr and others rated duration, 230V, 50/60Hz, 2VA Power consumption, High temp nickel cadmium Battery, Wall or ceiling mounting type





## SWITCHES & SOCKETS



### **KB31\_WE**

1 gang 2 way Switch (16Ax250V)  
Schneider



### **KB32\_1\_WE**

2 gang 1 way Switch (16Ax250V)  
Schneider



### **KB33\_1**

3 gang 1 way Switch (16Ax250V)  
Schneider



### **KB34\_1\_WE**

4 gang 1 way Switch (16Ax250V)  
Schneider



### **KB426US2\_WE**

2 gang 2 Pin Socket (10Ax250V)  
Schneider



### **KB113LS\_WE**

1 gang 3 Pin Universal  
Socket (13Ax250V)  
Schneider



### **KB113LSN\_WE**

1 gang 3 Pin Universal Socket  
with Neon (13Ax250V)  
Schneider



### **KBT413S**

Twin gang 3Pin Universal  
Socket (13Ax250V)  
Schneider



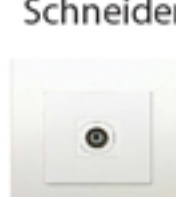
### **KB15\_15N\_WE**

1 gang 15A Socket with  
Neon (15Ax250V)  
Schneider



### **KB15L\_WE**

1 gang 13A Socket  
(13Ax250V)(Dolly)  
Schneider



### **KB31TV\_WE**

1 gang TV Outlet  
Schneider



### **KB32TS**

2 gang Telephone Outlet with shutter  
Schneider



### **KB31RJ5E\_WE**

1 gang 5e Data Outlet with Shutter  
Schneider



### **KB31RD400\_WE**

1 gang 400W Light Dimmer  
Schneider



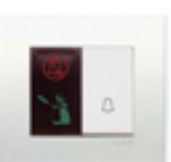
### **KB31EKT\_WE**

Hotel Key Card  
Schneider



### **KBT727V\_WE**

115/240V Shaver Unit  
(Designed to : BSEN 61558-2-5)  
Schneider



### **KB31BD\_C\_WE**

Do Not Disturb and Clean Up  
Room with Bell Press  
Schneider



### **E8431\_1\_SZ**

1 gang 1 way Switch  
Silver Bronze  
Schneider



### **E8432\_1\_SZ**

2 gang 1 way Switch  
Silver Bronze  
Schneider



### **E8433\_1\_SZ**

3 gang 1 way Switch  
Silver Bronze  
Schneider



### **E8434\_1\_SZ**

4 gang 1 way Switch  
Silver Bronze  
Schneider



### **E8432TDRJS\_5\_SZ**

2 gang Telephone+Data Outlet  
CAT5e, Silver Bronze  
Schneider



### **E8431EPD4\_SZ**

1 gang 400W Full-Flat Uni  
Dimmer with LED, Silver Bronze  
Schneider



### **E8431EKT\_SZ**

Key Card Time Delay Switch  
Silver Bronze  
Schneider



### **E8415\_15\_SZ**

1 gang 15A Switched Socket  
with Indicator, Silver Bronze  
Schneider



### **E8431BPDM\_SZ**

1 gang Bell Switch with  
Illuminated "Do Not Disturb" &  
"Please Clean Up" Symbols  
Schneider



### **E84426\_16IS\_SZ**

1 gang 16A International Socket  
Silver Bronze  
Schneider



### **E8415N\_SZ**

1 gang 13A Switch Socket with Neon  
Silver Bronze  
Schneider



### **E8432TDRJS\_6\_SZ**

2 gang TEL+DATA Outlet CAT6  
Silver Bronze  
Schneider



### **E8431\_1\_SA**

1 gang 1 way Switch ,Silver Satin  
Schneider





## BREAKER

**Schneider**  
Electric



EZ9F56106	1Pole, 6A, 6KA, Easy9, MCB
EZ9F56110	1Pole, 10A, 6KA, Easy9, MCB
EZ9F56116	1Pole, 16A, 6KA, Easy9, MCB
EZ9F56120	1Pole, 20A, 6KA, Easy9, MCB
EZ9F56125	1Pole, 25A, 6KA, Easy9, MCB
EZ9F56132	1Pole, 32A, 6KA, Easy9, MCB
EZ9F56140	1Pole, 40A, 6KA, Easy9, MCB
EZ9F56150	1Pole, 50A, 6KA, Easy9, MCB
EZ9F56163	1Pole, 63A, 6KA, Easy9, MCB



EZ9F56206	2Pole, 6A, 6KA, Easy9, MCB
EZ9F56210	2Pole, 10A, 6KA, Easy9, MCB
EZ9F56216	2Pole, 16A, 6KA, Easy9, MCB
EZ9F56220	2Pole, 20A, 6KA, Easy9, MCB
EZ9F56225	2Pole, 25A, 6KA, Easy9, MCB
EZ9F56232	2Pole, 32A, 6KA, Easy9, MCB
EZ9F56240	2Pole, 40A, 6KA, Easy9, MCB
EZ9F56250	2Pole, 50A, 6KA, Easy9, MCB
EZ9F56263	2Pole, 63A, 6KA, Easy9, MCB



EZ9F56306	3Pole, 6A, 6KA, Easy9, MCB
EZ9F56310	3Pole, 10A, 6KA, Easy9, MCB
EZ9F56316	3Pole, 16A, 6KA, Easy9, MCB
EZ9F56320	3Pole, 20A, 6KA, Easy9, MCB
EZ9F56325	3Pole, 25A, 6KA, Easy9, MCB
EZ9F56332	3Pole, 32A, 6KA, Easy9, MCB
EZ9F56340	3Pole, 40A, 6KA, Easy9, MCB
EZ9F56350	3Pole, 50A, 6KA, Easy9, MCB
EZ9F56363	3Pole, 63A, 6KA, Easy9, MCB



EZ9F56406	4Pole, 6A, 6KA, Easy9, MCB
EZ9F56410	4Pole, 10A, 6KA, Easy9, MCB
EZ9F56416	4Pole, 16A, 6KA, Easy9, MCB
EZ9F56420	4Pole, 20A, 6KA, Easy9, MCB
EZ9F56425	4Pole, 25A, 6KA, Easy9, MCB
EZ9F56432	4Pole, 32A, 6KA, Easy9, MCB
EZ9F56440	4Pole, 40A, 6KA, Easy9, MCB
EZ9F56450	4Pole, 50A, 6KA, Easy9, MCB
EZ9F56463	4Pole, 63A, 6KA, Easy9, MCB



A9R71225	2Pole, 25A, 30mA, ACTI9, RCCB
A9R71240	2Pole, 40A, 30mA, ACTI9, RCCB
A9R71263	2Pole, 63A, 30mA, ACTI9, RCCB
A9R12240	2Pole, 40A, 100mA, ACTI9, RCCB
A9R12263	2Pole, 63A, 100mA, ACTI9, RCCB
A9R12280	2Pole, 80A, 100mA, ACTI9, RCCB
A9R12291	2Pole, 100A, 100mA, ACTI9, RCCB
A9R74225	2Pole, 25A, 300mA, ACTI9, RCCB
A9R74240	2Pole, 40A, 300mA, ACTI9, RCCB
A9R74263	2Pole, 63A, 300mA, ACTI9, RCCB
A9R14291	2Pole, 100A, 300mA, ACTI9, RCCB



EZC100H2015	2Pole, 15A, 30kA, EZC100 H, MCCB
EZC100H2020	2Pole, 20A, 30kA, EZC100 H, MCCB
EZC100H2025	2Pole, 25A, 30kA, EZC100 H, MCCB
EZC100H2030	2Pole, 30A, 30kA, EZC100 H, MCCB
EZC100H2040	2Pole, 40A, 30kA, EZC100 H, MCCB
EZC100H2050	2Pole, 50A, 30kA, EZC100 H, MCCB
EZC100H2060	2Pole, 60A, 30kA, EZC100 H, MCCB
EZC100H2080	2Pole, 80A, 30kA, EZC100 H, MCCB
EZC100H2100	2Pole, 100A, 30kA, EZC100 H, MCCB
EZC250H2125	2Pole, 125A, 36kA, EZC250 H, MCCB



A9R71425	4Pole, 25A, 30mA, ACTI9, RCCB
A9R71440	4Pole, 40A, 30mA, ACTI9, RCCB
A9R71463	4Pole, 63A, 30mA, ACTI9, RCCB
A9R11480	4Pole, 80A, 30mA, ACTI9, RCCB
A9R11491	4Pole, 100A, 30mA, ACTI9, RCCB
A9R12440	4Pole, 40A, 100mA, ACTI9, RCCB
A9R12463	4Pole, 63A, 100mA, ACTI9, RCCB

A9R12480	4Pole, 80A, 100mA, ACTI9, RCCB
A9R12491	4Pole, 100A, 100mA, ACTI9, RCCB
A9R74425	4Pole, 25A, 300mA, ACTI9, RCCB
A9R74440	4Pole, 40A, 300mA, ACTI9, RCCB
A9R74463	4Pole, 63A, 300mA, ACTI9, RCCB
A9R14480	4Pole, 80A, 300mA, ACTI9, RCCB
A9R14491	4Pole, 100A, 300mA, ACTI9, RCCB



EZC100F3016	3Pole, 16A, 10kA, EZC100 F, MCCB
EZC100F3020	3Pole, 20A, 10kA, EZC100 F, MCCB
EZC100F3025	3Pole, 25A, 10kA, EZC100 F, MCCB
EZC100F3030	3Pole, 30A, 10kA, EZC100 F, MCCB
EZC100F3032	3Pole, 32A, 10kA, EZC100 F, MCCB
EZC100F3040	3Pole, 40A, 10kA, EZC100 F, MCCB
EZC100F3050	3Pole, 50A, 10kA, EZC100 F, MCCB
EZC100F3060	3Pole, 60A, 10kA, EZC100 F, MCCB
EZC100F3080	3Pole, 80A, 10kA, EZC100 F, MCCB

EZC100F3100	3Pole 100A, 10kA, EZC100 F, MCCB
EZC250N3125	3Pole, 125A, 25kA, EZC250N, MCCB
EZC250N3150	3Pole, 150A, 25kA, EZC250N, MCCB
EZC250N3160	3Pole, 160A, 25kA, EZC250N, MCCB
EZC250N3175	3Pole, 175A, 25kA, EZC250N, MCCB
EZC250N3200	3Pole, 200A, 25kA, EZC250N, MCCB
EZC250N3225	3Pole, 225A, 25kA, EZC250N, MCCB
EZC250N3250	3Pole, 250A, 25kA, EZC250N, MCCB
EZC400N3300	3Pole, 300A, 36kA, EZC400N, MCCB
EZC400N3400	3Pole, 400A, 36kA, EZC400N, MCCB





## PROJECT REFERENCES

WITHIN A SHORT PERIOD OF TIME SINCE ESTABLISHMENT IN 2012, WE HAVE QUICKLY POSITIONED OURSELVES AS THE MARKET LEADER WITH A PROVEN TRACK RECORD OF DELIVERING HIGH PROFILE PROJECTS INCLUDING THE HERITATE KEMPINSKI HOTEL, NOVOTEL MAX YANGON HOTEL, THE VANTAGE TOWER, MYANMAR PLAZA (HAGL) AND JASMINE PALACE NGAPLI. OUR PROJECTS PORTFOLIO HAS EXTENSIVE RANGE OF SCOPE FROM PRIVATE LUXURY RESIDENCE, HOTELS & HOSPITALITIES, COMMERCIALS (RETAILS AND OFFICES), HOSPITALS AND INDUSTRIALS TO FULL-SCALE GOLF COURSE AND SPORT ARENA. WE ARE GROWING DYNAMICALLY EVERY YEAR. HERE ARE SOME OF HIGHLIGHT PROJECTS.



# Some of Our Project References



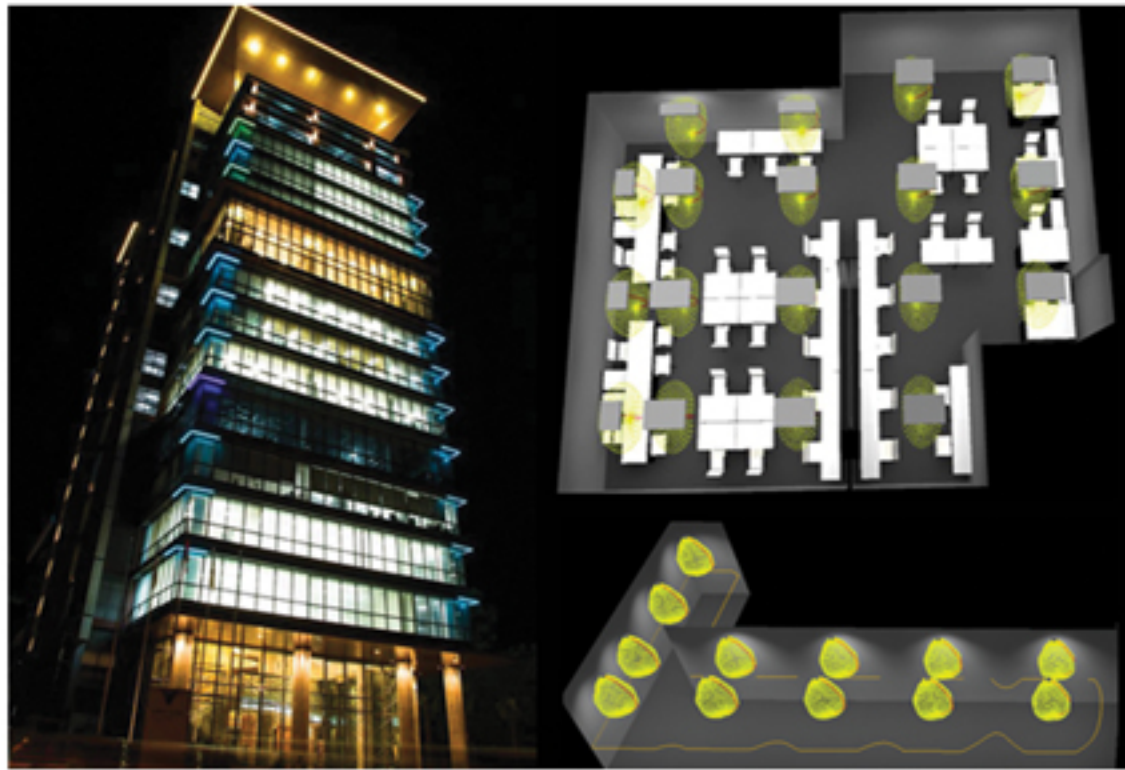
**MYANMAR PLAZA and MELIA Hotel Lobby**  
 Power light is the major Supplier for all lighting Fixtures for phase 1 of one of the largest development Hong Anh Gia Lai Myanmar Project phase 1



**JASMINE PALACE HOTEL**  
 Power light design, consult and supply lighting fixtures For this 21 floor high rise, 238 rooms hotel as sole supplier.



**M-GALLERY HOTEL**  
 The M-Gallery Hotel - Naypyidaw  
 The National Guest House



**MYINT & ASSOCIATES TOWER (VANTAGE TOWER)**  
 Lighting Design, Lux Simulation for all Indoor Lightings and Façade Lighting Design.  
 Design Conceptualization to Material Supply and Delivery for whole project lighting requirement.



**MARGA**  
 One of the Largest mix development in Myanmar :  
 MARGA LANDMARK's Sale Gallery was stunningly decorated with Custom Made Chandeliers Crystal Balls By Power Light.



**NOVOTEL HOTEL**  
 The Novotel Hotel Yangon (of max Myanmar) by ACCOR Group, the world's leading hotel operator Power light empowered all general lightings and floor lamps for all 366 rooms of Novotel Hotel Yangon.







#### MYANMA AWBA HEAD OFFICE

All indoor general lighting: Calculation of lux level in lighting design software for precise lux level and supply of lighting fixtures according to proposed design plan.  
All outdoor landscape lighting design and fixture supply



#### ROSE HILL RESIDENCE SHOWFLAT

This modern luxury residential show flat was fully illuminated by Power Light



#### SHE SHINES @ NOVOTEL

This one of the top luxury jewelers store was illuminated with precise calculation by Power Light.



#### MYINT & ASSOCIATES TOWER (VANTAGE TOWER)

Lighting Design, Lux Simulation for all Indoor Lightings and Façade Lighting Design.  
Design Conceptualization to Material Supply and Delivery for whole project lighting requirement.



#### CHATRIUM HOTEL

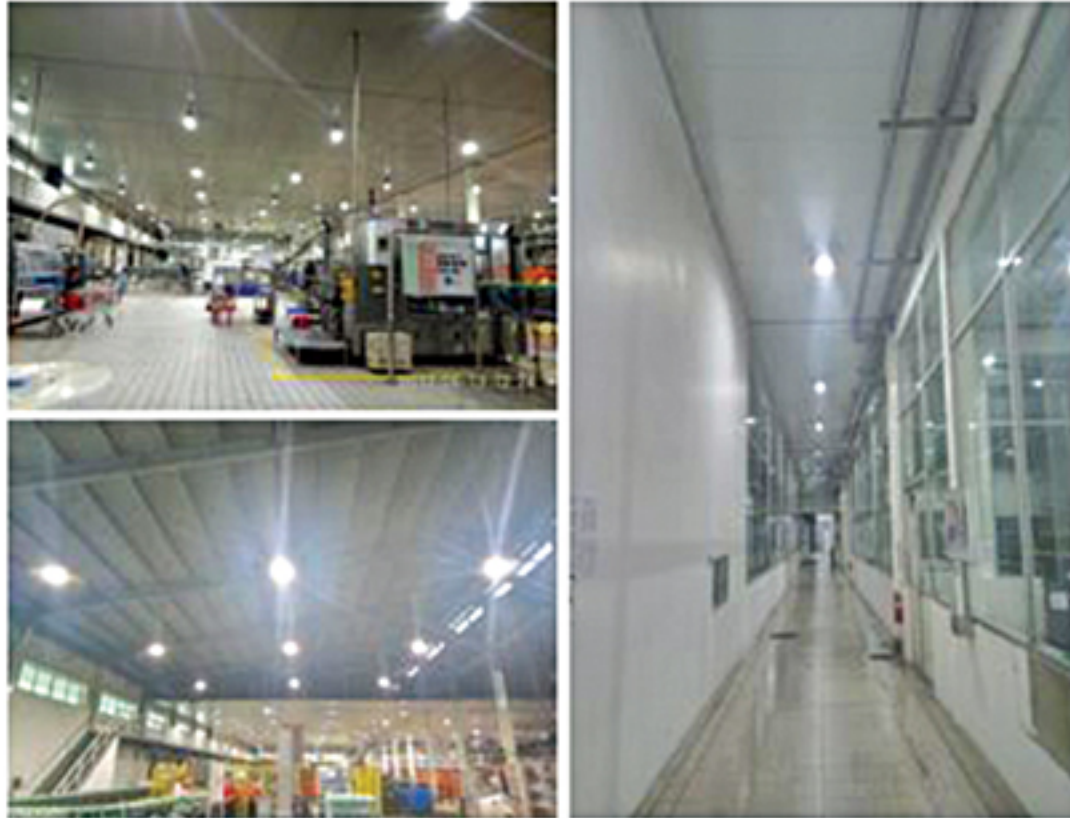
CHATRIUM Hotel, a 5-star city hotel located on the historic Royal Lake in the heart of Yangon, has unique and ideal custom made decorative lighting design which was designed and 100% facilitated co-jointly by Power Light.



#### KFC-MYANMAR

Starting from August 2016, Every single KFC stores to open since August 2016 shall be EXCLUSIVELY SUPPLIED by Power Light Officially.





#### COCA COLA FACTORY MYANMAR

World's No.1 beverage factory and storage facility in Myanmar has been renovated with world class lighting level and excellent quality luminaires.  
Lux Level Calculation and Lighting Design Simulation were supported to comply with international standard prior to luminaires selection.



#### CLINIQUE DE SKIN DERMATOLOGY CHAIN OF CLINICS

This famous, top of the class dermatology Clinic and Laser Center Chains were designed and illuminated by Power Light.



#### INYA YEIK THAR RESIDENCE

PL supplied indoor technical lighting, landscape post top Lighting & security lighting For this affordable luxury residence on luxurious Inya Yeik Thar Road.



#### VICTORIA HOSPITAL

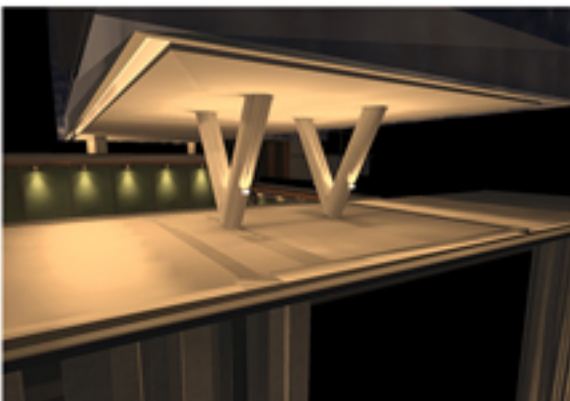
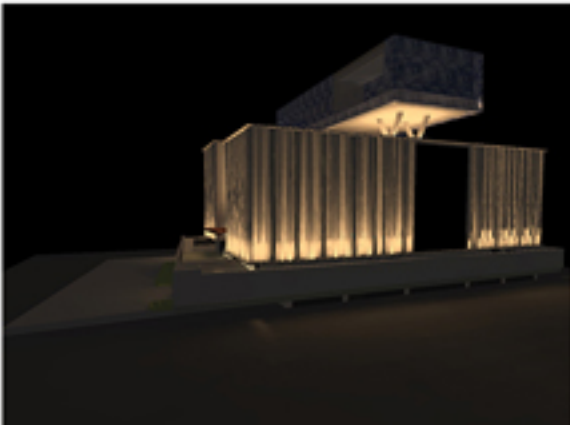
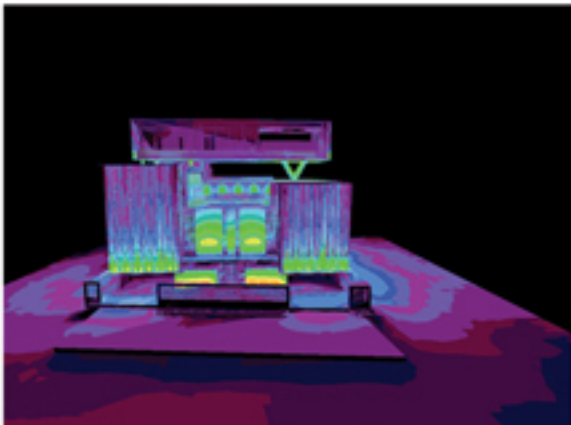
The Lighting level in Victoria hospital has been improved to provide quality lighting with most affordable solutions for this renovated hospital.





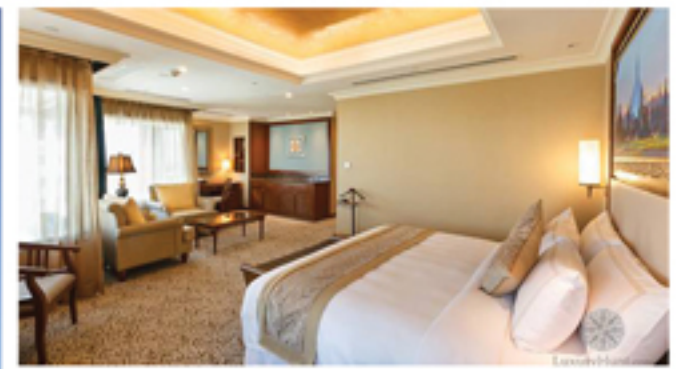
#### MANDALAY CONVENTION CENTER

The biggest and newest Mandalay Convention Center in Myanmar's 2<sup>nd</sup> Largest Commercial City: Mandalay, was illuminated 100% EXCLUSIVELY by POWER LIGHT. ALL indoor, landscape outdoor lighting are all supplied by Power Light within project's budget with best solution.



#### U ZAW WIN SHEIN OWN HOUSE

Power Light is proud to be the exclusive lighting designer and product supplier for this Luxury Private Residence of one of the leading Myanmar's Businessman. For a detailed and master-skill work of SPINE Architect, Power Light is delighted to enhance and complement all the highlights of architectural dominance in Façade Interior Design and also to provide a glamour factor with modern decorative lighting fixtures to light up this beautiful home luxuriously. ALL General Indoor, Decorative Indoor ( Custom Made designs ) and Outdoor Landscape and carpark and Facade lighting are designed and supplied by Power Light as one stop solution provider.



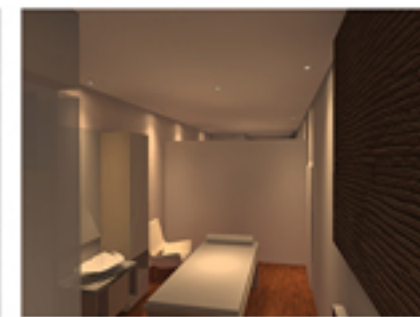
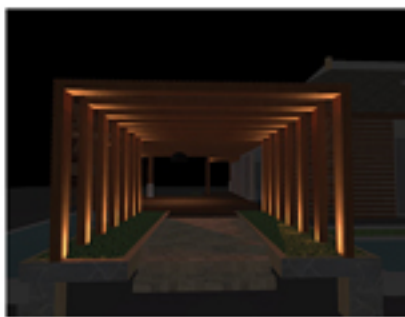
#### SULE SHANGRI-LA

Exclusive Supplier for emergency Lightings and EXIT Signs



#### THILAWAH GLOBAL LOGISTIC

PL Supported consultation and supplied for Thilawah global logistic center (TGL) & Government Custom office with office Lighting fixtures, warehouse high bays, weatherproof for outdoor and street light, and emergency lighting.



#### JASMINE PALACE NGAPALI RESORTS & HOTEL

THIS MUCH-ANTICIPATED JASMINE NGAPALI RESORT at MYANMAR's No.1 Most Famous Beach is 100% designed and illuminated by POWER LIGHT. ALL Façade, Landscape (Both Softscape and Hardscape), Indoor General, Indoor CUSTOM-MADE Decorative are designed with attention to details to be in line with very inviting designs of Much Acclaimed Famous Architects & Interior Design by SPINE Architects and Also by AVIVA Designs. All products specifications and design are specifically proposed to enhance and complement this fabulous resort.





#### RICH GEMS JEWELLERY GALLERIES AT NAY PYI TAW

Power Light is proud to be the name to provide lighting design and product supply for this MYANMAR's No.1 Jewelry Store. Lighting Color Temperature and Color Rendering Index are selected carefully for very specific lighting requirement to sparkle every bit of the gems stones for their true colors to shine at best.

#### AMBO HOTEL

The AMBO RESORT at MYANMAR's popular beach "CHAUNG THAR" is delightfully illuminated by POWER LIGHT for ALL Lighting Requirements. ALL INDOOR, FAÇADE and LANDSCAPE are designed and supplied exclusively by POWER LIGHT.

## Some more projects are

1. Bagan Golden Star Hotel
2. AMBO (ChaungThar) Hotel and Resort
3. Bago Icon Shopping Mall
4. Elegant Gems Jewellery Galleries at international airport Yangon
5. Malikha Residences and Villas
6. Fortana Garden Villas
7. Moonsun Gas Station
8. Idea Vinyl
9. PeryPery Chicken Restaurant
10. Isuzu Motors Vehicles Car Service Center
11. Clover Hotel
12. The Central (Show Flat) and Sales Gallery
13. DKSH Cold Storage Warehouse and Supply Chain Center
14. 68 Residence & Somerset Serviced Apartments
15. The Heritage Kempinski Yangon Hotel
16. Mr. Zaw Mai's Luxury Private Residence
17. Every AYA Bank Branches Opened Since November 2016
18. Every MAX Gas Stations Opened Since November 2016



## CONTACT US



TO ENLIGHTEN YOUR PROJECTS WITH ONE STOP LIGHTING SOLUTIONS AND SERVICES, PLEASE CONTACT US HERE AT POWER LIGHT.

FOR LATEST TRENDS ON TECHNOLOGY UPDATES, NEW PRODUCTS LAUNCHES AND OUR PROJECT REFERENCES, PLEASE FOLLOW AND LIKE OUR FACEBOOK PAGE.



Sale & Marketing (Project) : +95-9-799668564, +95-9-73132538

Sales & Marketing (Retail/Showroom) : +95-9-799668569

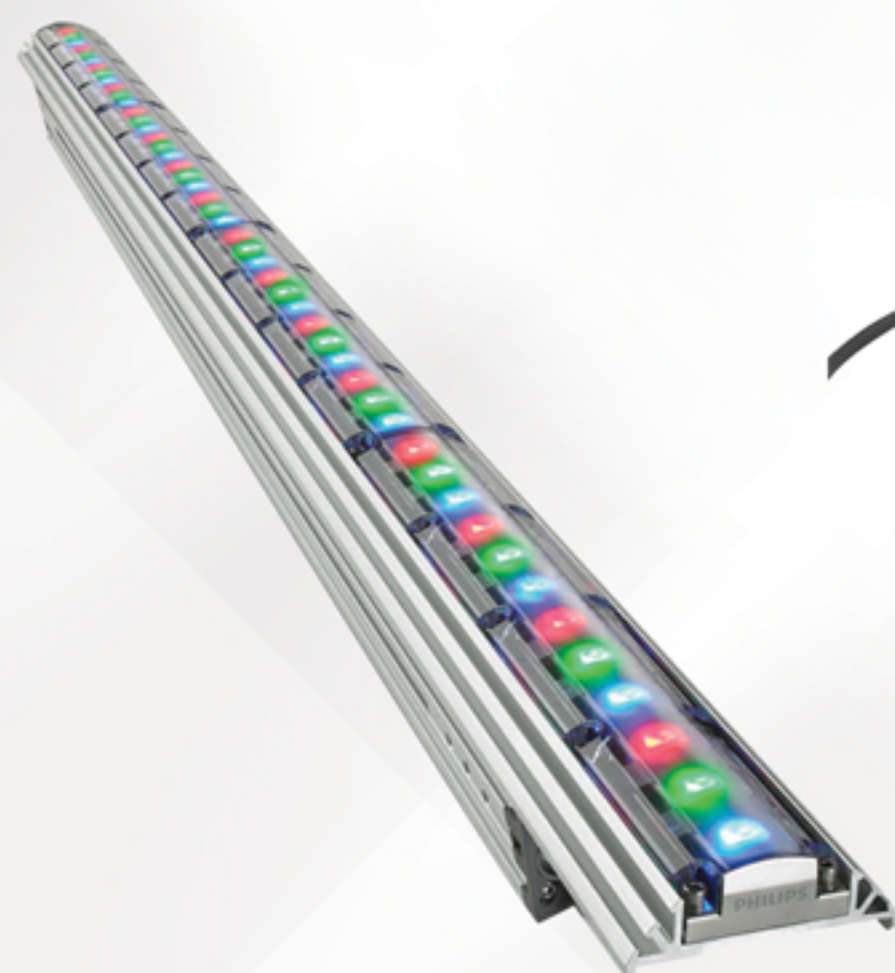
Office : +95-9-799668561, 62, 64

Address : No.7, Thiriyadanar Housing ,Waizayandar Road, Thingangyun Township,  
Yangon

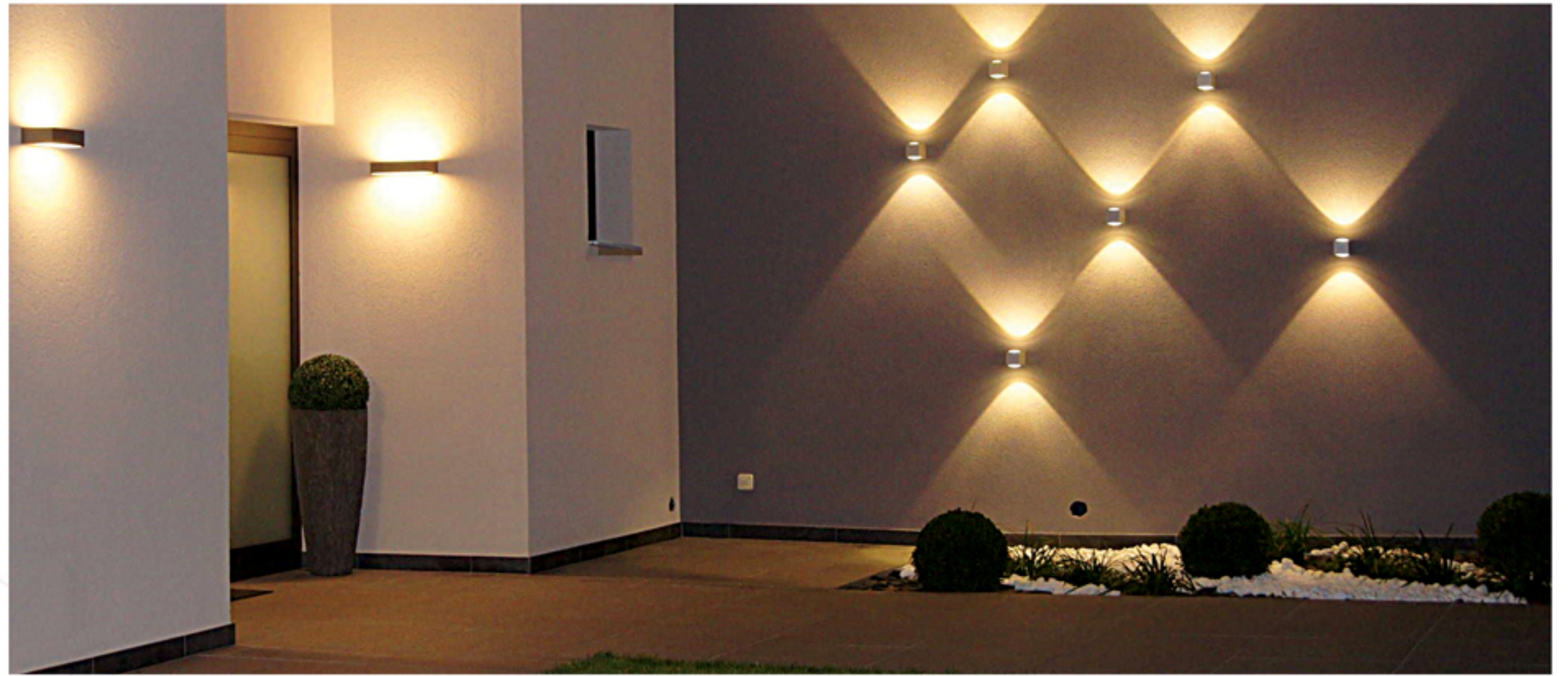
Email : powerlightmyanmar@gmail.com

Website : www.powerlightmyanmar.com









Sale & Marketing (Project) : +95-9-799668564, +95-9-73132538

Sales & Marketing (Retail/Showroom) : +95-9-799668569

Office: +95-9-799668561, 62, 64

Address : No.7, Thiriyadanar Housing ,Waizayandar Road, Thingangyun Township, Yangon

Email : powerlightmyanmar@gmail.com

Website : www.powerlightmyanmar.com