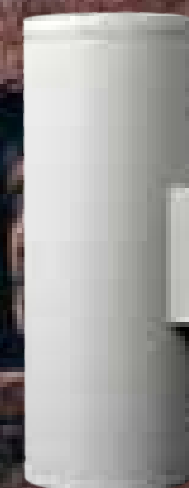
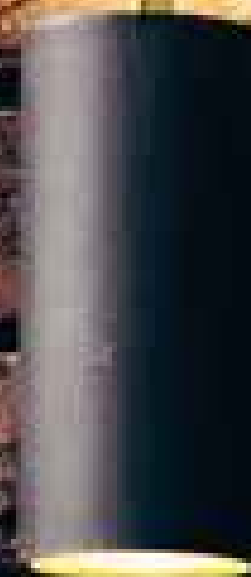


WALL LIGHT 壁灯



卡罗 II	CAROL II	236
卡罗 HID	CAROL HID	238
迈赫 II	MATRIX II	240
赤拉子	SHIRAZ	242
人马座	SAGITTARIUS	244
仙娜-L	XENA-L	246
仙娜-X	XENA-X	250



LED壁灯灯体采用铝型材。

304不锈钢或铝合金面板。

优质防水的连接器，硅橡胶密封圈，强化玻璃，防水等级IP65。

安装方便，精度设计，防水防漏。

高效、环保、节能、低眩光。无辐射。

LED wall light produced by cast aluminum.

Lamp body, polishing of 304 stainless steel panel or aluminum alloy cover.

high-quality watherproof connectors, silicone rubber sealing ring, strengthened glass, waterproof, dustproof, anti leakage, corrosion resistance.

Small size ,low power consumption, long service life, strong and durable.

Low power consumption,

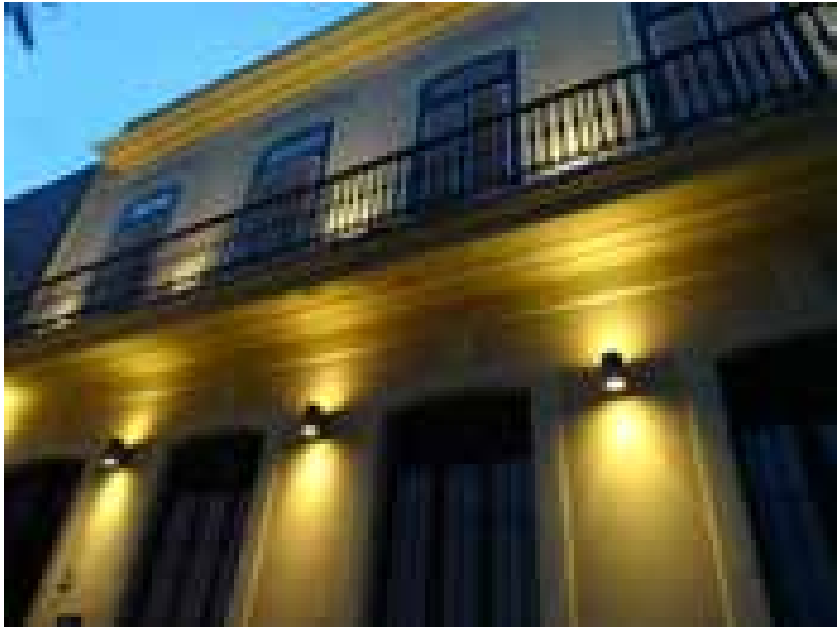
Easy installation, elegant design, anti leakage, waterproof;

LED light source long life, no accident, almost no need to change the bulb, a construction, for several years.

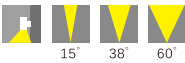
High efficiency, environmental protection.

卡罗 II CAROL II

LED壁灯灯体采用铝型材。
304不锈钢或铝合金面板。
优质防水的连接器，硅橡胶密封圈，强化玻璃，防水等级IP65。
安装方便，精度设计，防水防漏。
高效、环保、节能、低眩光。无辐射。
LED wall light produced by cast aluminum.
Lamp body, polishing of 304 stainless steel panel or aluminum alloy cover.
high-quality watherproof connectors, silicone rubber sealing ring, strengthened glass, waterproof, dustproof, anti leakage, corrosion resistance.
Small size ,low power consumption, long service life, strong and durable.
Low power consumption,
Easy installation, elegant design, anti leakage, waterproof;
LED light source long life, no accident, almost no need to change the bulb, a construction, for several years.
High efficiency, environmental protection.

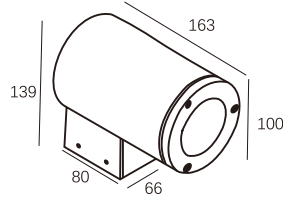
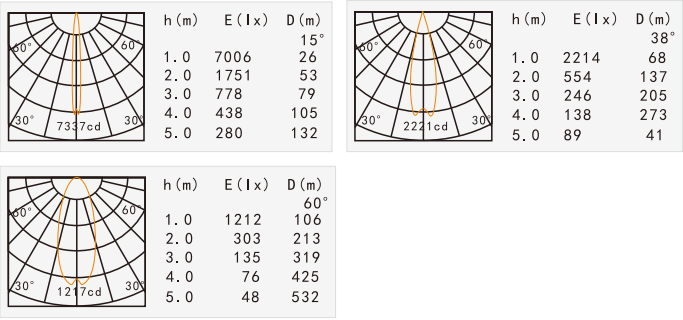


WALL LIGHT 壁灯



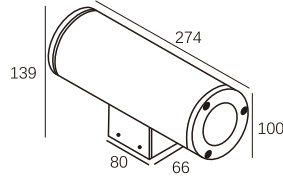
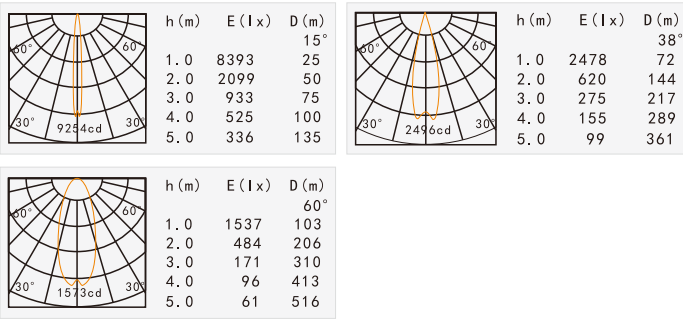
防护等级 IP Rating IP 65
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -40°C~+60°C
面板材料 Cover 钢化玻璃 (Tempered Glass)
灯体材质 Housing material 铝型材 (aluminum)
灯体颜色 Finish color 皱纹银(Wrinkles grey)

Code	Lamp		
304501.016.0	MAX 16W	3000K/4000K/6000K	单向出光 UP or Down



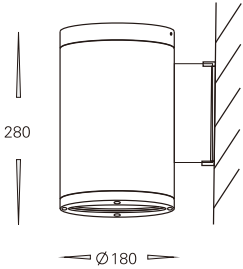
防护等级 IP Rating IP 65
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -40°C~+60°C
面板材料 Cover 钢化玻璃 (Tempered Glass)
灯体材质 Housing material 铝型材 (aluminum)
灯体颜色 Finish color 皱纹银(Wrinkles grey)

Code	Lamp		
304502.030.0	2x15W	3000K/4000K/6000K	双向出光 UP & Down

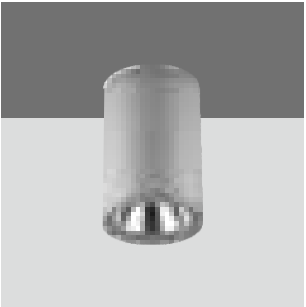
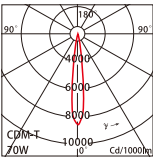




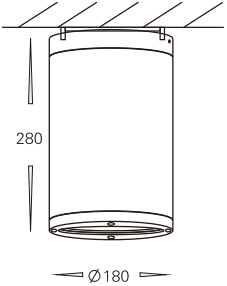
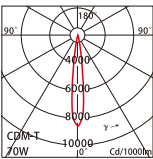
防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand OSRAM/PHILIPS/GE
环境温度 Operating Temperature -20°C~+50°C
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)



Code	Lamp			KG	L	Ø
0405014.000	CDM-T	35W	G12	3.5	280	180
0405015.000	CDM-T	70W	G12	3.5	280	180
0405016.000	CDM-T	150W	G12	4.0	280	180



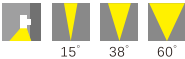
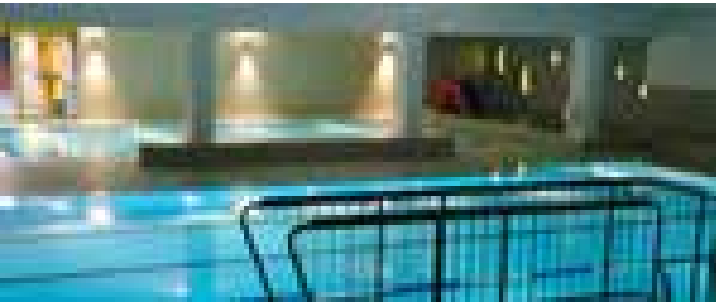
Code	Lamp			KG	L	Ø
1102001.000	CDM-T	35W	G12	3.5	280	180
1102002.000	CDM-T	70W	G12	3.5	280	180
1102004.000	CDM-T	150W	G12	4.0	280	180



迈赫 II MATRIX II

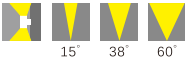
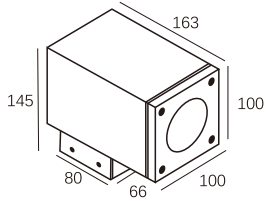
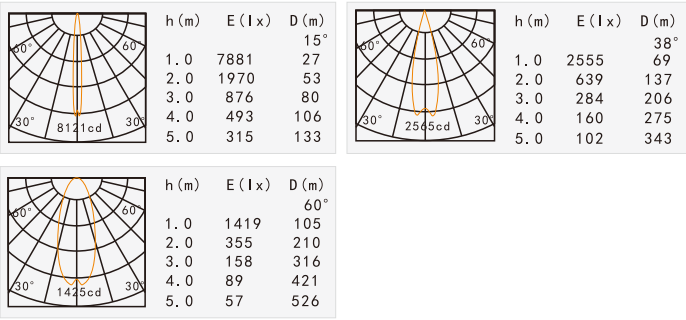
LED壁灯灯体采用精密铸铝与铝型材结合而成。优质防水的连接器，硅橡胶密封圈, 强化玻璃，防水等级IP65。安装方便, 精度设计, 防水防漏；LED光源寿命长。

高效、环保、节能、低眩光。无辐射, 防止紫外线和红外线辐射对身体不会造成损害。



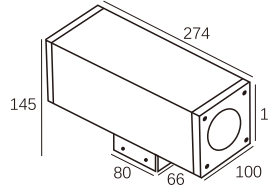
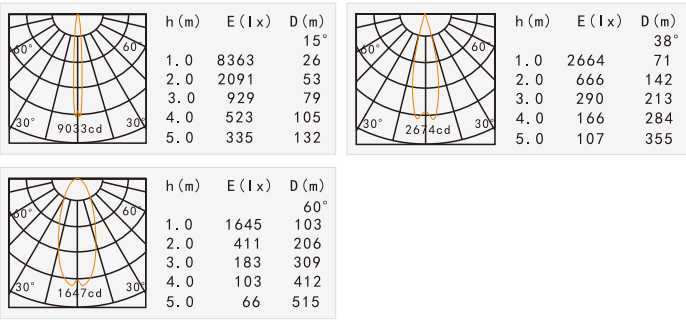
防护等级 IP Rating IP 65
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -40°C~+60°C
面板材料 Cover 钢化玻璃 (Tempered Glass)
灯体材质 Housing material 铝型材 (aluminum)
灯体颜色 Finish color 皱纹银(Wrinkles grey)

Code	Lamp	
304503.016.0	MAX 16W	3000K/4000K/6000K



防护等级 IP Rating IP 65
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -40°C~+60°C
面板材料 Cover 钢化玻璃 (Tempered Glass)
灯体材质 Housing material 铝型材 (aluminum)
灯体颜色 Finish color 皱纹银(Wrinkles grey)

Code	Lamp	
304504.030.0	MAX 2X15W	3000K/4000K/6000K

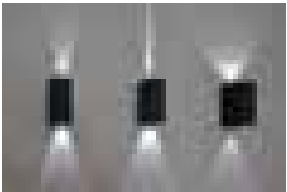
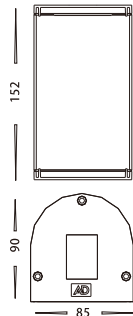




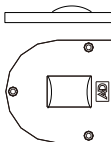
小巧的壁装灯具，射出线形或扇形的光斑，形成独特的空间效果。
上下盖为高压铸铝合金，灯体采用铝挤压型材。
灯体大小：151.4x89.5x85mm
使用 OSRAM/CREE/PHILIPS芯片。
功率：2x3W LED。
防护等级为 IP65。
适用于室内或户外墙壁效果照明。
多种角度透镜选择，适用于室内外墙壁环境照明及重点照明，装饰照明等。



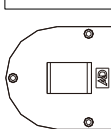
Code	Windows	
1628000.000	上下出光灯体 UP & DOWN	2



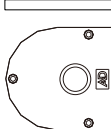
Code	Lamp	Color
1628001.000	LED 3W	3000K/4000K/6000K



Code	Lamp	Color
1628005.000	LED 3W	3000K/4000K/6000K



Code	Lamp	Color
1628009.000	LED 3W	3000K/4000K/6000K





集智能控制技术、光学技术、防水结构技术于一体的建筑立面动态照明解决方案！
跨界技术集成的工业设计典范！为建筑立面披上动静佳宜的晚礼服！

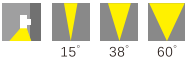
其外形呈圆柱形，圆柱形的侧面360°按45°角平均分布8个柱形光，圆柱形正面有一圆形面光源，固称之九通道建筑立面动态照明系统。

采用名牌驱动，进口CREE系列RGBW 4 in 1光源，总功率36W，灯具效率达到85%以上。
自主开发设计的DMX512控制系统配合自主设计的控制程序，通过九个方向同时或分别打出各种不同颜色的彩光，采用多个灯具的光柱对接，用光柱绘制出多种图案，以达到对建筑立面的装饰。

压铸铝灯体，散热性能好，提高光源发光效率同时，亦使产品的使用寿命更长。
组合式安装方式，便于维修和光效校对。
自主设计的专业柱形光光学级透镜打出彩色柱形光斑。

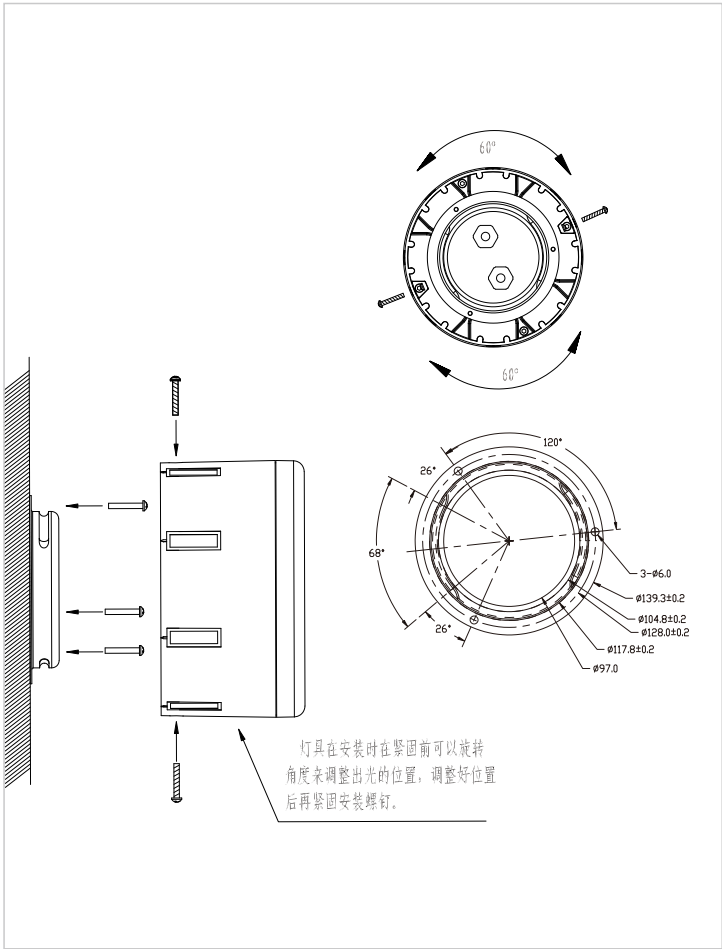
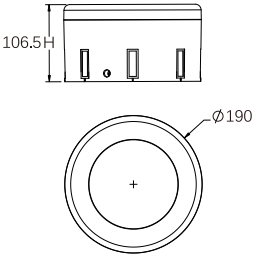
整灯通过DMX512控制系统，使所有光源实现分段控制，或逐点控制等多种控制方式，使灯具的色彩变幻多样化。
其主要应用在建筑物的外表面，如住宅小区，大型酒店，娱乐中心，购物广场等外墙上，也可以用在大型建筑的室内装饰，如酒店大堂，娱乐城前厅等。

外观专利：专利号2013 3 0237822.8
实用新型专利：专利号ZL2013 2 0328524.4
发明专利：专利号2013 3 10226681.9



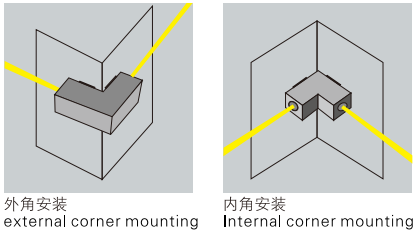
防护等级 IP Rating IP 65
输入电压 Input Voltage AC220V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -40°C~+70°C
面板材料 Cover 钢化玻璃 (Tempered Glass)
灯体材质 Housing material 压铸铝 (Die Cast Aluminum)
灯体颜色 Finish color 皱纹银(Wrinkles grey)
控制方式 Control Mode DMX512

Code	Lamp		H	Φ
204011.036.1	36W	RGBW 4 in 1	106.5	190
204011.027.1	27W	RGB 3 in 1	106.5	190

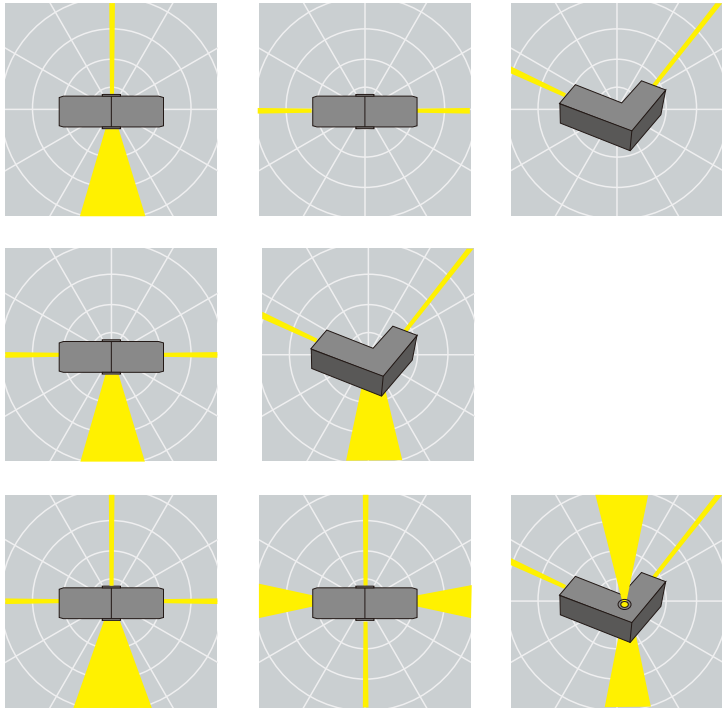




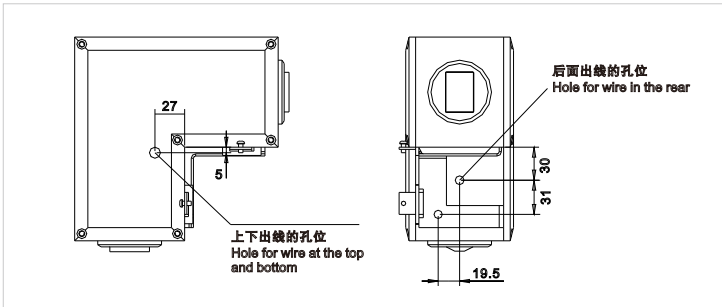
灯体材质为挤压铝。
 采用LED光源，每颗3W，灯具寿命50000小时，使用 Osram芯片。
 可选用平面透镜聚光或采用柱面透镜聚光拉伸光束角。
 最多可选择四个方向出光，同时可选择不同角度光源，达到不同的照射效果。
 防护等级为IP66。
 光源安装于灯套中，防水性能增强。
 应用于其灯具嵌于外墙转角处，能够勾勒出建筑的外轮廓，水平出光的透镜换成平面玻璃可以用作重点照明。适用于建筑物外立面，室内方形柱体的安装等。



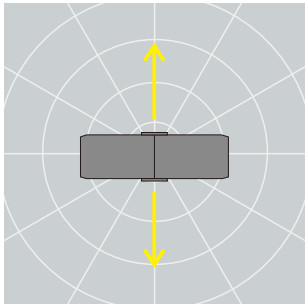
3W LEDs, 50000 hours lifetime
 LED chip Osram.
 Flat spot lens or Column spot lens for controlling beam spread
 4 light directions, combined with while different LED beam angles, to achieve different lighting effects
 Die cast aluminum body construction, IP66.
 LEDs are integrated into column housings to enhance IP rating.
 Installed on the corner of the outside wall.
 It could draw the outline of the buiding.
 If lens changed to be flat glass, it also can be used as accent lighting.
 Suitable for facade & indoor square column lighting.



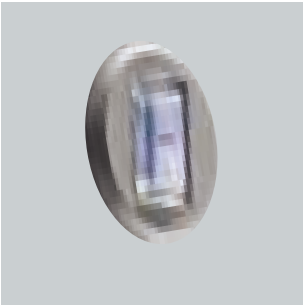
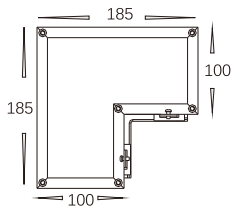
可根据设计需求自由组合 Can select below housings according to design requirement



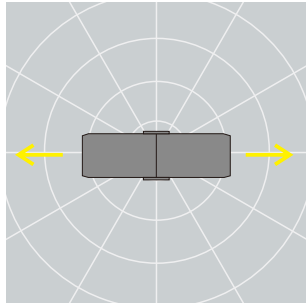
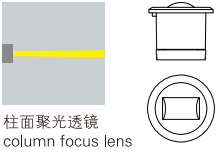
仙娜-L
 XENA-L



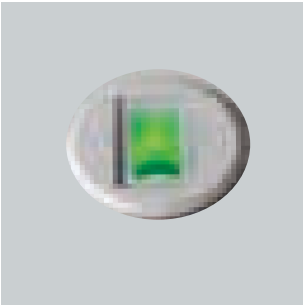
Code	Windows	L1	L2	H1	H2
1620001.000	2	185	100	185	100



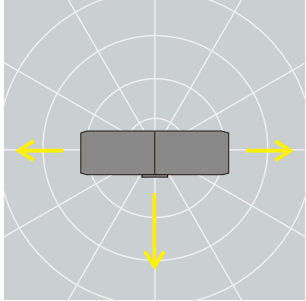
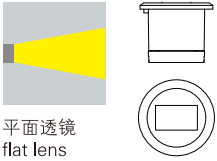
Code		
1621001.000	LED 3W	3000K/4000K/6000K



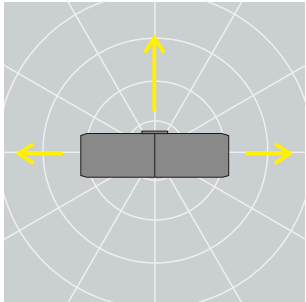
Code	Windows	L1	L2	H1	H2
1620002.000	2	185	100	185	100



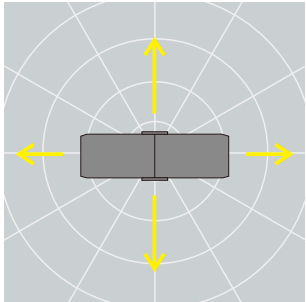
Code		
1621006.000	LED 3W	3000K/4000K/6000K



Code	Windows	L1	L2	H1	H2
1620003.000	3	185	100	185	100

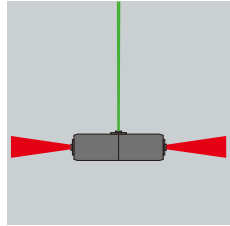


Code	Windows	L1	L2	H1	H2
1620004.000	3	185	100	185	100

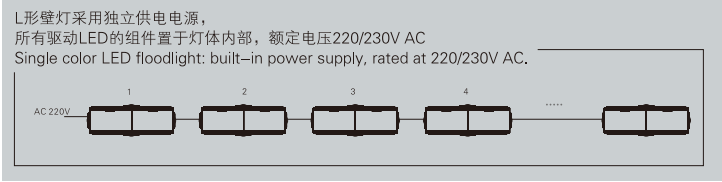


Code	Windows	L1	L2	H1	H2
1620005.000	4	185	100	185	100

认购该系列产品请选择所需的灯壳与光源。
 Please select proper housing & lamp accordingly before ordering



例如选购此款灯具，具体代码如下：Ordering guide:
 灯壳：1620004.000
 光源：1621003.000 + 1621009.000 x 2

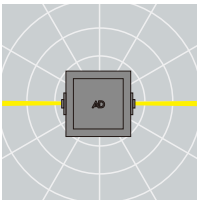
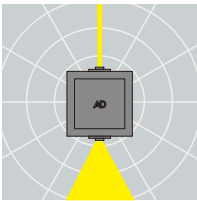




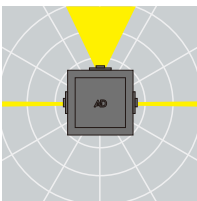
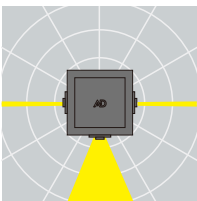
出光颜色可选择白、绿、蓝、红单色或动态混色；
 采用LED光源，每颗3W，灯具寿命50000小时，使用 Osram芯片。
 可选用平面透镜聚光或采用柱面透镜聚光拉伸光束角；
 最多可选择四个方向出光，同时可选择不同角度光源，达到不同的照射效果；
 灯体材质为挤压铝，防护等级为IP66，光源安装于灯套中，防水性能增强。
 其独特之处是可以选择双面，四面出光和多颜色的特点，适用于室内外墙面的装饰，效果照明。如酒吧，桥梁，过道等。

Single color or color mixing.
 3W LEDs, 50000 hours lifetime.
 LED chip Osram..
 Flat spot lens or Column spot lens for controlling beam spread.
 4 light directions, combined with while different LED beam angles, to achieve different lighting effects.
 Die cast aluminum body construction, IP66.
 LEDs are integrated into column housings to enhance IP rating.
 Unique fixture: maximum 4 light directions & multiple colours.
 Suitable for decoration & effect lighting of wall Of places like bar, bridge, corridor etc.

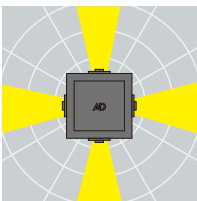
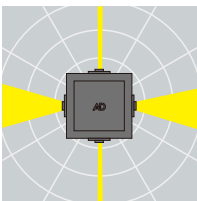
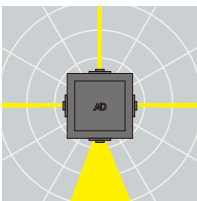
二头出光效果示意
 2 light directions



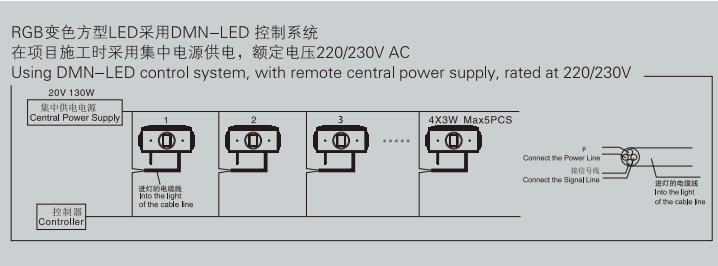
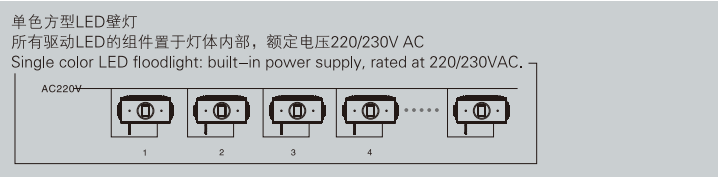
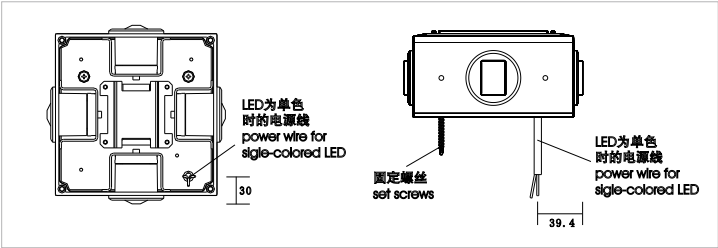
三头出光效果示意
 3 light directions



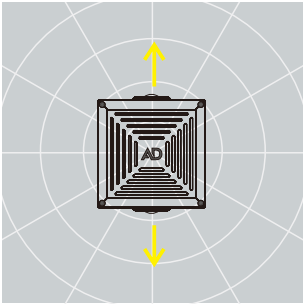
四头出光效果示意
 4 light directions



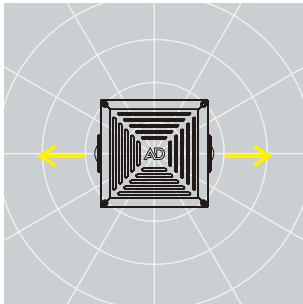
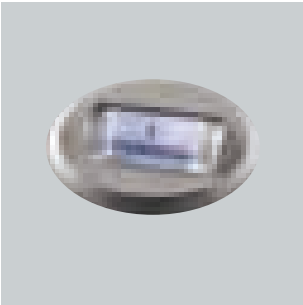
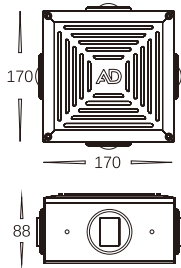
可根据设计需求自由组合 Can select below housings according to design requirement



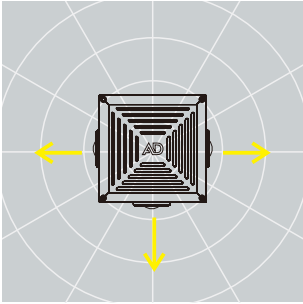
仙娜-X XENA-X



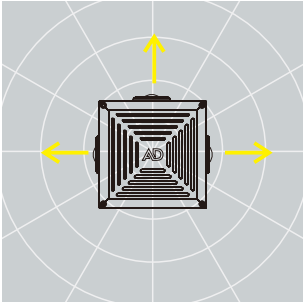
Code	Windows	L	W	H
1615001.000	2	170	170	88



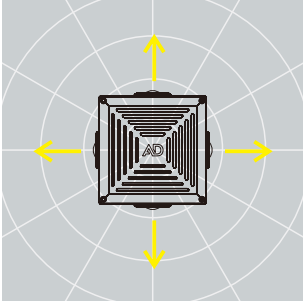
Code	Windows	L	W	H
1615002.000	2	170	170	88



Code	Windows	L	W	H
1615003.000	3	170	170	88

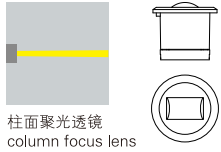


Code	Windows	L	W	H
1615004.000	3	170	170	88

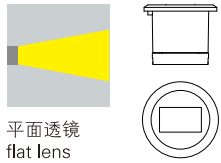


Code	Windows	L	W	H
1615005.000	4	170	170	88

WALL LIGHT 壁灯



柱面聚光透镜
column focus lens



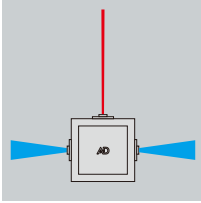
平面透镜
flat lens

Code		
1621001.000	LED 3W	3000K/4000K/6000K

Code		
1621006.000	LED 3W	3000K/4000K/6000K

▲ R.G.B.三色交替变化，非混色。

认购该系列产品请选择所需的灯壳与光源。
Please select proper housing & lamp accordingly before ordering



例如选购此款灯具，具体代码如下：Ordering guide:
灯壳：1615004.000
光源：1621004.000 + 1621007.000 x 2

