XIONGYU

雄宇在光影的魔法中，精雕细琢每一个细节，精益求精的工匠精神，只为用最优质设计提供最美妙的照明环境。雄宇科技照明电器有限公司创建于 1997 年，是集产品研发、生产、销售为一体的专业化照明生产企业。公司拥有 12000 平方米现代化标准厂房和 500 平方米展示中心，拥有先进的自动化生产机械设备，严格遵从 ISO9001:2000 管理体系，技术和工艺都按国际标准流程操作，高效率、高品质地组织生产，立志建立办公灯具的优质品牌。

Xlinear 正诞生于此，空间的艺术是光线的魔术，平庸的光无法成就独一无二的你， Xlinear 每道光线的角度 只为你而设计！

In the magic of light, XIONGYU carved every detail. The craftsman spirit of excellence provides the most wonderful lighting environment with the best design. XIONGYU is an innovative office lighting enterprise with professional design, manufacturing, sales with global marketing and after service. XIONGYU was established in 1997, and has 12,000 square meters workshop and 500 square meters showroom. Strictly follow the ISO9001:2000 management system and standard operating procedure to organize high efficiency & high quality production, to establish a good & popular brand in the office lighting market.

Xlinear was born here. The art of space is the magic of light. A mediocre light can not make you unique. Each Xlinear light angle is designed only for you

Xlinear

Xlinear

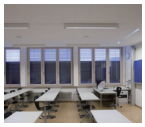
Xlinear lighting 712

P8-13

吊线安装或细线背盒安装
S-suspended, direct suspended or ceiling box suspended
下出光 / 上出光 / 上下出光 /
Direct Light, Indirect Light, or Direct/Indirect Light

Xlinear lighting 601

P14-23



S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

Xlinear lighting 601Q

P24-25

Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

Xlinear lighting 602

P26-27

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

Xlinear lighting 602Q

P28-29

Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

Xlinear lighting 703–2

P30-35

SJ- 背盒吊线安装，R- 嵌入，R2- 铝方通安装
SJ-Ceiling box suspended，R-recessed trimless, R2-U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

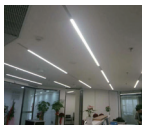
Xlinear lighting 927–3Q

P36-39

Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

Xlinear lighting 927-2Q

P40-43



Q- 有边嵌入式
Q-Recessed with trim
下出光 / 左右偏光洗墙
Direct Light / Left & right wash wall

Xlinear lighting 709

P44-47

SJ- 背盒吊线安装，R- 嵌入，R2- 铝方通安装
SJ-Ceiling box suspended，R-recessed trimless, R2-U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光
Direct Light, or Direct

Xlinear lighting 709Q

P48-49

Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

Xlinear lighting 711

P50-51

SJ- 背盒吊线安装，R- 嵌入，R2- 铝方通安装
SJ-Ceiling box suspended，R-recessed trimless, R2-U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光
Direct Light, or Direct

Xlinear lighting 925

P52-59

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

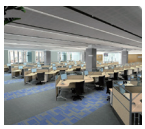
Xlinear lighting 925Q

P60-63

Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

Xlinear lighting 929-5

P64-67



S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

203–2 Series

P70-75

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光
Direct Light

707 Series

P76-77

吊线安装或细线背盒安装
S-suspended, direct suspended or ceiling box suspended
下出光 / 上出光 / 上下出光 /
Direct Light, Indirect Light, or Direct/Indirect Light

926–2 Series

P78-81

SJ- 背盒吊线安装，R- 嵌入，R2- 铝方通安装
SJ-Ceiling box suspended，R-recessed trimless, R2-U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

927 Series

P82-89

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

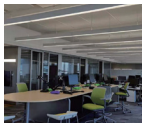
927–3 Series

P90-91

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

928 Series

P92-93



S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

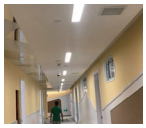
929–1 Series

P94-99

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle
ceiling installation by using different installation
accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

929–1Q Series

P100-103



Q- 有边嵌入式
Q-Recessed with trim
下出光
Direct Light

930 Series

P104-105

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle
ceiling installation by using different installation
accessories.
下出光
Direct Light

207–2 Series

P106-107

S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
S-suspended, D- track mounted, C/C2-ceiling,
R-recessed trimless, R2- U-shaped aluminum baffle
ceiling installation by using different installation
accessories.
下出光 / 上下出光 /
Direct Light, or Direct/Indirect Light

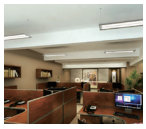
209S1 Series

P108-109

吊线安装或细线背盒安装
S-suspended, direct suspended or ceiling box
suspended
下出光 / 上出光 / 上下出光 /
Direct Light, Indirect Light, or Direct/Indirect Light

209S2 Series

P110-111



吊线安装
S-suspended
下出光
Direct Light

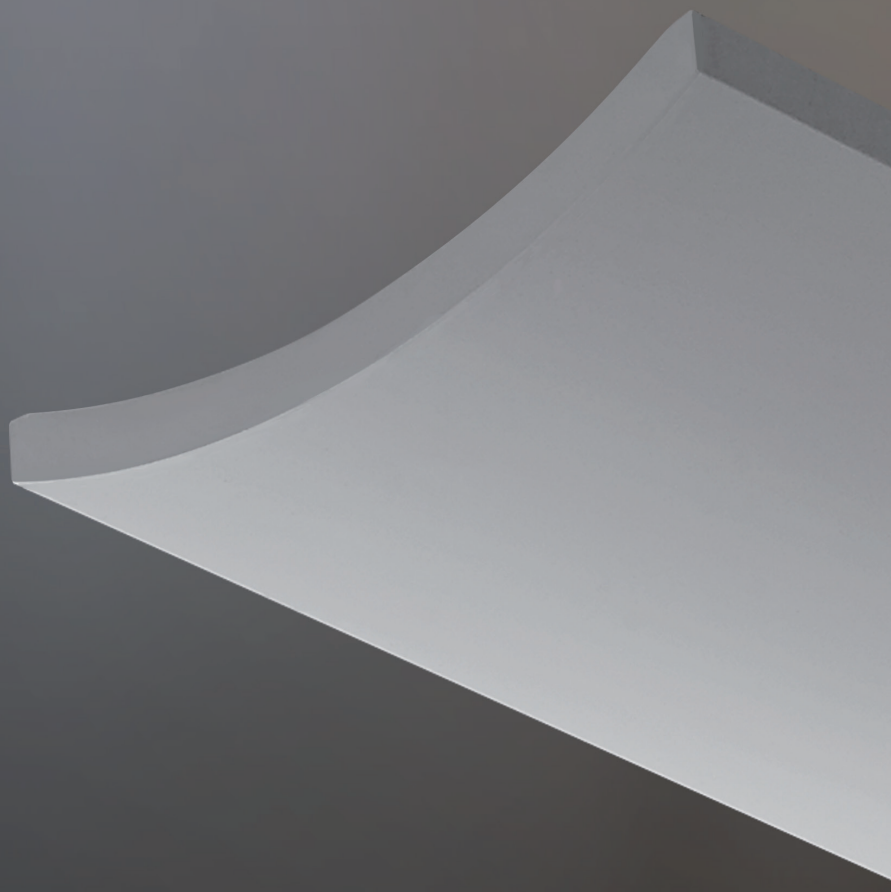
808 Series

P112-113

吊线安装
S-suspended
下出光 / 上出光 / 上下出光 /
Direct Light, Indirect Light, or Direct/Indirect Light

Xlinear

空間的藝術
是光綫的魔術
平庸的光無法成就獨一無二的你
每道光綫的角度
爲你而設計



The art of space is the magic of light.

A mediocre light can not make you unique.

Each Xlinear light angle is designed only for you.

Xlinear lighting 712.UR

UR - 射灯防眩型
UR–Anti-glare lens

Z- 间接发光型
Z-Indirect light

D- 防眩护目型
D-Anti-glare
Visual protection

下出光 Direct light

配合常规 UR 防眩灯杯做出 34°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using UR type anti-glare lens with 34° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

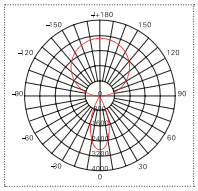
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

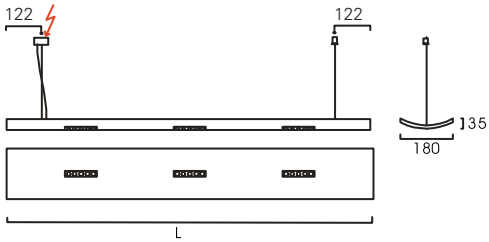
安装方式	吊线安装或细线背盒安装
照明方式	下出光 / 上出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：防眩光抗 UV 乳白棱纹灯罩 UR - 射灯防眩型：发光角度 34°、48°、15° D- 防眩护目型 Z- 间接发光型
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, direct suspended or ceiling box suspended
Light distribution:	Direct Light, Indirect Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W –Comfort, Anti-UV opal prismatic diffuser UR–Anti-glare lens, beam angle: 34° , 48° , 15° D-Anti-glare Visual protection Z-Indirect light
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

712.UR



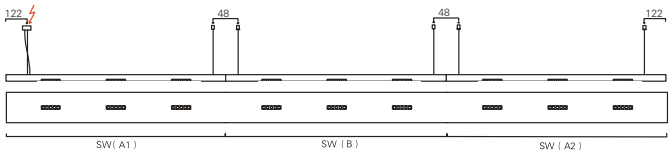


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1370*180*35	712S.A228/UR304E	Low	49W	4900lm
		Medium	68W	6800lm
	712S.2A238/UR304E	High	88W	11080lm
1660*180*35	712S.A235/UR404E	Low	62W	6200lm
		Medium	86W	8600lm
	712S.2A247/UR404E	High	110W	13820lm
1950*180*35	712S.A242/UR504E	Low	80W	8000lm
		Medium	104W	10400lm
	712S.2A257/UR504E	High	134W	16820lm
2432*180*35	712S.A251/UR604E	Low	92W	9200lm
		Medium	126W	12600lm
	712S.2A270/UR604E	High	164W	20600lm

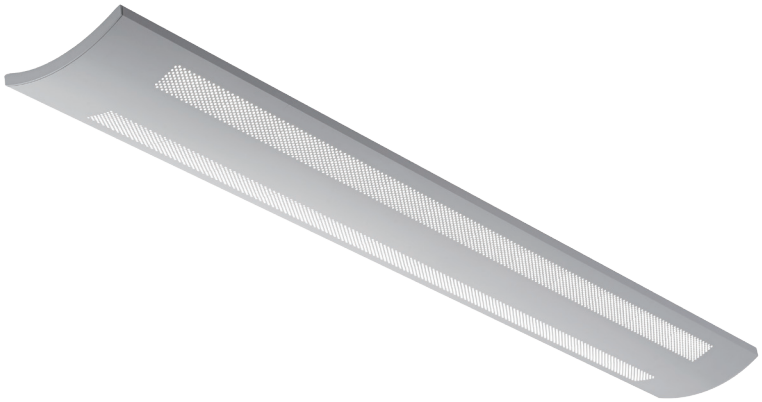
可内置分控器，调整上光、下光、上下发光三种照明场景
With controller inside, can realize the lighting scenes of indirect light, direct light, or direct/indirect light

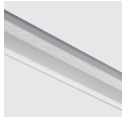
上下发光光输出比可选 (以 1366mm 长灯具为例) :
Optional ratio of Up-down output (take the 1366mm length for example)

Up 80%:	56W	40W
Down 20%:	14W	9W
总功率	70W	49W



Xlinear lighting 712.D





D- 防眩护目型
D-Anti-glare
Visual protection

Z- 间接发光型
Z-Indirect light

UR - 射灯防眩型
UR–Anti-glare lens

下出光 Direct light

配合面盖上均匀分布的光源点折射的发光角度，符合防眩基础照明场景照明需求
Uniformly distributed point light source, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

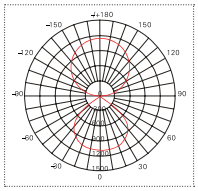
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	吊线安装或细线背盒安装
照明方式	下出光 / 上出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：防眩光抗 UV 乳白棱纹灯罩 UR - 射灯防眩型：发光角度 34°、48°、15° D- 防眩护目型 Z- 间接发光型
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, direct suspended or ceiling box suspended
Light distribution:	Direct Light, Indirect Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W –Comfort, Anti-UV opal prismatic diffuser UR–Anti-glare lens, beam angle: 34° , 48° , 15° D-Anti-glare Visual protection Z-Indirect light
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

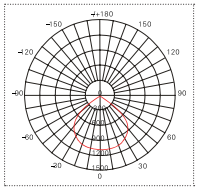


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1370*180*35	712S.A228/Z228D	Low	80W	8000lm
		Medium	112W	11200lm
1660*180*35	712S.A235/Z235D	Low	100W	10000lm
		Medium	140W	140000lm
1950*180*35	712S.A242/Z242D	Low	120W	12000lm
		Medium	168W	16800lm
2432*180*35	712S.A256/Z256D	Low	160W	16000lm
		Medium	224W	22400lm

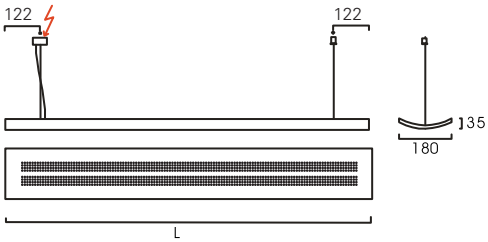
可内置分控器，调整上光、下光、上下发光三种照明场景
With controller inside, can realize the lighting scenes of indirect light, direct light, or direct/indirect light

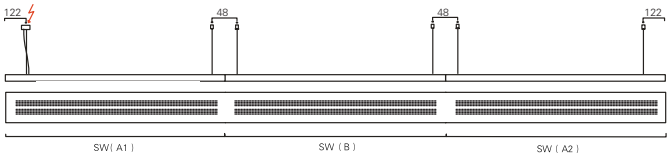
上下发光光输出比可选 (以 1366mm 长灯具为例) :
Optional ratio of Up-down output (take the 1366mm length for example)

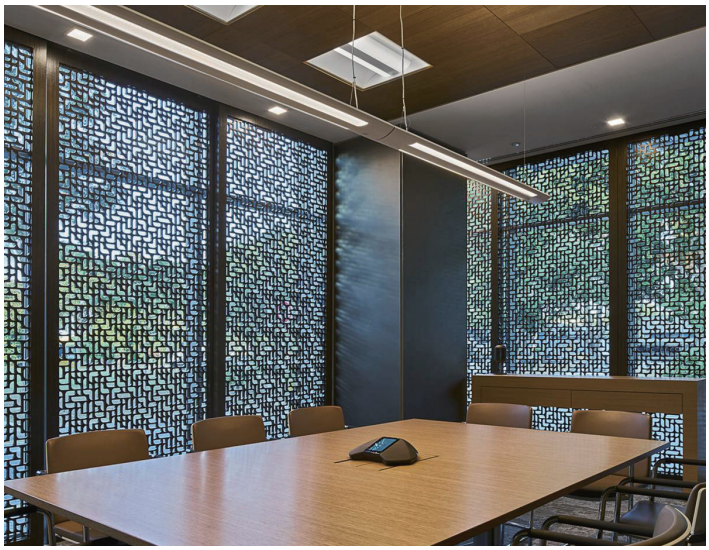
Up 30%:	28W	20W	Up 70%:	56W	40W
Down 70%:	56W	40W	Down 30%:	28W	20W
总功率	84W	60W	总功率	84W	60W



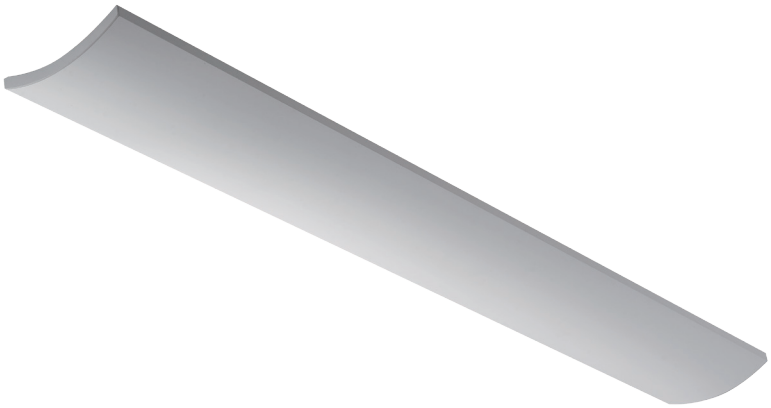
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1370*180*35	712S.Z228D	Low	40W	4000lm
		Medium	56W	5600lm
1660*180*35	712S.Z235D	Low	50W	5000lm
		Medium	70W	7000lm
1950*180*35	712S.Z242D	Low	60W	6000lm
		Medium	84W	8400lm
2432*180*35	712S.Z256D	Low	80W	8000lm
		Medium	112W	1120lm







Xlinear lighting 712.Z



Z- 间接发光型
Z-Indirect light

UR - 射灯防眩型
UR–Anti-glare lens

D- 防眩护目型
D-Anti-glare
Visual protection

上出光 Indirect light

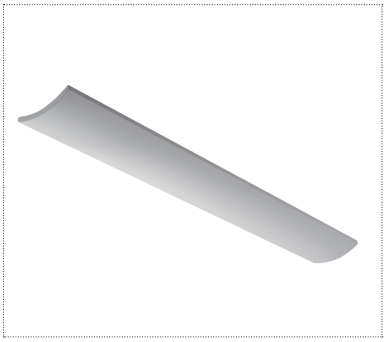
上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

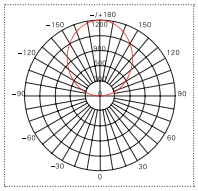
安装方式	吊线安装或细线背盒安装
照明方式	下出光 / 上出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：防眩光抗 UV 乳白棱纹灯罩 UR - 射灯防眩型：发光角度 34°、48°、15° D- 防眩护目型 Z- 间接发光型
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

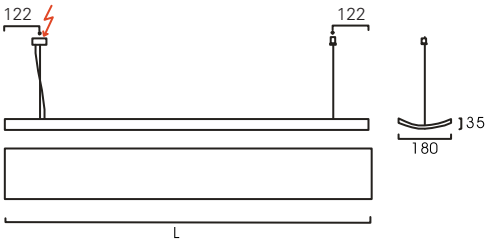
Installation:	S-suspended, direct suspended or ceiling box suspended
Light distribution:	Direct Light, Indirect Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W –Comfort, Anti-UV opal prismatic diffuser UR–Anti-glare lens, beam angle: 34° , 48° , 15° D-Anti-glare Visual protection Z-Indirect light
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

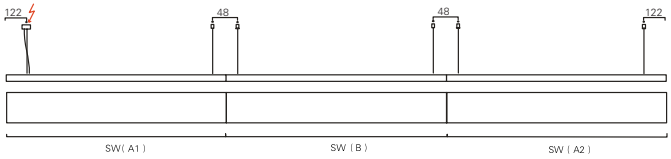
712.Z



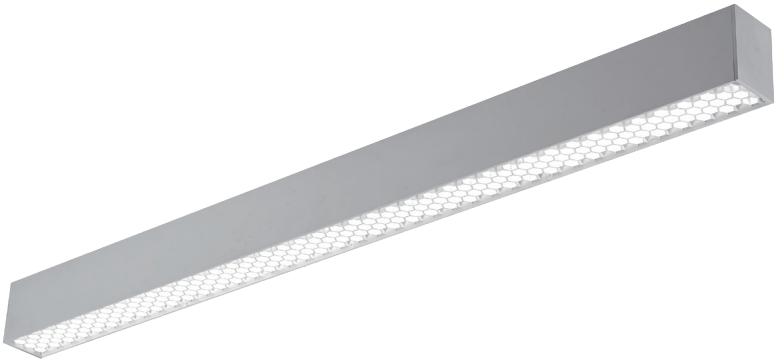




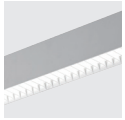
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1370*180*35	712S.A228/Z	Low	40W	4000lm
		Medium	56W	5600lm
	712S.2A238/Z	High	76W	9880lm
1660*180*35	712S.A235/Z	Low	50W	5000lm
		Medium	70W	7000lm
	712S.2A247/Z	High	94W	12220lm
1950*180*35	712S.A242/Z	Low	60W	6000lm
		Medium	84W	8400lm
	712S.2A257/Z	High	114W	14820lm
2432*180*35	712S.A251/Z	Low	74W	7400lm
		Medium	102W	10200lm
	712S.2A270/Z	High	140W	18200lm



Xlinear lighting 601.H



H - 蜂窝防眩型
H–Anti-glare Honeycomb



B - 格栅防眩型
B–Anti-glare I-shape Grille

F - 柔光加强型
F–Soft Light Reinforced

W - 舒适型
W–Comfort

下出光 Direct light

配合蜂窝防眩设计，防眩效果倍加，符合防眩基础照明场景照明需求
Using the honey comb anti-glare design, double anti-glare effect, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

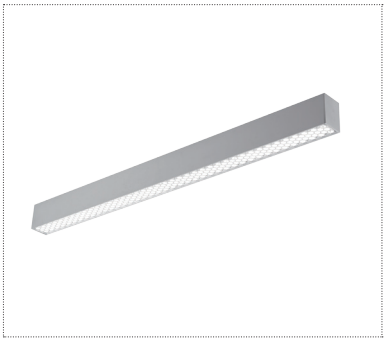
上下出光 Direct /Indirect light

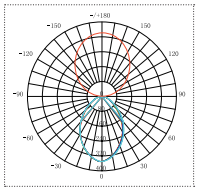
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 H - 蜂窝防眩型：蜂窝结构设计防眩效果倍加 B - 格栅防眩型：百叶结构设计防眩效果升级	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare H–Anti-glare Honeycomb, honeycomb structure design, double anti-glare effect B–Anti-glare I-shape Grille, louvre structure design, anti-glare effects upgrade
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

601.H



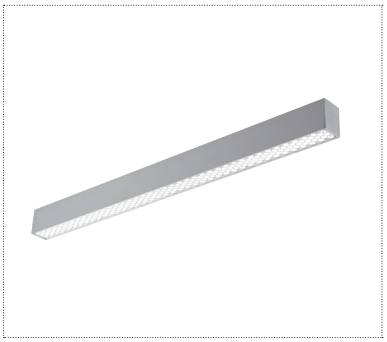


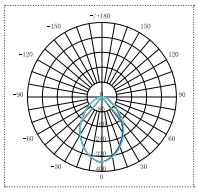
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.B128/Z128H	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2B138/2Z138H	High	76W	9880lm
1470*69*90	601S.B135/Z135H	Low	50W	5000lm
		Medium	70W	7000lm
	601S.2B147/2Z147H	High	94W	12220lm
1762*69*90	601S.B142/Z142H	Low	60W	6000lm
		Medium	84W	8400lm
	601S.2B157/2Z157H	High	114W	14820lm
2347*69*90	601S.B156/Z156H	Low	80W	8000lm
		Medium	112W	11200lm
	601S.2B176/2Z176H	High	152W	19760lm

可内置分控器，调整上光、下光、上下发光三种照明场景
With controller inside, can realize the lighting scenes of indirect light, direct light, or direct/indirect light

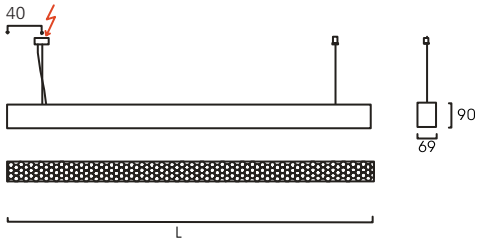
上下发光光输出比可选 (以 1177mm 长灯具为例) :
Optional ratio of Up-down output (take the 1177mm length for example)

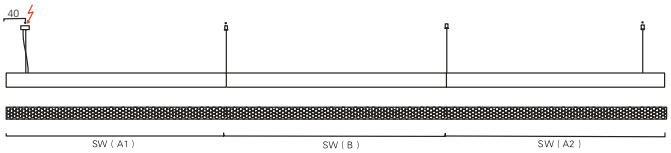
Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W



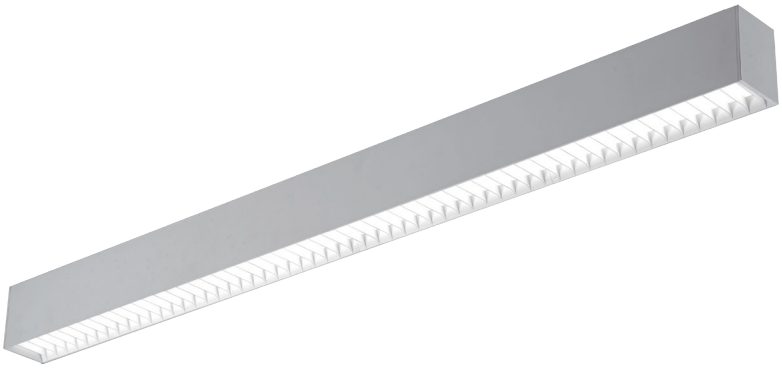


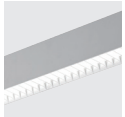
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.Z128H	Low	20W	2000lm
		Medium	28W	2800lm
	601S.2Z138H	High	38W	4940lm
1470*69*90	601S.Z135H	Low	25W	2500lm
		Medium	35W	3500lm
	601S.2Z147H	High	47W	6110lm
1762*69*90	601S.Z142H	Low	30W	3000lm
		Medium	42W	4200lm
	601S.2Z157H	High	57W	7410lm
2347*69*90	601S.Z156H	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2Z176H	High	76W	9880lm





Xlinear lighting 601.B





B - 格栅防眩型
B–Anti-glare
I-shape Grille

H - 蜂窝防眩型
H–Anti-glare
Honeycomb

F - 柔光加强型
F–Soft Light
Reinforced

W - 舒适型
W–Comfort

下出光 Direct light

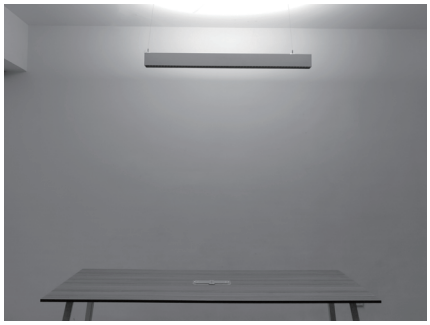
配合百叶格栅防眩设计，防眩效果倍加，符合防眩基础照明场景照明需求
Using anti-glare I-shape louvre lens, upgrade anti-glare effects, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

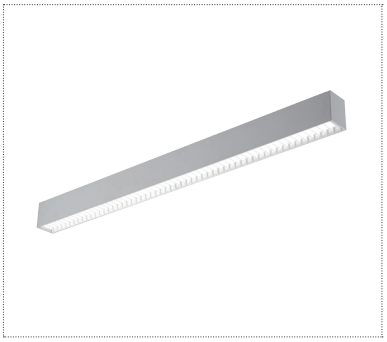


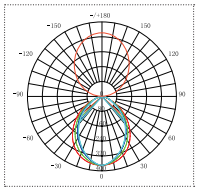
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 H - 蜂窝防眩型：蜂窝结构设计防眩效果倍加 B - 格栅防眩型：百叶结构设计防眩效果升级
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare H–Anti-glare Honeycomb, honeycomb structure design, double anti-glare effect B–Anti-glare I-shape Grille, louvre structure design, anti-glare effects upgrade
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

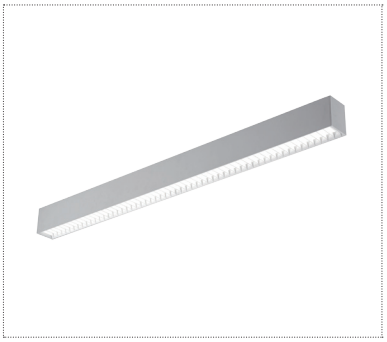
601.B

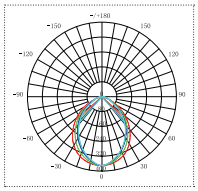




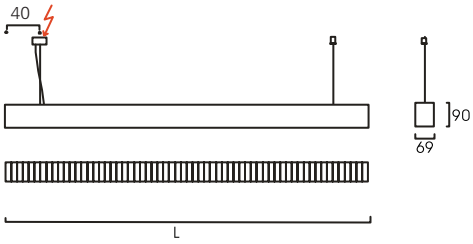
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.B128/Z128B	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2B138/2Z138B	High	76W	9880lm
1470*69*90	601S.B135/Z135B	Low	50W	5000lm
		Medium	70W	7000lm
	601S.2B147/2Z147B	High	94W	12220lm
1762*69*90	601S.B142/Z142B	Low	60W	6000lm
		Medium	84W	8400lm
	601S.2B157/2Z157B	High	114W	14820lm
2347*69*90	601S.B156/Z156B	Low	80W	8000lm
		Medium	112W	11200lm
	601S.2B176/2Z176B	High	152W	19760lm

上下发光光输出比可选 (以 1177mm 长灯具为例): Optional ratio of Up-down output (take the 1177mm length for example)						
	Up 30%:	14W	20W	Up 70%:	28W	38W
	Down 70%:	28W	38W	Down 30%:	14W	20W
	总功率	42W	58W	总功率	42W	58W





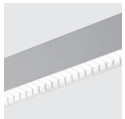
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.Z128B	Low	20W	2000lm
		Medium	28W	2800lm
	601S.2Z138B	High	38W	4940lm
1470*69*90	601S.Z135B	Low	25W	2500lm
		Medium	35W	3500lm
	601S.2Z147B	High	47W	6110lm
1762*69*90	601S.Z142B	Low	30W	3000lm
		Medium	42W	4200lm
	601S.2Z157B	High	57W	7410lm
2347*69*90	601S.Z156B	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2Z176B	High	76W	9880lm



Xlinear lighting 601.F

F - 柔光加强型
F–Soft Light Reinforced

H - 蜂窝防眩型
H–Anti-glare Honeycomb



B - 格栅防眩型
B–Anti-glare I-shape Grille

W - 舒适型
W–Comfort

下出光 Direct light

配合柔光加强型多层防眩，防眩效果倍加，符合防眩基础照明场景照明需求
Using multilayer anti-glare soft light lens, double anti-glare effects, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

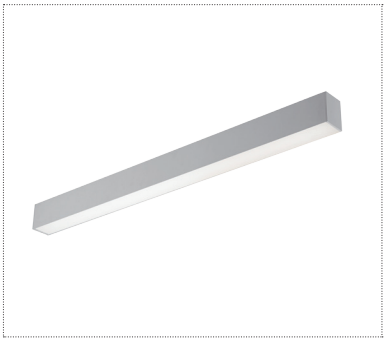
上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

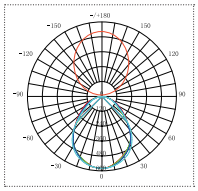
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 H - 蜂窝防眩型：蜂窝结构设计防眩效果倍加 B - 格栅防眩型：百叶结构设计防眩效果升级	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare H–Anti-glare Honeycomb, honeycomb structure design, double anti-glare effect B–Anti-glare I-shape Grille, louvre structure design, anti-glare effects upgrade
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

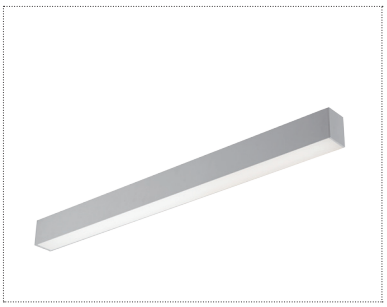


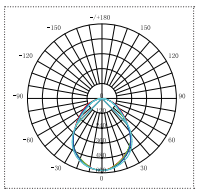


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.B128/Z128F	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2B138/2Z138F	High	76W	9880lm
1470*69*90	601S.B135/Z135F	Low	50W	5000lm
		Medium	70W	7000lm
	601S.2B147/2Z147F	High	94W	12220lm
1762*69*90	601S.B142/Z142F	Low	60W	6000lm
		Medium	84W	8400lm
	601S.2B157/2Z157F	High	114W	14820lm
2347*69*90	601S.B156/Z156F	Low	80W	8000lm
		Medium	112W	11200lm
	601S.2B176/2Z176F	High	152W	19760lm

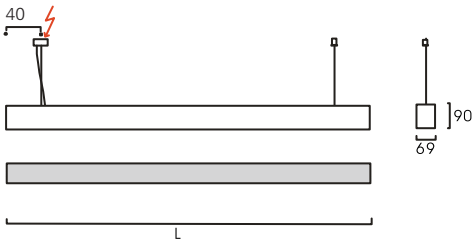
上下发光光输出比可选 (以 1177mm 长灯具为例):
Optional ratio of Up-down output (take the 1177mm length for example)

Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W



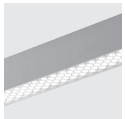


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.Z128F	Low	20W	2000lm
		Medium	28W	2800lm
	601S.2Z138F	High	38W	4940lm
1470*69*90	601S.Z135F	Low	25W	2500lm
		Medium	35W	3500lm
	601S.2Z147F	High	47W	6110lm
1762*69*90	601S.Z142F	Low	30W	3000lm
		Medium	42W	4200lm
	601S.2Z157F	High	57W	7410lm
2347*69*90	601S.Z156F	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2Z176F	High	76W	9880lm

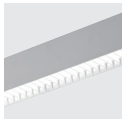


Xlinear lighting 601.W

W - 舒适型
W–Comfort



H - 蜂窝防眩型
H–Anti-glare Honeycomb



B - 格栅防眩型
B–Anti-glare I-shape Grille

F - 柔光加强型
F–Soft Light Reinforced

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

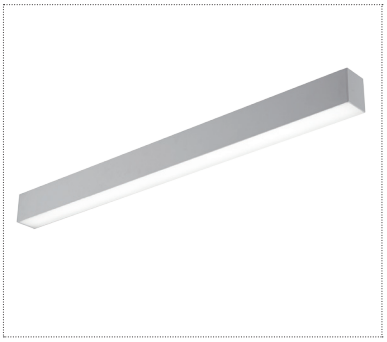
上下出光 Direct /Indirect light

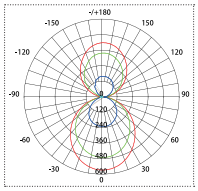
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 H - 蜂窝防眩型：蜂窝结构设计防眩效果倍加 B - 格栅防眩型：百叶结构设计防眩效果升级
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare H–Anti-glare Honeycomb, honeycomb structure design, double anti-glare effect B–Anti-glare I-shape Grille, louvre structure design, anti-glare effects upgrade
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.B128/Z128W	Low	40W	4000lm
		Medium	56W	5600lm
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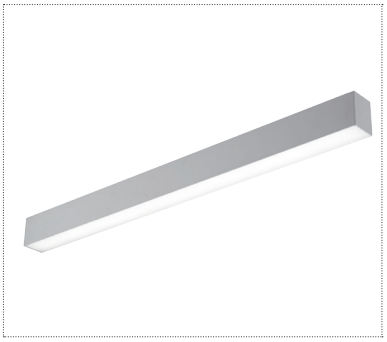
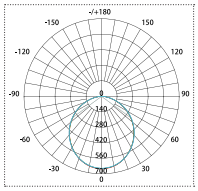
		Medium	84W	8400lm
	601S.2B157/2Z157W	High	114W	14820lm
2347*69*90	601S.B156/Z156W	Low	80W	8000lm
		Medium	112W	11200lm
	601S.2B176/2Z176W	High	152W	19760lm

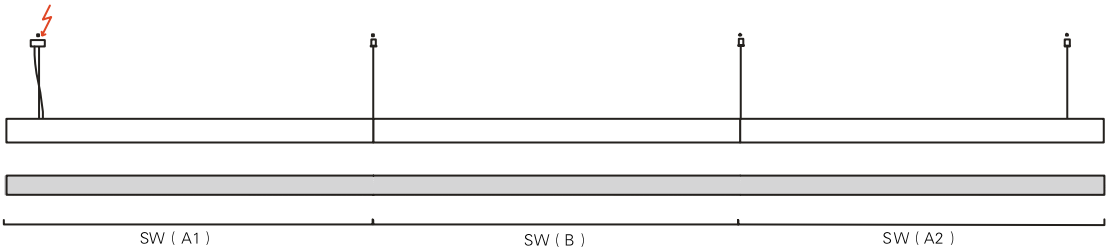
上下发光光输出比可选 (以 1177mm 长灯具为例):
Optional ratio of Up-down output (take the 1177mm length for example)

Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*69*90	601S.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	601S.2Z138W	High	38W	4940lm
1470*69*90	601S.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	601S.2Z147W	High	47W	6110lm
1762*69*90	601S.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	601S.2Z157W	High	57W	7410lm
2347*69*90	601S.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	601S.2Z176W	High	76W	9880lm



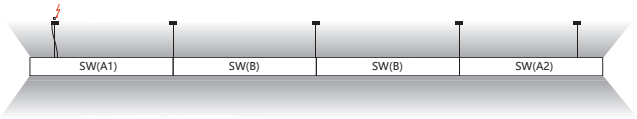
照明方式 Light distribution								
安装方式 Installation								
	S- 吊线 S-suspended	SJ- 背盒吊装 SJ-ceiling box suspended	S- 吊线 S-suspended	D- 导轨 D- track mounted	C1- 吸顶 C1-ceiling	C2- 吸顶 C2-ceiling	R2- 铝方通嵌入 R2-recessed trimless	R- 石膏板嵌入 R-recessed trimless

601 无暗区连接灯具可选长度
Optional length of 601 direct light shadowless connection

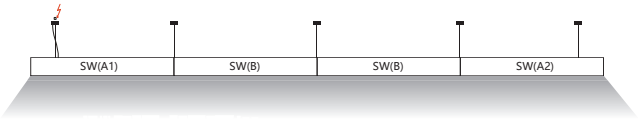
无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	14	20	28	38	52
687	16	24	32	44	60
784	20	26	38	50	70
880	22	30	42	56	78
977	24	34	46	64	86
1074	24	36	46	70	96
1170	28	40	56	76	104
1267	30	44	60	82	112
1364	34	46	66	88	122
1460	36	50	70	96	130
1557	38	54	74	102	140
1654	40	56	80	108	148
1750	42	60	84	114	156
1847	44	64	88	120	164
1944	48	66	94	126	174
2040	50	70	98	134	182
2137	52	74	102	140	190
2234	54	76	108	146	200
2330	56	80	112	152	208

无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	7	10	14	19	26
687	8	12	16	22	30
784	10	13	19	25	35
880	11	15	21	28	39
977	12	17	23	32	43
1074	12	18	23	35	48
1170	14	20	28	38	52
1267	15	22	30	41	56
1364	17	23	33	44	61
1460	18	25	35	48	65
1557	19	27	37	51	70
1654	20	28	40	54	74
1750	21	30	42	57	78
1847	22	32	44	60	82
1944	24	33	47	63	87
2040	25	35	49	67	91
2137	26	37	51	70	95
2234	27	38	54	73	100
2330	28	40	56	76	104

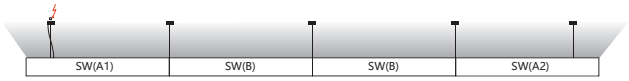
601 上下发光无暗区连接
601 direct/indirect light shadowless connection

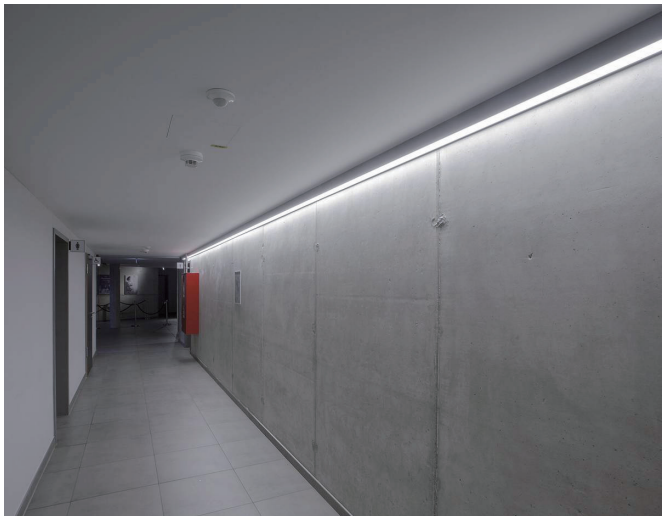


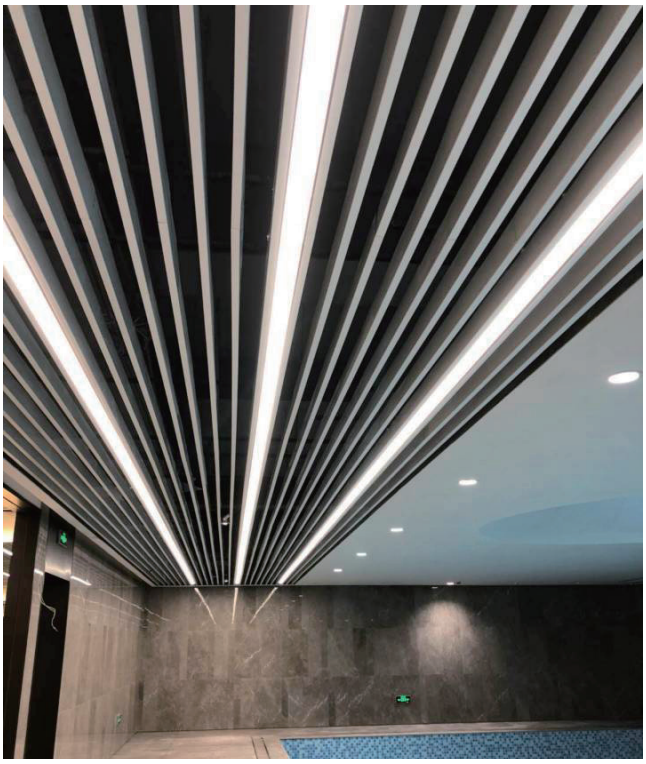
601 下发光无暗区连接
601 direct light shadowless connection



601 上发光无暗区连接
601 indirect light shadowless connection

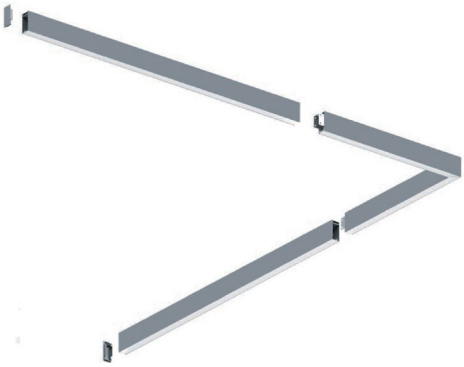


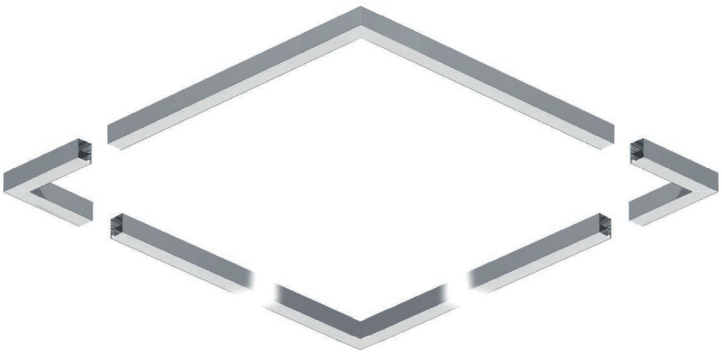




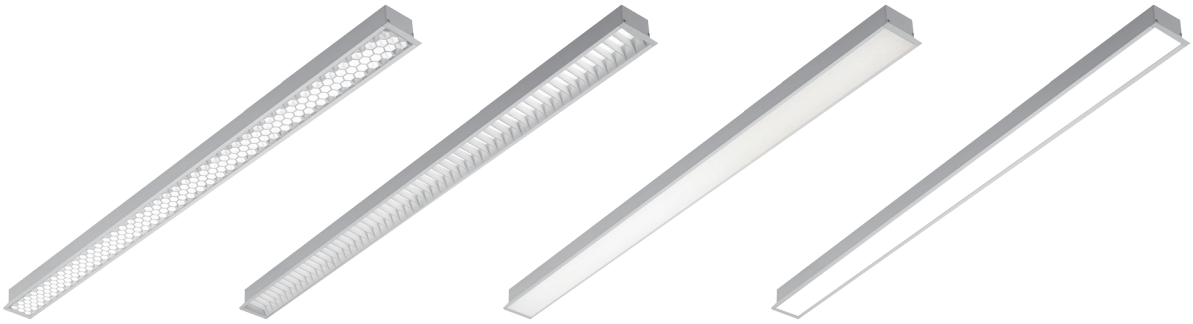
601.W

Item NO	601.SW.(L)	601.SW.(T)	601.SW.(X)
尺寸 (Size)	640*315/350*605	590*350	590*630
可选功率 (Optional watt)			
Lower	11W	11W	14W
Low	15W	15W	20W
Medium	21W	21W	28W
High	28W	28W	38W
highest	39W	39W	52W
可选功率 (Optional watt)			
Lower	22W	22W	28W
Low	30W	30W	40W
Medium	42W	42W	56W
High	56W	56W	76W
highest	78W	78W	104W

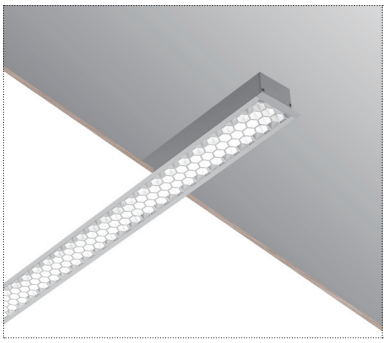


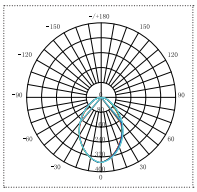


Xlinear lighting 601Q.H/B/F



安装方式	Q- 有边嵌入式	Installation:	Q-Recessed with trim
照明方式	下出光	Light distribution:	Direct Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 H - 蜂窝防眩型：蜂窝结构设计防眩效果倍加 B - 格栅防眩型：百叶结构设计防眩效果升级	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare H–Anti-glare Honeycomb, honeycomb structure design, double anti-glare effect B–Anti-glare I-shape Grille, louvre structure design, anti-glare effects upgrade
端盖	优质阳极氧化铝（6063 合金）	End caps material:	High grade anodizing aluminum (6063 Alloy)
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

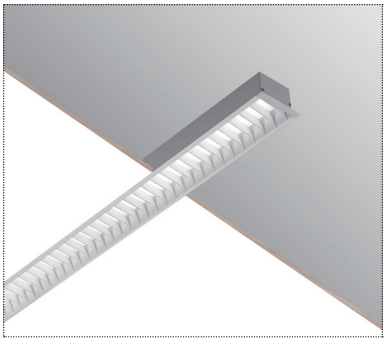


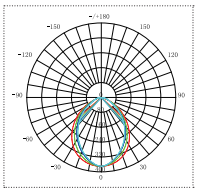


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1182*78*45	601Q.Z128H	Low	20W	2000lm
		Medium	28W	2800lm
	601Q.2Z138H	High	38W	4940lm
1474*78*45	601Q.Z135H	Low	25W	2500lm
		Medium	35W	3500lm
	601Q.2Z147H	High	47W	6110lm
1767*78*45	601Q.Z142H	Low	30W	3000lm
		Medium	42W	4200lm
	601Q.2Z157H	High	57W	7410lm
2352*78*45	601Q.Z156H	Low	40W	4000lm
		Medium	56W	5600lm
	601Q.2Z176H	High	76W	9880lm

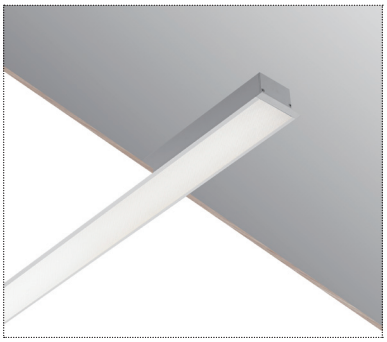
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

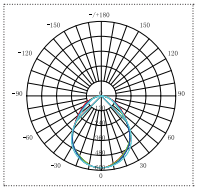
601Q.H/B/F



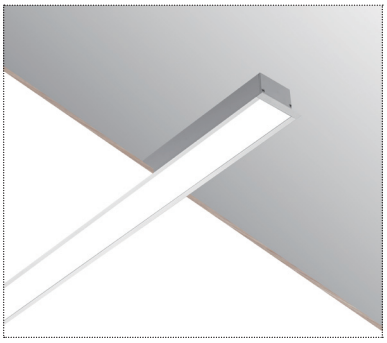


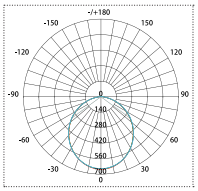
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1182*78*45	601Q.Z128B	Low	20W	2000lm
		Medium	28W	2800lm
	601Q.2Z138B	High	38W	4940lm
1474*78*45	601Q.Z135B	Low	25W	2500lm
		Medium	35W	3500lm
	601Q.2Z147B	High	47W	6110lm
1767*78*45	601Q.Z142B	Low	30W	3000lm
		Medium	42W	4200lm
	601Q.2Z157B	High	57W	7410lm
2352*78*45	601Q.Z156B	Low	40W	4000lm
		Medium	56W	5600lm
	601Q.2Z176B	High	76W	9880lm





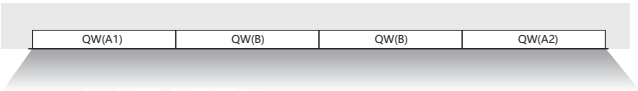
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1182*78*45	601Q.Z128F	Low	20W	2000lm
		Medium	28W	2800lm
	601Q.2Z138F	High	38W	4940lm
1474*78*45	601Q.Z135F	Low	25W	2500lm
		Medium	35W	3500lm
	601Q.2Z147F	High	47W	6110lm
1767*78*45	601Q.Z142F	Low	30W	3000lm
		Medium	42W	4200lm
	601Q.2Z157F	High	57W	7410lm
2352*78*45	601Q.Z156F	Low	40W	4000lm
		Medium	56W	5600lm
	601Q.2Z176F	High	76W	9880lm

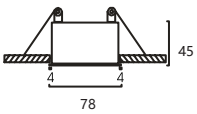


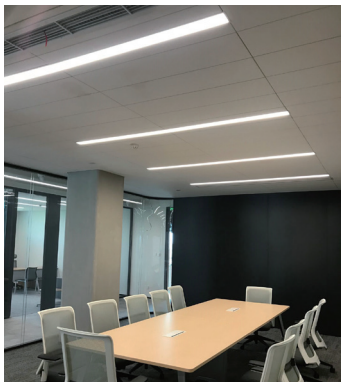


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1182*78*45	601Q.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	601Q.2Z138W	High	38W	4940lm
1474*78*45	601Q.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	601Q.2Z147W	High	47W	6110lm
1767*78*45	601Q.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	601Q.2Z157W	High	57W	7410lm
2352*78*45	601Q.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	601Q.2Z176W	High	76W	9880lm

有边嵌入式无暗区连接 Recessed with trim direct light shadowless connection







下出光 Direct light

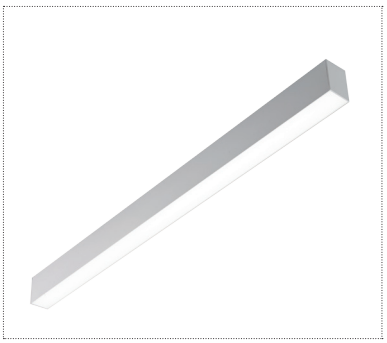
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求，面罩 50 米成卷无限延长。
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting. 50m/roll for diffuser, infinite extension.

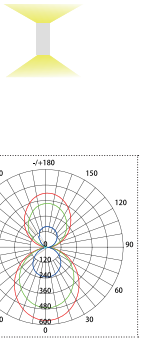
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

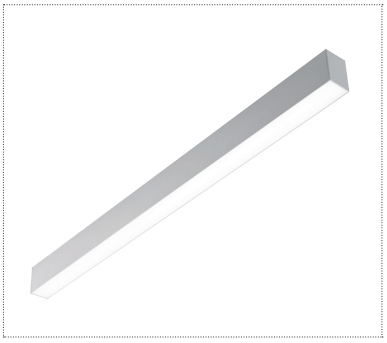


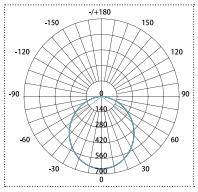


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
597*48*90	602S.B114/A114W	Low	20W	2000lm
		Medium	28W	2800lm
	602S.2B119/2A119W	High	38W	4940lm
887*48*90	602S.B121/A121W	Low	30W	3000lm
		Medium	42W	4200lm
	602S.2B128/2A128W	High	56W	7280lm
1177*48*90	602S.B128/A128W	Low	40W	4000lm
		Medium	56W	5600lm
	602S.2B138/2A138W	High	76W	9880lm
1467*48*90	602S.B135/A135W	Low	50W	5000lm
		Medium	70W	7000lm
	602S.2B147/2A147W	High	94W	12220lm
1757*48*90	602S.B142/A142W	Low	60W	6000lm
		Medium	84W	8400lm
	602S.2B157/2A157W	High	114W	14820lm
2337*48*90	602S.B156/A156W	Low	80W	8000lm
		Medium	112W	11200lm
	602S.2B176/2A176W	High	152W	19760lm

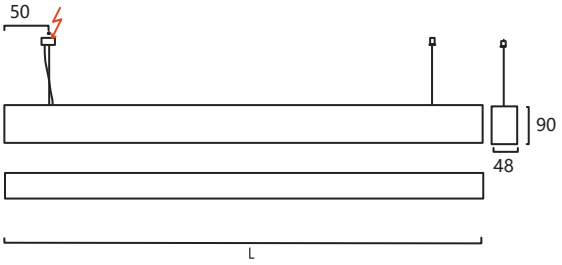
上下发光光输出比可选 (以 1177mm 长灯具为例) :
Optional ratio of Up-down output (take the 1177mm length for example)

Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W

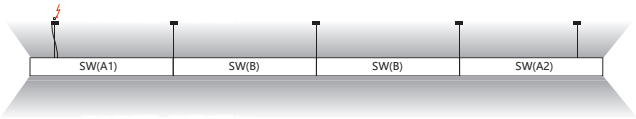




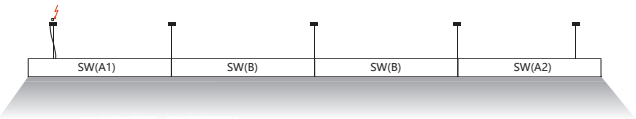
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
597*48*90	602S.B114W	Low	10W	1000lm
		Medium	14W	1400lm
887*48*90	602S.B121W	Low	15W	1500lm
		Medium	21W	2100lm
	602S.2B128W	High	28W	3640lm
1177*48*90	602S.B128W	Low	20W	2000lm
		Medium	28W	2800lm
	602S.2B138W	High	38W	4940lm
1467*48*90	602S.B135W	Low	25W	2500lm
		Medium	35W	3500lm
	602S.2B147W	High	47W	6110lm
1757*48*90	602S.B142W	Low	30W	3000lm
		Medium	42W	4200lm
	602S.2B157W	High	57W	7410lm
2337*48*90	602S.B156W	Low	40W	4000lm
		Medium	56W	5600lm
	602S.B176W	High	76W	9880lm



上下发光无暗区连接
direct/indirect light shadowless connection



下发光无暗区连接
direct light shadowless connection

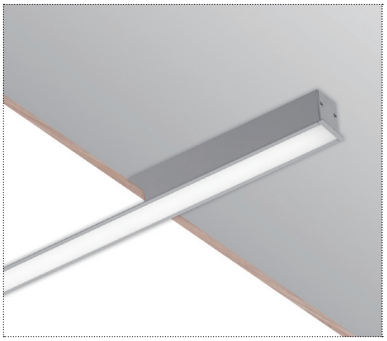


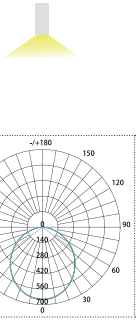
下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求，面罩 50 米成卷无限延长。
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting. 50m/roll for diffuser, infinite extension.

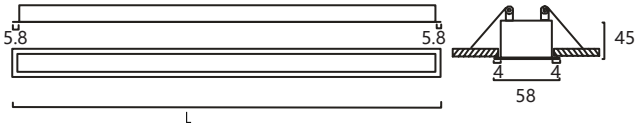
安装方式	Q- 有边嵌入式	Installation:	Q-Recessed with trim
照明方式	下出光	Light distribution:	Direct Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	优质阳极氧化铝（6063 合金）	End caps material:	High grade anodizing aluminum (6063 Alloy)
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

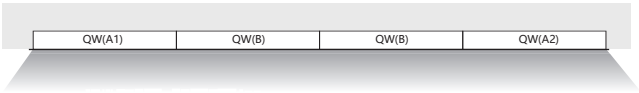


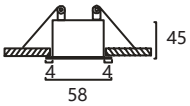


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
602*58*45	602Q.A114W	Low	10W	2000lm
		Medium	14W	1400lm
	602Q.2A119W	High	19W	2470lm
892*58*45	602Q.A121W	Low	15W	1500lm
		Medium	21W	2100lm
	602Q.2A128W	High	28W	3640lm
1182*58*45	602Q.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	602Q.2A138W	High	38W	4940lm
1472*58*45	602Q.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	602Q.2A147W	High	47W	6110lm
1762*58*45	602Q.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	602Q.2A157W	High	57W	7410lm
2342*58*45	602Q.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	602Q.2A176W	High	76W	9880lm

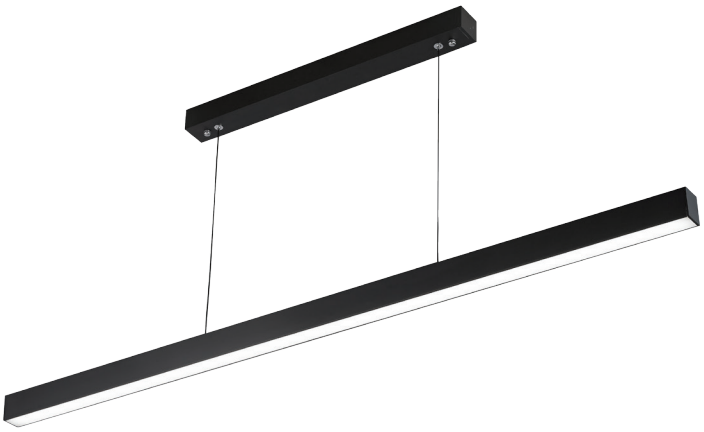


有边嵌入式无暗区连接 Recessed with trim direct light shadowless connection





703–2.W



W - 舒适型
W–Comfort

3Y- 射灯防眩型
3Y–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

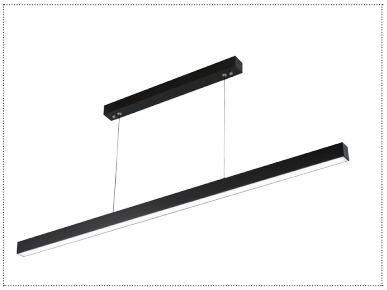
上下出光 Direct /Indirect light

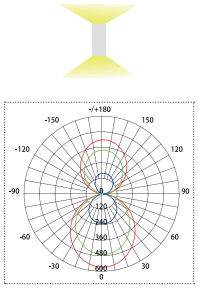
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	SJ- 背盒吊线安装，R2- 铝方通安装	Installation:	SJ-Ceiling box suspended，R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、15°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色	Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

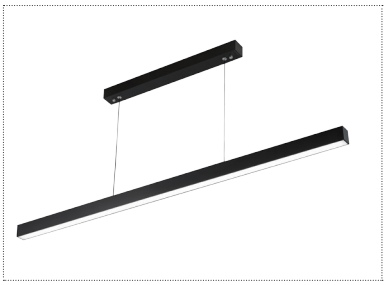
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

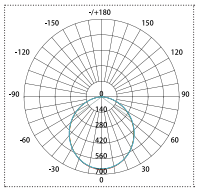
703–2.W



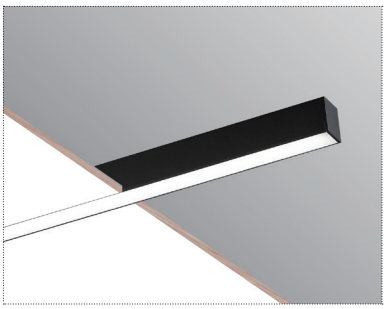


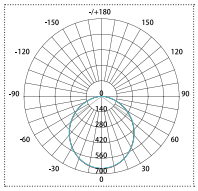
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*35*45	703-2SJ.B128/A128W	Low	40W	4000lm
		Medium	56W	5600lm
1467*35*45	703-2SJ.B135/A135W	Low	50W	5000lm
		Medium	70W	7000lm
1757*35*45	703-2SJ.B142/A142W	Low	60W	6000lm
		Medium	84W	8400lm
2337*35*45	703-2SJ.B156/A156W	Low	80W	8000lm
		Medium	112W	11200lm



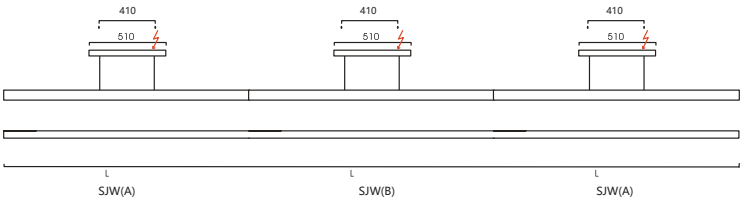


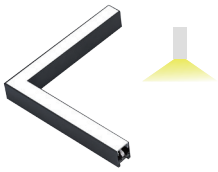
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*35*45	703-2SJ.A128W	Low	20W	2000lm
		Medium	28W	2800lm
1467*35*45	703-2SJ.A135W	Low	25W	2500lm
		Medium	35W	3500lm
1757*35*45	703-2SJ.A142W	Low	30W	3000lm
		Medium	42W	4200lm
2337*35*45	703-2SJ.A156W	Low	40W	4000lm
		Medium	56W	5600lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*35*45	703-2R.A128W	Low	20W	2000lm
		Medium	28W	2800lm
1467*35*45	703-2R.A135W	Low	25W	2500lm
		Medium	35W	3500lm
1757*35*45	703-2R.A142W	Low	30W	3000lm
		Medium	42W	4200lm
2337*35*45	703-2R.A156W	Low	40W	4000lm
		Medium	56W	5600lm





Item NO	703-2SW.(L)
尺寸 (Size)	595*325/305*615
可选功率 (Optional watt)	
Lower	11W
Low	15W
High	21W

Xlinear lighting 703–2.Y

3Y- 射灯防眩型
3Y–Anti-glare lens

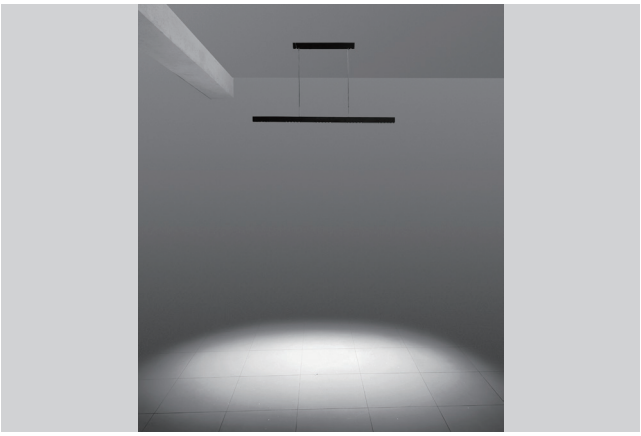
W - 舒适型
W–Comfort

下出光 Direct light

配合常规 Y 防眩灯杯做出 36°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using Y type anti-glare lens with 36° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

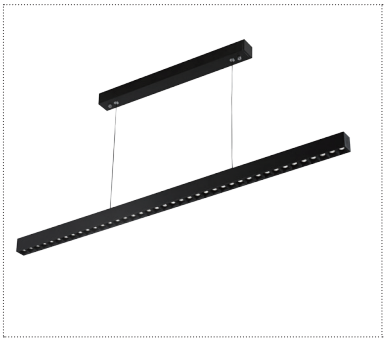


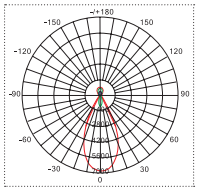
安装方式	SJ- 背盒吊线安装，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	SJ-Ceiling box suspended，R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、15°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

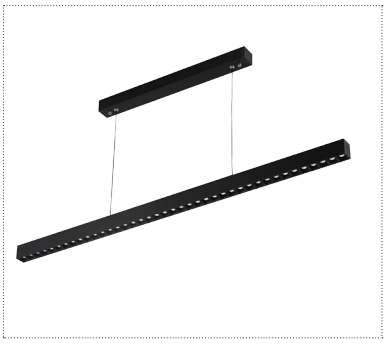
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti–glare 防眩光 | Wifi&Zigbee Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

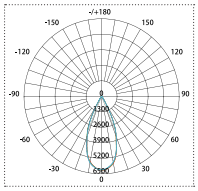
703–2.Y



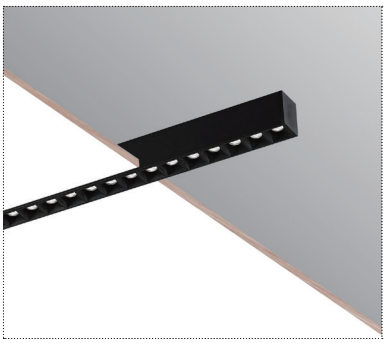


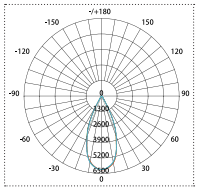
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1071*35*45	703-2SJ.B126/3Y804E	Low	42W	4200lm
		Medium	60W	6000lm
1337*35*45	703-2SJ.B132/3Y1004E	Low	53W	5300lm
		Medium	74W	7400lm
1603*35*45	703-2SJ.B138/3Y1204E	Low	62W	6400lm
		Medium	90W	9000lm
1869*35*45	703-2SJ.B147/3Y1404E	Low	75W	7500lm
		Medium	106W	10600lm
2135*35*45	703-2SJ.B154/3Y1604E	Low	86W	8600lm
		Medium	118W	11800lm



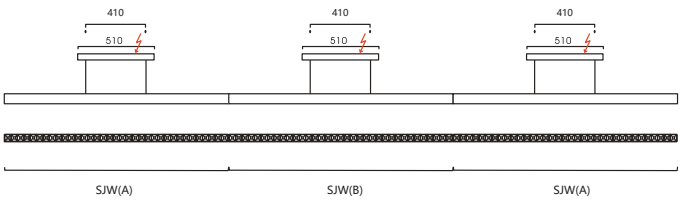


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1071*35*45	703-2SJ.3Y804E	Low	24W	2400lm
		Medium	32W	3200lm
1204*35*45	703-2SJ.3Y904E	Low	27W	2700lm
		Medium	36W	3600lm
1337*35*45	703-2SJ.3Y1004E	Low	30W	3000lm
		Medium	40W	4000lm
1603*35*45	703-2SJ.3Y1204E	Low	36W	3600lm
		Medium	48W	4800lm
1869*35*45	703-2SJ.3Y1404E	Low	42W	4200lm
		Medium	56W	5600lm
2135*35*45	703-2SJ.3Y1604E	Low	48W	4800lm
		Medium	64W	6400lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1071*35*45	703-2R.3Y804E	Low	24W	2400lm
		Medium	32W	3200lm
1204*35*45	703-2R.3Y904E	Low	27W	2700lm
		Medium	36W	3600lm
1337*35*45	703-2R.3Y1004E	Low	30W	3000lm
		Medium	40W	4000lm
1603*35*45	703-2R.3Y1204E	Low	36W	3600lm
		Medium	48W	4800lm
1869*35*45	703-2R.3Y1404E	Low	42W	4200lm
		Medium	56W	5600lm
2135*35*45	703-2R.3Y1604E	Low	48W	4800lm
		Medium	64W	6400lm



Item NO	703-2SW.(L)
尺寸 (Size)	300*300
可选功率 (Optional watt)	
Low	6W
Medium	8W

Xlinear lighting 703–2.WY

3Y- 射灯防眩型
3Y–Anti-glare lens

W - 舒适型
W–Comfort

下出光 Direct light

抗 UV 乳白棱纹光扩散罩和防眩灯杯发光角度 36°相互组合，兼具防眩基础照明与重点照明的场景照明需求
Combine the anti-UV opal prismatic diffuser together with Y types anti-glarel lens beam angle 36°, can meet the different requirements of anti-glare general lighting and accent lighting.

上下出光 Direct /Indirect light

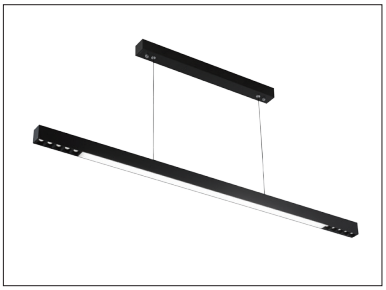
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

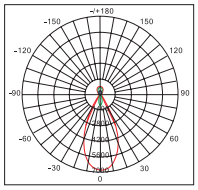
安装方式	SJ- 背盒吊线安装，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

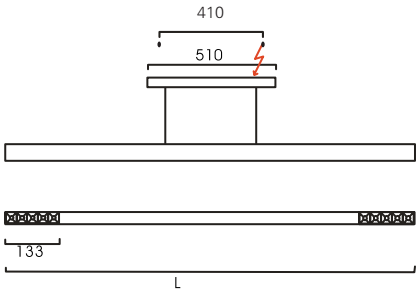
Installation:	SJ-Ceiling box suspended，R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、15°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

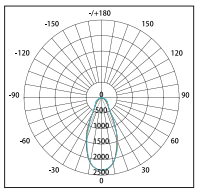
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti–glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

703–2.WY



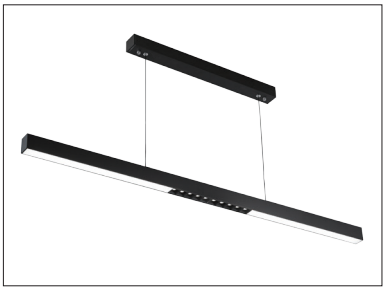


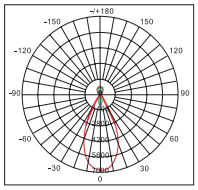


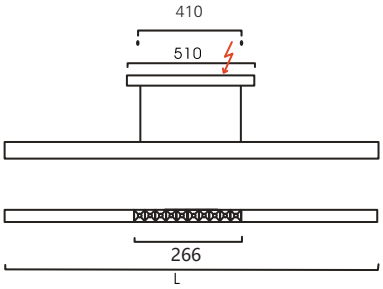


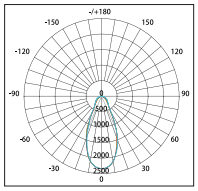
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1251*35*45	703-2SJ. B128/3Y204+A123W	Low	42W	4200lm
		Medium	59W	5900lm
1443*35*45	703-2SJ. B137/3Y204+A128W	Low	53W	5300lm
		Medium	73W	7300lm
1637*35*45	703-2SJ. B142/3Y204+A133W	Low	59W	5900lm
		Medium	83W	8300lm
2023*35*45	703-2SJ. B151/3Y204+A142W	Low	63W	6300lm
		Medium	101W	10100lm

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1251*35*45	703-2SJ.3Y204+A123W	Low	22W	2200lm
		Medium	31W	3100lm
1443*35*45	703-2SJ.3Y204+A128W	Low	26W	2600lm
		Medium	36W	3600lm
1637*35*45	703-2SJ.3Y204+A133W	Low	29W	2900lm
		Medium	41W	4100lm
2023*35*45	703-2SJ.3Y204+A142W	Low	36W	3600lm
		Medium	50W	5000lm



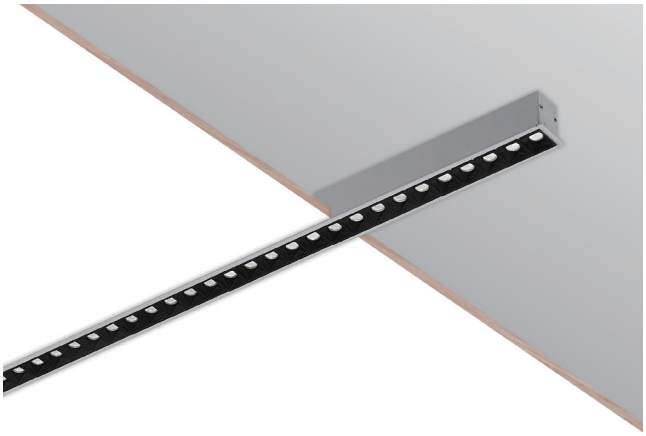






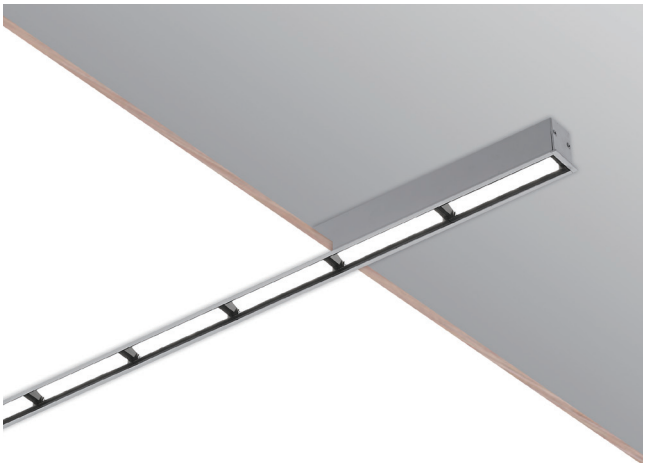
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1251*35*45	703-2SJ. B128/3Y108+A212W	Low	42W	4200lm
		Medium	59W	5900lm
1443*35*45	703-2SJ. B137/3Y108+A214W	Low	53W	5300lm
		Medium	73W	7300lm
1637*35*45	703-2SJ. B142/3Y108+A216W	Low	59W	5900lm
		Medium	83W	8300lm
2023*35*45	703-2SJ. B151/3Y108+A221W	Low	63W	6300lm
		Medium	101W	10100lm

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1251*35*45	703-2SJ.3Y108+A212W	Low	22W	2200lm
		Medium	31W	3100lm
1443*35*45	703-2SJ.3Y108+A214W	Low	26W	2600lm
		Medium	36W	3600lm
1637*35*45	703-2SJ.3Y108+A216W	Low	29W	2900lm
		Medium	41W	4100lm
2023*35*45	703-2SJ.3Y108+A221W	Low	36W	3600lm
		Medium	50W	5000lm



下出光 Direct light

配合常规 Y 防眩灯杯做出 36°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using Y type anti-glare lens with 36° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.



偏光洗墙 Wall washer

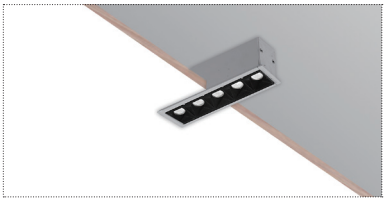
配合偏光洗墙，符合洗墙照明场景需求
Using Wall washer, can meet the requirement of anti-glare general lighting.

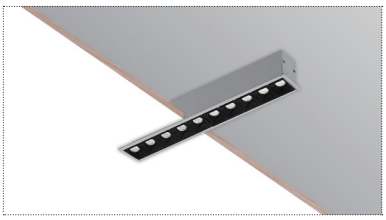
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15° 3V- 偏光洗墙
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

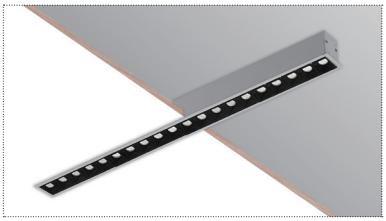
Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、15° 3V- Wall washer
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

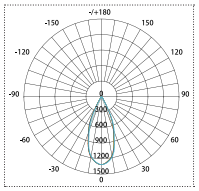
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

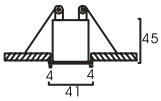
927–3Q.Y/V





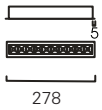




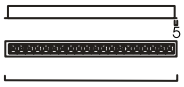


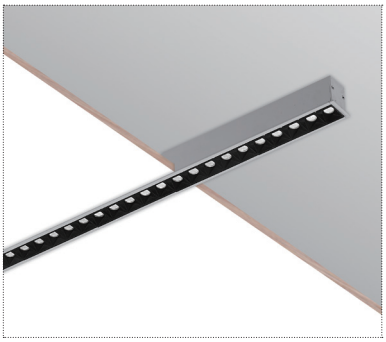
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
145*41*45	927-3Q.2Y104	Medium	4W	400lm

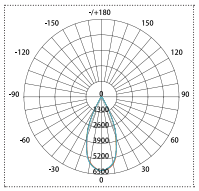
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
278*41*45	927-3Q.2Y204	Medium	8W	800lm

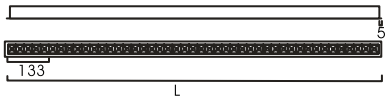


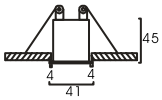
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
544*41*45	927-3Q.2Y404	Medium	16W	1600lm



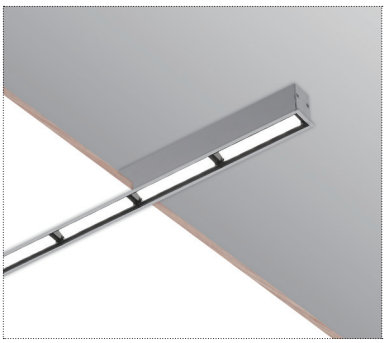


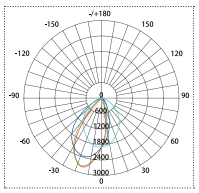


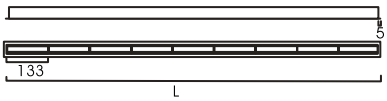


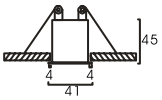


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
677*41*45	927-3Q.2Y504	Medium	20W	2000lm
810*41*45	927-3Q.2Y604	Medium	24W	2400lm
943*41*45	927-3Q.2Y704	Medium	28W	2800lm
1076*41*45	927-3Q.2Y804	Medium	32W	3200lm
1209*41*45	927-3Q.2Y904	Medium	36W	3600lm
1342*41*45	927-3Q.2Y1004	Medium	40W	4000lm
1608*41*45	927-3Q.2Y1204	Medium	48W	4800lm
1874*41*45	927-3Q.2Y1404	Medium	56W	5600lm
2140*41*45	927-3Q.2Y1604	Medium	64W	6400lm



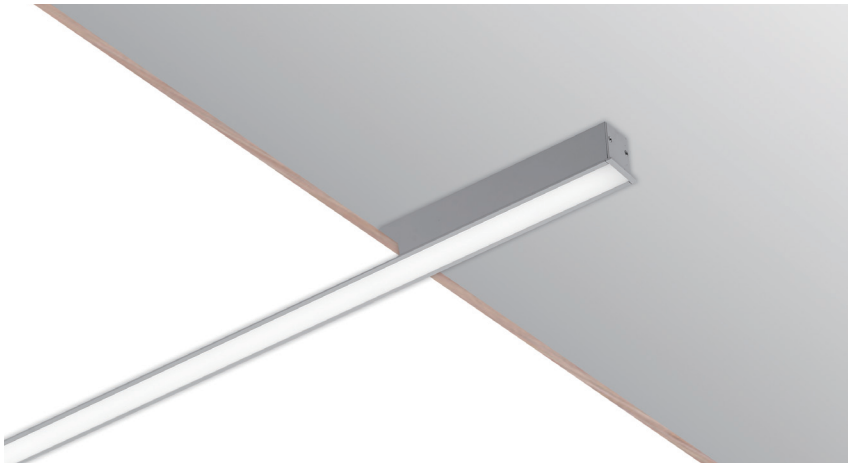






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
145*41*45	927-3Q.2V104	Medium	4W	400lm
278*41*45	927-3Q.2V204	Medium	8W	800lm
411*41*45	927-3Q.2V304	Medium	12W	1200lm
544*41*45	927-3Q.2V404	Medium	16W	1600lm
677*41*45	927-3Q.2V504	Medium	20W	2000lm
810*41*45	927-3Q.2V604	Medium	24W	2400lm
943*41*45	927-3Q.2V704	Medium	28W	2800lm
1076*41*45	927-3Q.2V804	Medium	32W	3200lm
1209*41*45	927-3Q.2V904	Medium	36W	3600lm
1342*41*45	927-3Q.2V1004	Medium	40W	4000lm
1608*41*45	927-3Q.2V1204	Medium	48W	4800lm
1874*41*45	927-3Q.2V1404	Medium	56W	5600lm
2140*41*45	927-3Q.2V1604	Medium	64W	6400lm

Xlinear lighting 927–3Q.W



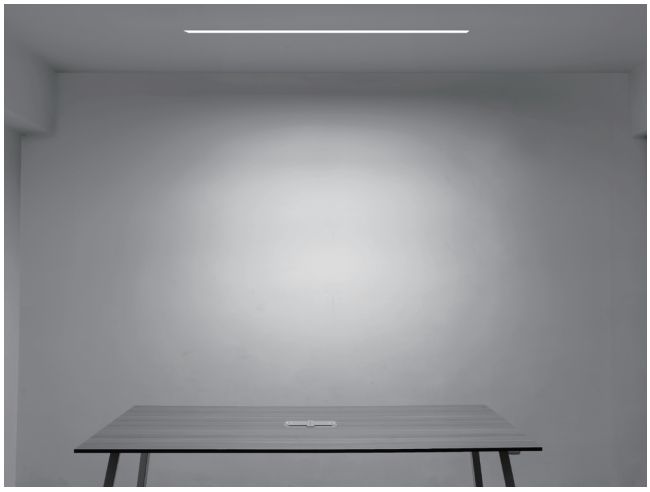
W - 舒适型
W–Comfort

3Y- 射灯防眩型
3Y–Anti-glare lens

3V- 偏光洗墙
3V-wash wall

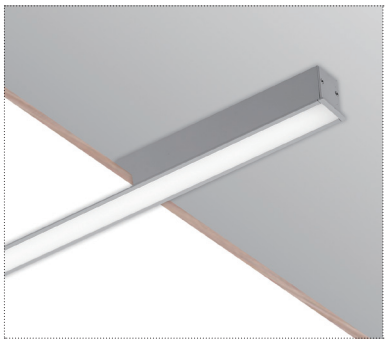
下出光 Direct light

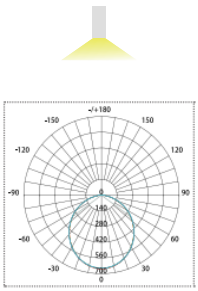
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

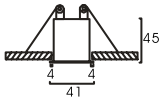


安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、12° 3V- 偏光洗墙
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、12° 3V- Wall washer
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

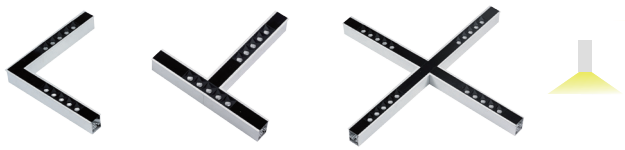






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
602*41*45	927-3Q.A114W	Low	10W	2000lm
		Medium	14W	1400lm
	927-3Q.2A119W	High	19W	2470lm
892*41*45	927-3Q.A121W	Low	15W	1500lm
		Medium	21W	2100lm
	927-3Q.2A128W	High	28W	3640lm
1182*41*45	927-3Q.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	927-3Q.2A138W	High	38W	4940lm
1472*41*45	927-3Q.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	927-3Q.2A147W	High	47W	6110lm
1762*41*45	927-3Q.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	927-3Q.2A157W	High	57W	7410lm
2342*41*45	927-3Q.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	927-3Q.2A176W	High	76W	9880lm

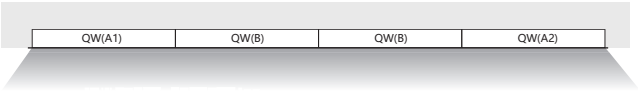
927–3Q.W

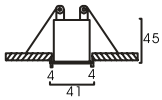


Item NO	927-3QW.(L)	927-3QW.(T)	927-3QW.(X)
尺寸 (Size)	300*300	300*300	600*600
可选功率 (Optional watt)			
Low	6W	6W	12W
Medium	8W	8W	16W

Item NO	927-3QW.(L)	927-3QW.(T)	927-3QW.(X)
尺寸 (Size)	330*600/620*310	590*260	590*620
可选功率 (Optional watt)			
Lower	11W	14W	11W
Low	15W	20W	15W
Medium	21W	28W	21W
High	28W	38W	28W
highest	39W		52W

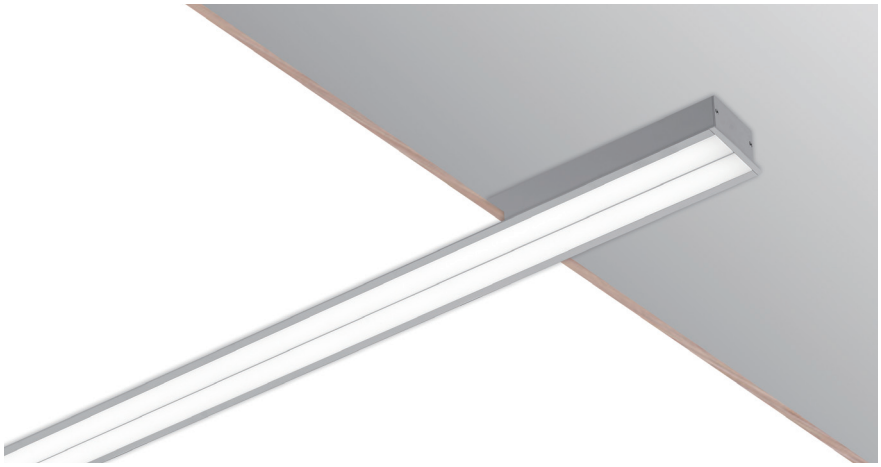
有边嵌入式无暗区连接 Recessed with trim direct light shadowless connection





Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

Xlinear lighting 927–2Q.W



W - 舒适型
W–Comfort

3Y- 射灯防眩型
3Y–Anti-glare lens

3V- 左右偏光洗墙
3V-Left & right
wash wall

下出光 Direct light

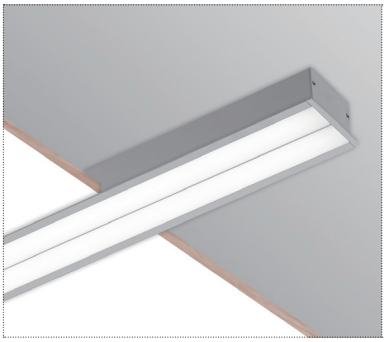
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

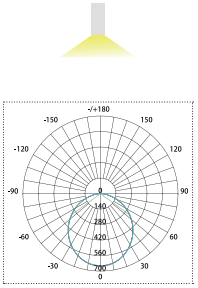
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15° 3V- 左右偏光洗墙
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、15° 3V-Left & right wash wall
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

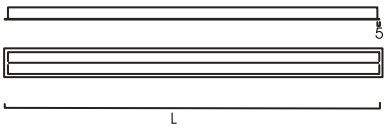
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

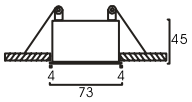
927–2Q.W



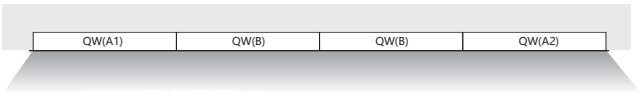


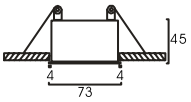
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
312*73*45	927-2Q.A207W	Low	10W	1000lm
		Medium	14W	1400lm
	927-2Q.2A210W	High	19W	2470lm
602*73*45	927-2Q.A214W	Low	20W	2000lm
		Medium	28W	2800lm
	927-2Q.2A219W	High	38W	4940lm
892*73*45	927-2Q.A221W	Low	30W	3000lm
		Medium	42W	4200lm
	927-2Q.2A228W	High	56W	7280lm
1180*73*45	927-2Q.A228W	Low	40W	4000lm
		Medium	56W	5600lm
	927-2Q.2A238W	High	76W	9880lm
1472*73*45	927-2Q.A235W	Low	50W	5000lm
		Medium	70W	7000lm
	927-2Q.2A247W	High	94W	12220lm
1762*73*45	927-2Q.A242W	Low	60W	6000lm
		Medium	84W	8400lm
	927-2Q.2A257W	High	114W	14820lm
2342*73*45	927-2Q.A256W	Low	80W	8000lm
		Medium	112W	11200lm
	927-2Q.2A276W	High	152W	19760lm



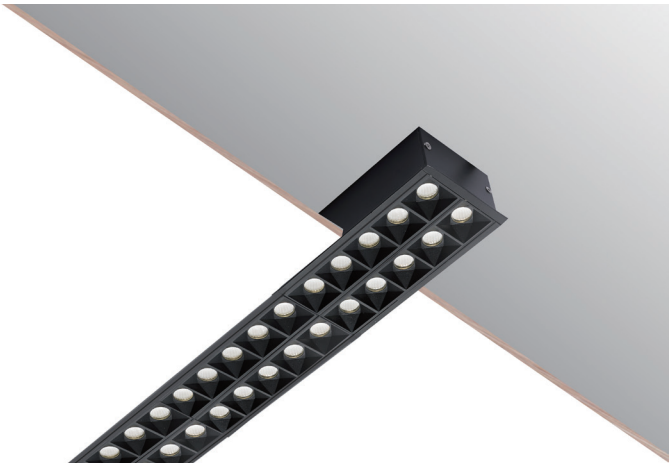


有边嵌入式无暗区连接 Recessed with trim direct light shadowless connection





Xlinear lighting 927–2Q.Y



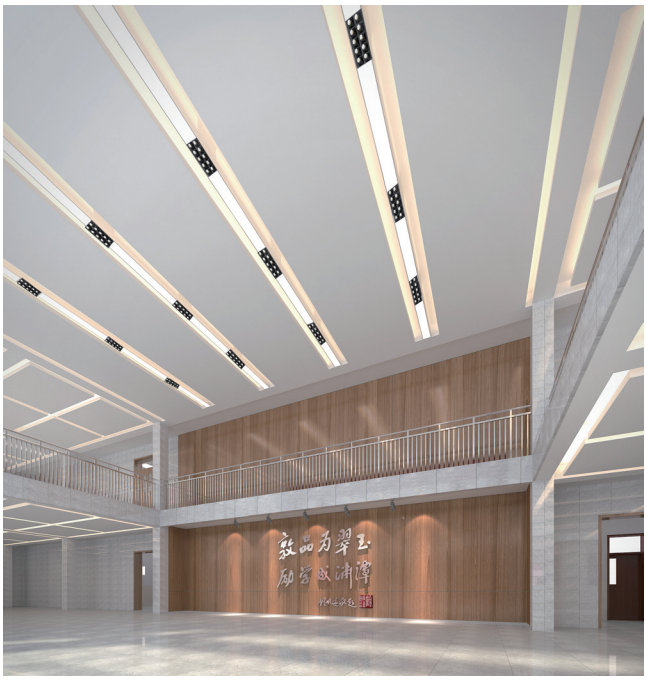
3Y- 射灯防眩型
3Y–Anti-glare lens

W - 舒适型
W–Comfort

3V- 左右偏光洗墙
3V-Left &
right wash wall

下出光 Direct light

配合常规 Y 防眩灯杯做出 35°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using Y type anti-glare lens with 36° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

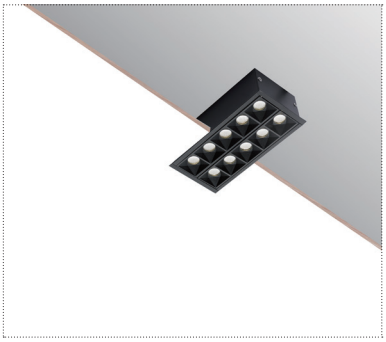


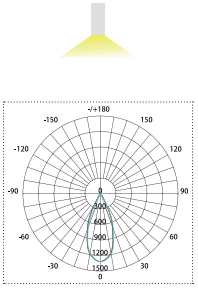
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 3Y- 射灯防眩型：发光角度 36°、24°、15° 3V- 左右偏光洗墙
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser 3Y–Anti-glare lens, beam angle: 36°、24°、12° 3V-Left & right wash wall
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

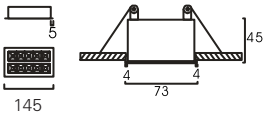
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

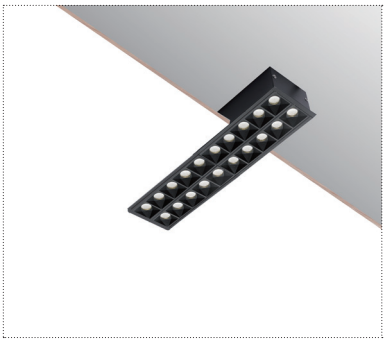
927-2Q.Y

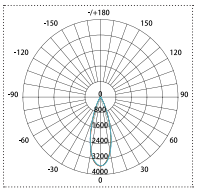




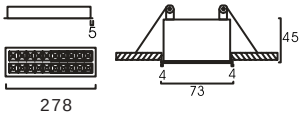
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
145*73*45	927-2Q.2Y205	Medium	10W	1000lm

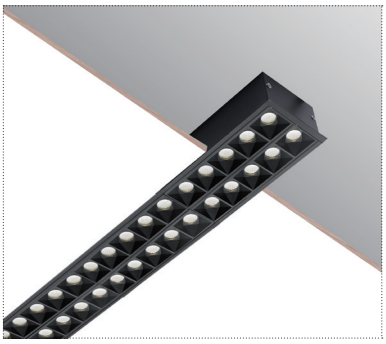


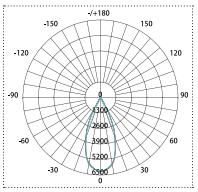




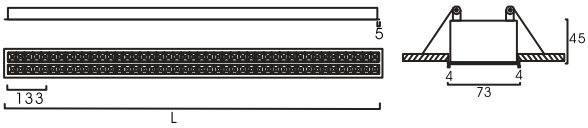
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
278*73*45	927-2Q.2Y210	Medium	20W	2000lm

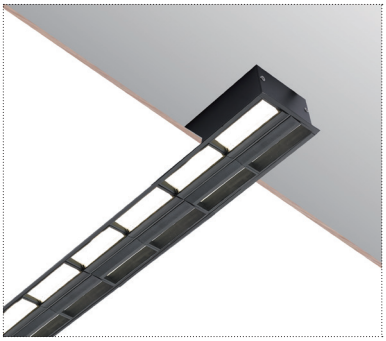


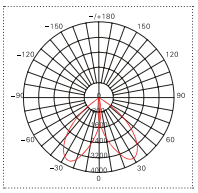




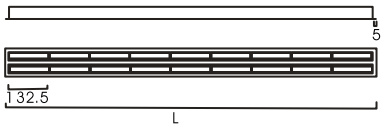
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
411*73*45	927-2Q.2Y215	Medium	30W	3000lm
1076*73*45	927-2Q.2Y240	Medium	80W	8000lm
1342*73*45	927-2Q.2Y250	Medium	100W	10000lm
1741*73*45	927-2Q.2Y265	Medium	130W	13000lm
2273*73*45	927-2Q.2Y285	Medium	425W	42500lm

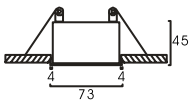






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
144*73*45	927-2Q.2V205	Medium	10W	1000lm
277*73*45	927-2Q.2V210	Medium	20W	2000lm
410*73*45	927-2Q.2V215	Medium	30W	3000lm
1072*73*45	927-2Q.2V240	Medium	80W	8000lm
1337*73*45	927-2Q.2V250	Medium	100W	10000lm
1734*73*45	927-2Q.2V265	Medium	130W	13000lm
2264*73*45	927-2Q.2V285	Medium	425W	42500lm





Xlinear lighting 709.W

W - 舒适型
W–Comfort

U- 射灯防眩型
U–Anti-glare lens

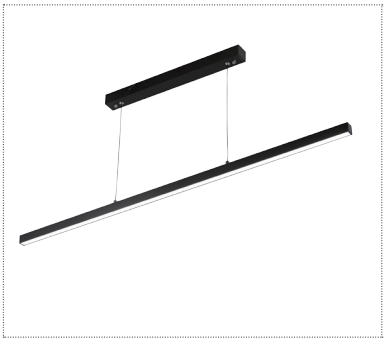
下出光 Direct light

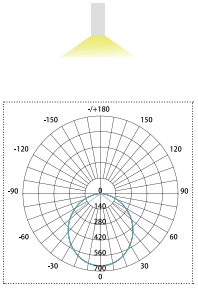
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

安装方式	SJ- 背盒吊线安装，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 60°、30°、25°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

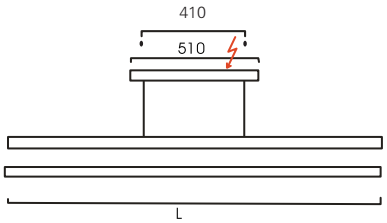
Installation:	SJ-Ceiling box suspended，R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle: 60°、30°、25°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

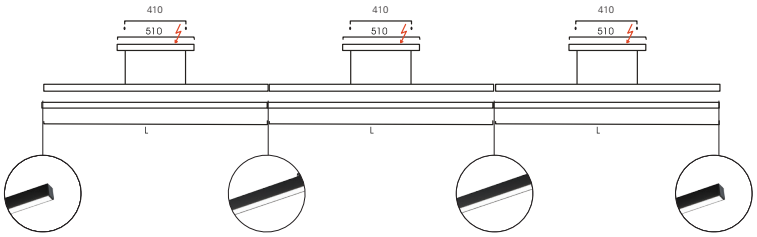
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

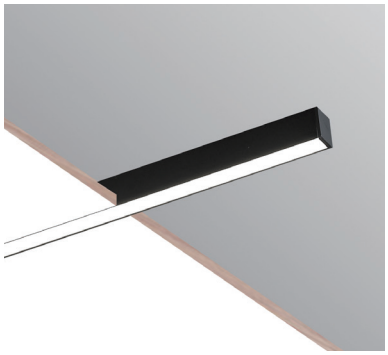


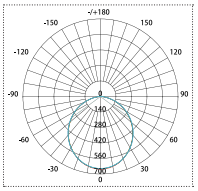


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*24*30	709SJ.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1467*24*30	709SJ.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1757*24*30	709SJ.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2337*24*30	709SJ.P156W	Low	40W	4000lm
		Medium	56W	5600lm



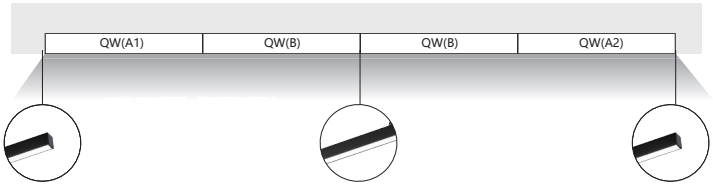






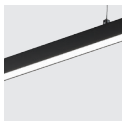
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*24*30	709R.P128W	Low Medium	20W 28W	2000lm 2800lm
1467*24*30	709R.P135W	Low Medium	25W 35W	2500lm 3500lm
1757*24*30	709R.P142W	Low Medium	30W 42W	3000lm 4200lm
2337*24*30	709R.P156W	Low Medium	40W 56W	4000lm 5600lm

无边嵌入式无暗区连接 Recessed without trim direct light shadowless connection



Xlinear lighting 709.U

U- 射灯防眩型
U–Anti-glare lens



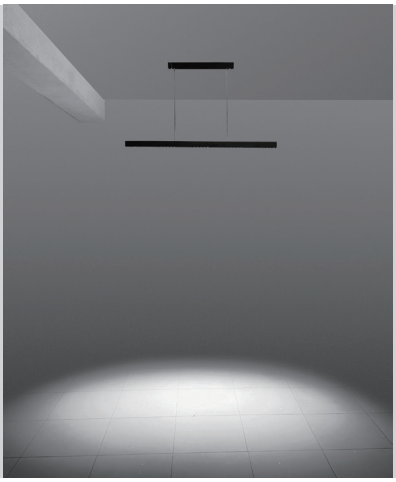
W - 舒适型
W–Comfort

下出光 Direct light

配合常规 U 防眩灯杯做出 25°和两边个 120°泛光面罩发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using U type anti-glare lens with25° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

下出光 Direct light

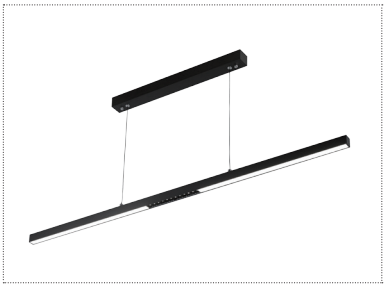
配合常规 U 防眩灯杯做出 25°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using U type anti-glare lens with25° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

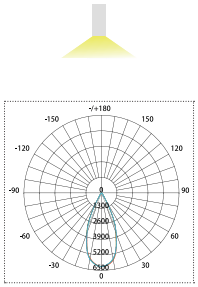


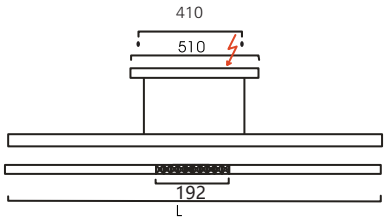
安装方式	SJ- 背盒吊线安装，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 60°、30°、25°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

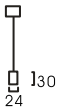
Installation:	SJ-Ceiling box suspended，R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle: 60°、30°、25°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

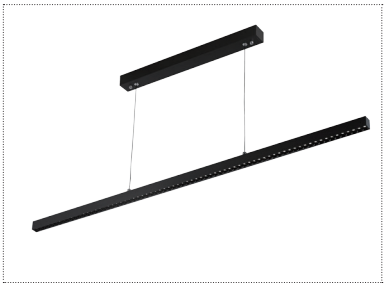


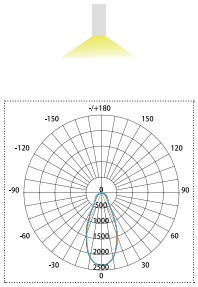


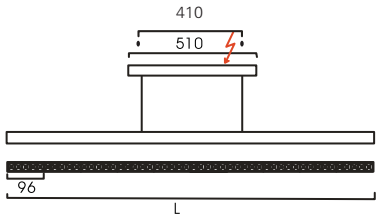




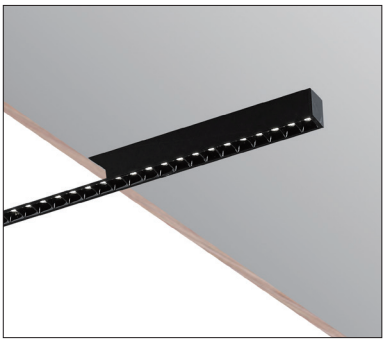
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1185*24*30	709SJ.U109+P212W	Low	22W	2200lm
		Medium	33W	3300lm
1765*24*30	709SJ.U109+P219W	Low	32W	3200lm
		Medium	47W	4700lm
2345*24*30	709SJ.U109+P226W	Low	42W	4200lm
		Medium	61W	6100lm

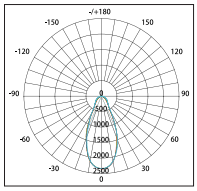






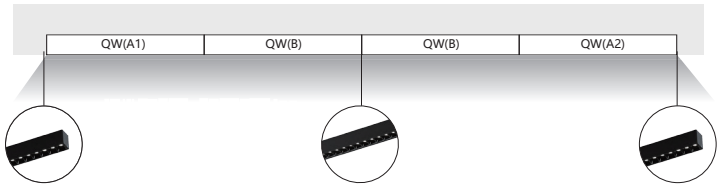
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1159*24*30	709SJ.U1204E	Low	36W	3600lm
		Medium	50W	5000lm
1351*24*30	709SJ.U1404E	Low	42W	4200lm
		Medium	59W	5900lm
1927*24*30	709SJ.U2004E	Low	60W	6000lm
		Medium	84W	8400lm
2311*24*30	709SJ.U2404E	Low	72W	7200lm
		Medium	101W	10100lm

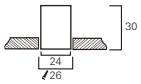




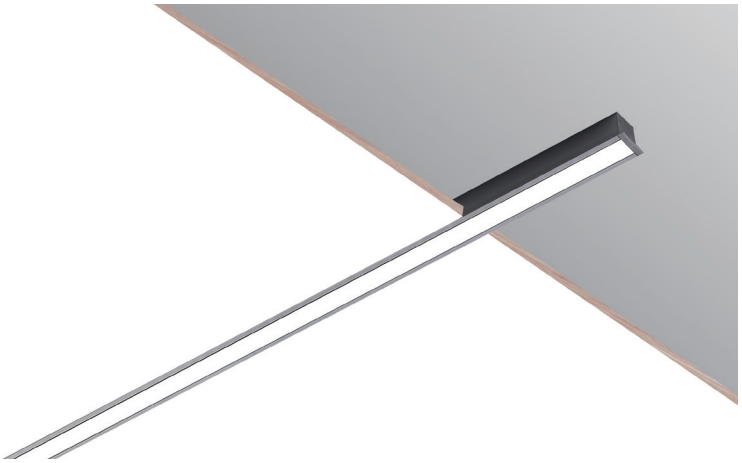
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1159*24*30	709R.U1204E	Low	36W	3600lm
		Medium	50W	5000lm
1351*24*30	709R.U1404E	Low	42W	4200lm
		Medium	59W	5900lm
1927*24*30	709R.U2004E	Low	60W	6000lm
		Medium	84W	8400lm
2311*24*30	709R.U2404E	Low	72W	7200lm
		Medium	101W	10100lm

无边嵌入式无暗区连接 Recessed without trim direct light shadowless connection



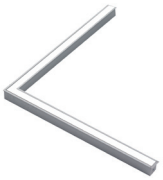


Xlinear lighting 709Q.W



W - 舒适型
W–Comfort

U- 射灯防眩型
U–Anti-glare lens



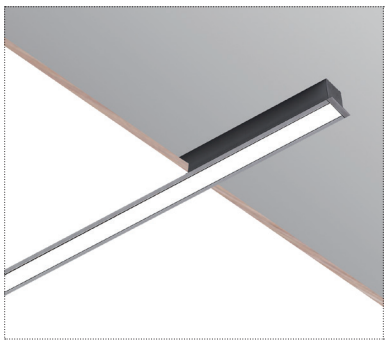
Item NO	709QW.(L)
尺寸 (Size)	310*620/330*600
可选功率 (Optional watt)	
Lower	11W
Low	15W
High	21W

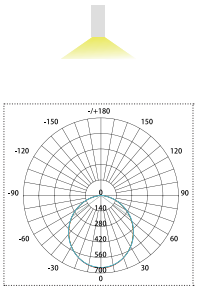
下出光 Direct light

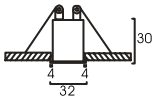
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 60°、30°、25°
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle: 60°、30°、25°
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

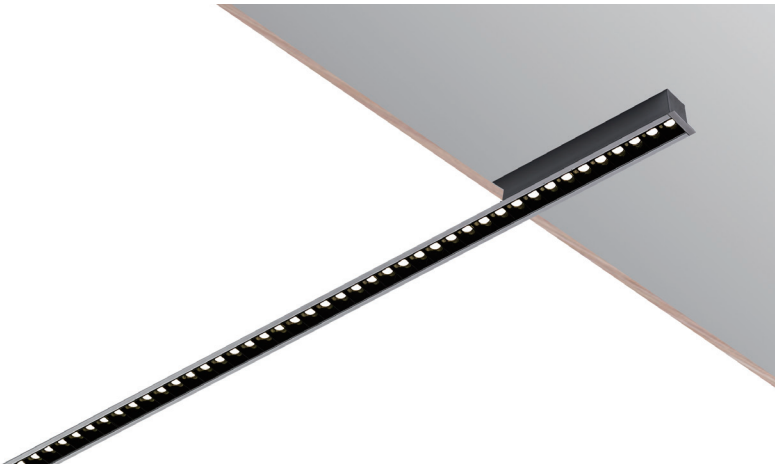






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1182*32*30	709Q.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1472*32*30	709Q.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1762*32*30	709Q.P142W	Low	30W	2500lm
		Medium	42W	3500lm
2342*32*30	709Q.P156W	Low	40W	4000lm
		Medium	56W	5600lm

709Q.U



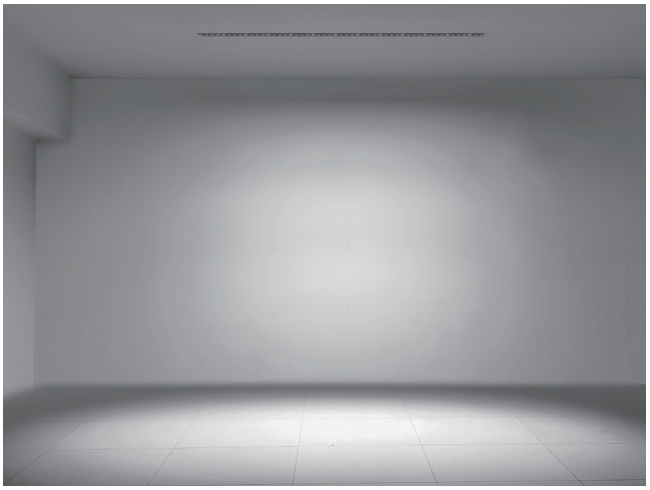
U- 射灯防眩型
U–Anti-glare lens

W - 舒适型
W–Comfort

Item NO	709QW.(L)
尺寸 (Size)	300*300
可选功率 (Optional watt)	
Low	6W
High	8W

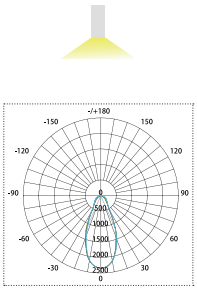
下出光 Direct light

配合常规 U 防眩灯杯做出 25°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using U type anti-glare lens with 25° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting

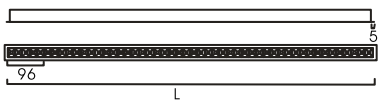


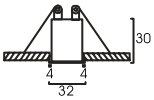
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 60°、30°、25°
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关，可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle: 60°、30°、25°
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1164*32*30	709Q.U1204E	Low	36W	3600lm
		Medium	48W	4800lm
1356*32*30	709Q.U1404E	Low	42W	4200lm
		Medium	56W	5600lm
1740*32*30	709Q.U1804E	Low	54W	5400lm
		Medium	72W	7200lm





Xlinear lighting 711.W

W - 舒适型
W–Comfort

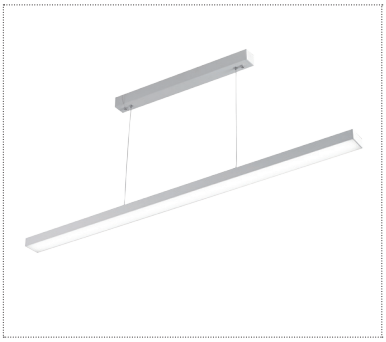
下出光 Direct light

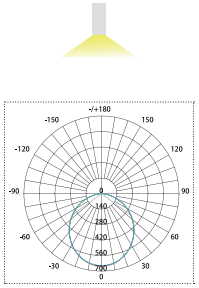
配合抗 UV 乳白棱纹光扩散罩，线条简约明朗超薄灯体，符合基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

安装方式	SJ- 背盒吊线安装，SD- 立式背盒安装，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

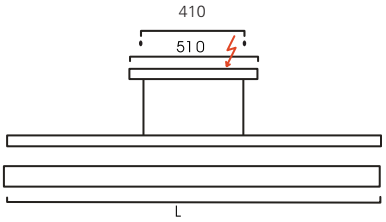
Installation:	SJ-Ceiling box suspended, SD-Ceiling box suspended , R2- U-shaped aluminum baffle ceiling installation by using different installation accessories
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

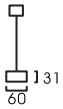
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

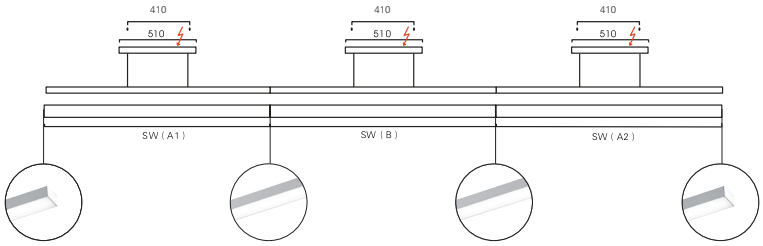


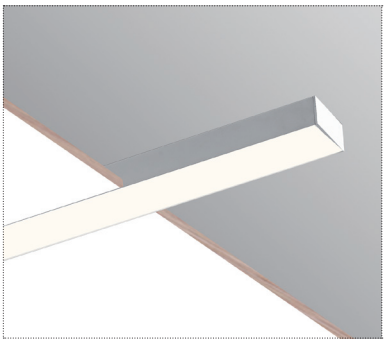


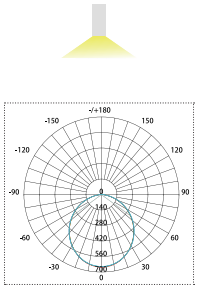
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*60*31	711SJ.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	711SJ.2Z138W	High	38W	4940lm
1466*60*31	711SJ.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	711SJ.2Z147W	High	47W	6110lm
1756*60*31	711SJ.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	711SJ.2Z157W	High	57W	7410lm
2336*60*31	711SJ.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	711SJ.2Z176W	High	76W	9880lm





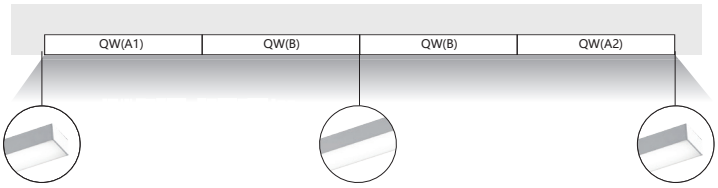


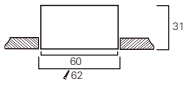




L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*60*31	711R.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	711R.2Z138W	High	38W	4940lm
1466*60*31	711R.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	711R.2Z147W	High	47W	6110lm
1756*60*31	711R.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	711R.2Z157W	High	57W	7410lm
2336*60*31	711R.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	711R.2Z176W	High	76W	9880lm

无边嵌入式无暗区连接 Recessed without trim direct light shadowless connection





Xlinear lighting 925.W

W - 舒适型
W–Comfort

G - 射灯防眩型
G–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

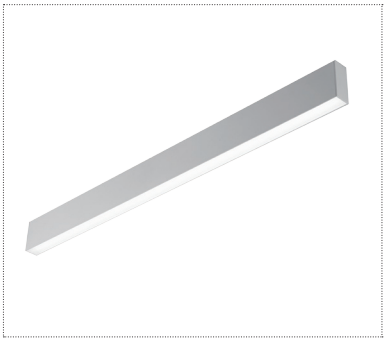
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

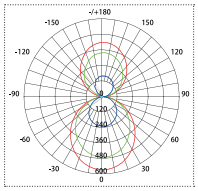
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

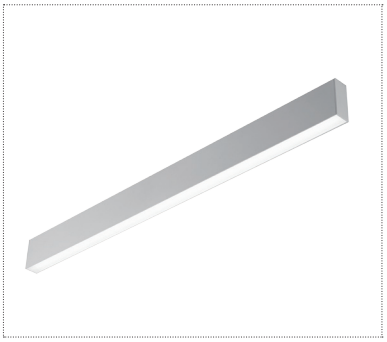
925.W

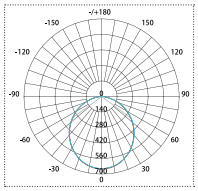




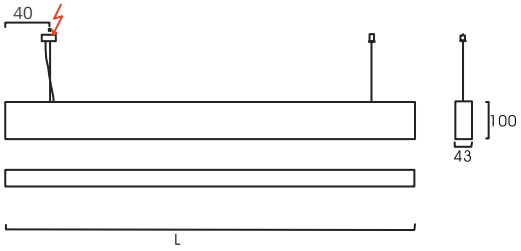
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*43*100	925S.A128/Z128W	Low	40W	4000lm
		Medium	56W	5600lm
	925S.2A138/2Z138W	High	76W	9880lm
1467*43*100	925S.A135/Z135W	Low	50W	5000lm
		Medium	70W	7000lm
	925S.2A147/2Z147W	High	94W	12220lm
1757*43*100	925S.A142/Z142W	Low	60W	6000lm
		Medium	84W	8400lm
	925S.2A157/2Z157W	High	114W	14820lm
2337*43*100	925S.A156/Z156W	Low	80W	8000lm
		Medium	112W	11200lm
	925S.2A176/2Z176W	High	152W	19760lm

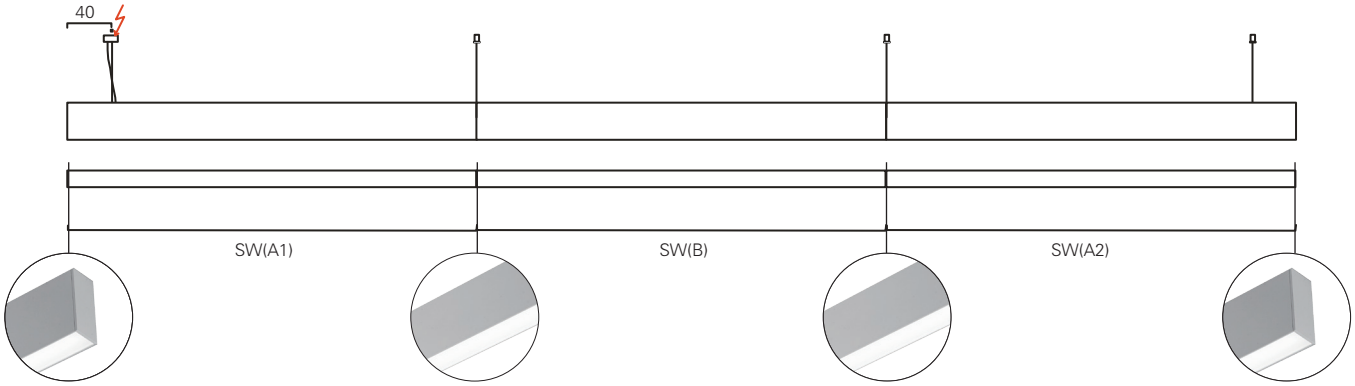
上下发光光输出比可选 (以 1177mm 长灯具为例): Optional ratio of Up-down output (take the 1177mm length for example)						
	Up 30%:	14W	20W	Up 70%:	28W	38W
	Down 70%:	28W	38W	Down 30%:	14W	20W
	总功率	42W	58W	总功率	42W	58W





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*43*100	925S.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	925S.2Z138W	High	38W	4940lm
1467*43*100	925S.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	925S.2Z147W	High	47W	6110lm
1757*43*100	925S.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	925S.2Z157W	High	57W	7410lm
2337*43*100	925S.Z142W	Low	40W	4000lm
		Medium	56W	5600lm
	925S.2Z176W	High	76W	9880lm



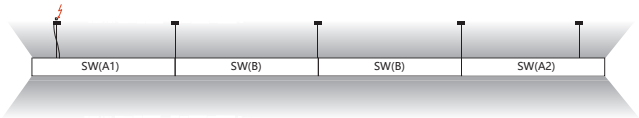


925 无暗区连接灯具可选长度
Optional length of 925 shadowless connection

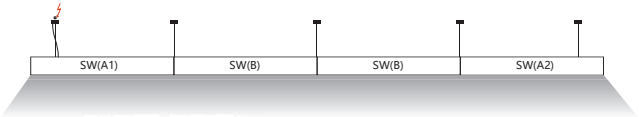
无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	7	10	14	19	52
687	8	12	16	22	60
784	10	13	19	25	70
880	11	15	21	28	78
977	12	17	23	32	86
1074	12	18	23	35	96
1170	14	20	28	38	104
1267	15	22	30	41	112
1364	17	23	33	44	122
1460	18	25	35	48	130
1557	19	27	37	51	140
1654	20	28	40	54	148
1750	21	30	42	57	156
1847	22	32	44	60	164
1944	24	33	47	63	174
2040	25	35	49	67	182
2137	26	37	51	70	190
2234	27	38	54	73	200
2330	28	40	56	76	208

无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	14	20	28	38	26
687	16	24	32	44	30
784	20	26	38	50	35
880	22	30	42	56	39
977	24	34	46	64	43
1074	24	36	46	70	48
1170	28	40	56	76	52
1267	30	44	60	82	56
1364	34	46	66	88	61
1460	36	50	70	96	65
1557	38	54	74	102	70
1654	40	56	80	108	74
1750	42	60	84	114	78
1847	44	64	88	120	82
1944	48	66	94	126	87
2040	50	70	98	134	91
2137	52	74	102	140	95
2234	54	76	108	146	100
2330	56	80	112	152	104

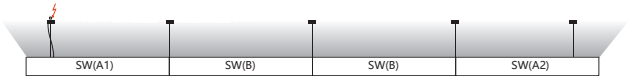
上下发光无暗区连接
direct/indirect light shadowless connection

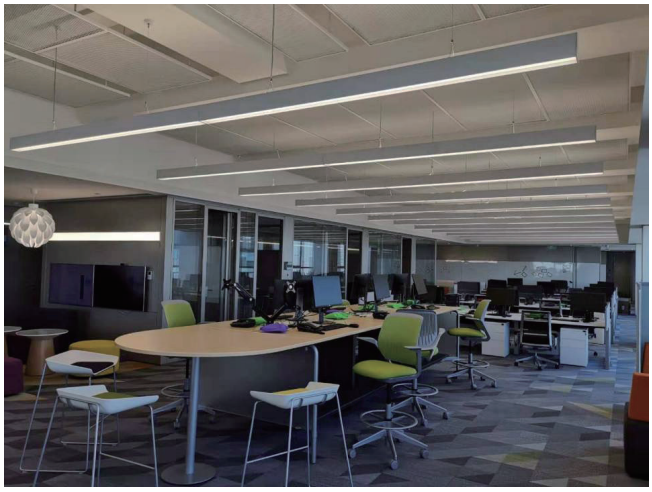


下发光无暗区连接
direct light shadowless connection



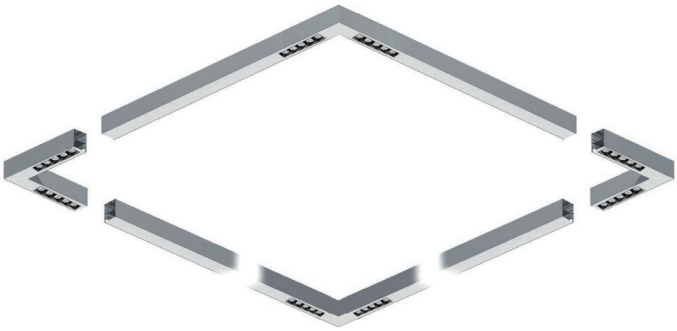
上发光无暗区连接
indirect light shadowless connection

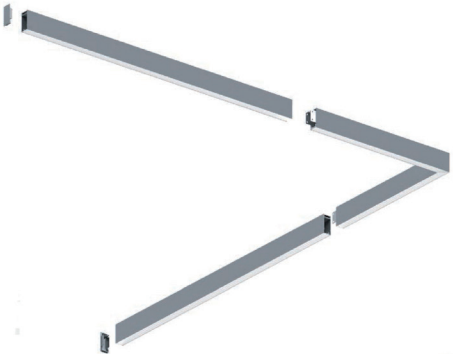




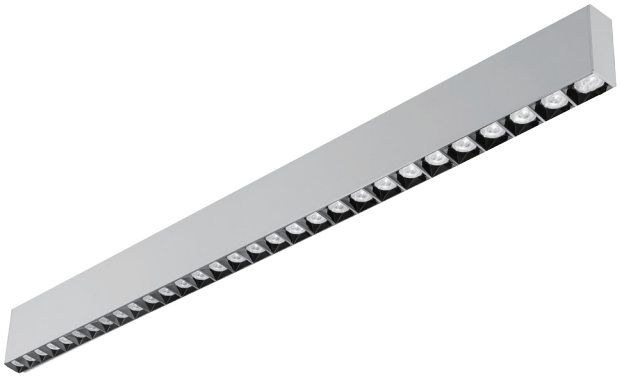
Item NO	925SW.(L)	925SW.(X)
尺寸 (Size)	300*300	600*600
可选功率 (Optional watt)		
Low	6W	12W
Medium	8W	16W

Item NO	925SW.(L)	925SW.(X)
尺寸 (Size)	335*595/625*305	590*620
可选功率 (Optional watt)		
Lower	11W	11W
Low	15W	15W
Medium	21W	21W
High	28W	28W
highest	39W	52W





Xlinear lighting 925.G



G - 射灯防眩型
G–Anti-glare lens

W - 舒适型
W–Comfort

下出光 Direct light

配合常规 G 防眩灯杯做出 50°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using G type anti-glare lens with 50° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

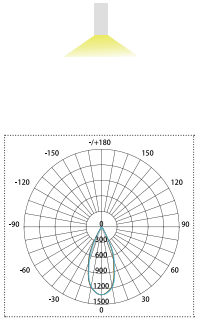
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

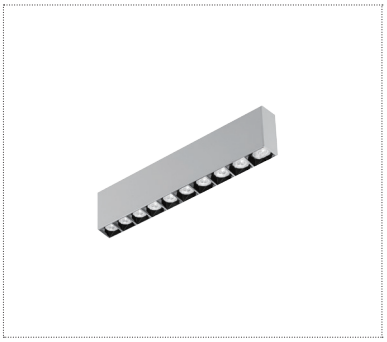
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

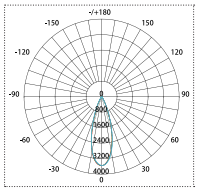
Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

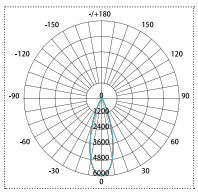


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
197*43*100	925C.G104E	Low	3W	300lm
		Medium	4W	400lm
	925C.2G117E	High	17W	1700lm

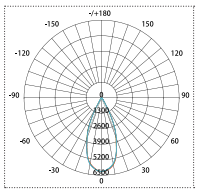




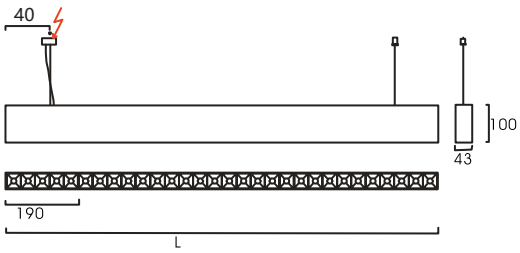
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
387*43*100	925C.G204E	Low	6W	600lm
		Medium	8W	800lm
	925C.2G217E	High	34W	3400lm



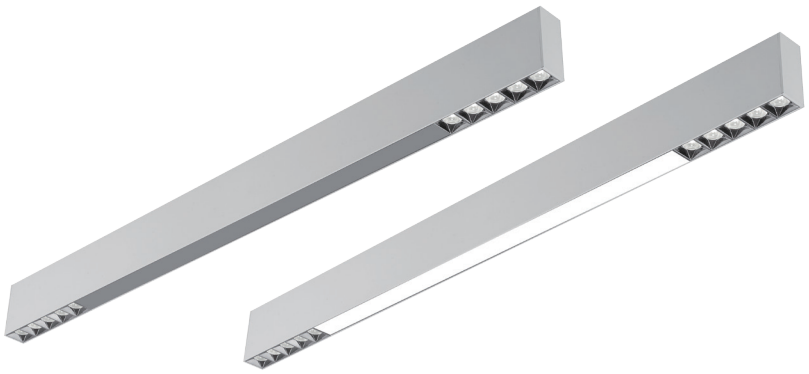
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*43*100	925S.G604E	Low	18W	1800lm
		Medium	24W	2400lm
1527*43*100	925S.G804E	Low	24W	2400lm
		Medium	32W	3200lm
1907*43*100	925S.G1004E	Low	30W	3000lm
		Medium	40W	4000lm
2287*43*100	925S.G1204E	Low	36W	3600lm
		Medium	48W	4800lm



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*43*100	925S.A128/G604E	Low	38W	3800lm
		Medium	52W	5200lm
1527*43*100	925S.A135/G804E	Low	49W	4900lm
		Medium	67W	6700lm
1907*43*100	925S.A142/G1004E	Low	60W	6000lm
		Medium	82W	8200lm
2287*43*100	925S.A151/G1204E	Low	73W	7300lm
		Medium	99W	9900lm



Xlinear lighting 925.GW



G - 射灯防眩型
G–Anti-glare lens

W - 舒适型
W–Comfort

下出光 Direct light

抗 UV 乳白棱纹光扩散罩和 G 防眩灯杯发光角度 50°相互组合，兼具防眩基础照明与重点照明的场景照明需求
Combine the anti-UV opal prismatic diffuser together with G type anti-glarelens beam angle 50 ° , can meet the different requirements of anti-glare general lighting and accent lighting.

上下出光 Direct /Indirect light

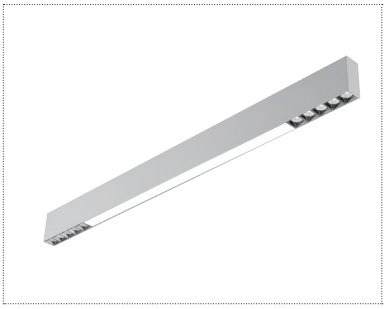
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

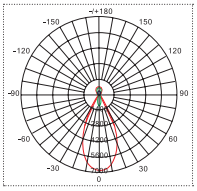
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

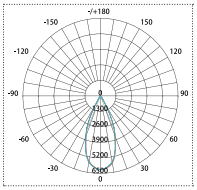
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

925.GW

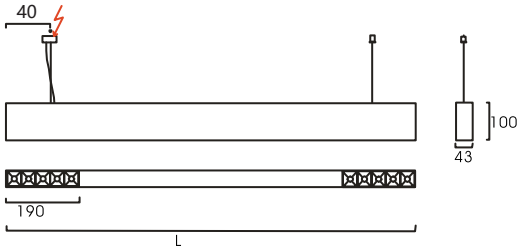


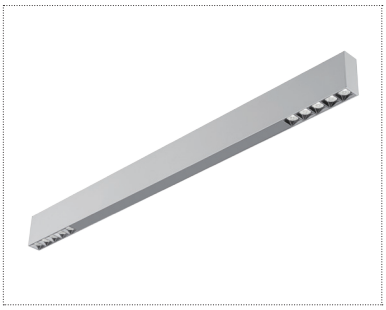


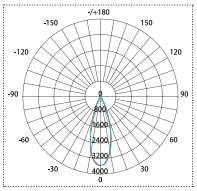
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1171*43*100	925S.B128/Z119+G204E	Low	39W	3900lm
		Medium	55W	5500lm
1461*43*100	925S.B135/Z126+G204E	Low	24W	2400lm
		Medium	34W	3400lm
1751*43*100	925S.B142/Z133+G204E	Low	29W	2900lm
		Medium	41W	4100lm
2331*43*100	925S.B156/Z147+G204E	Low	39W	3900lm
		Medium	55W	5500lm



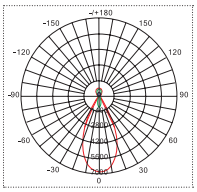
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1171*43*100	925S.Z119+G204E	Low	19W	1900lm
		Medium	27W	2700lm
1461*43*100	925S.Z126+G204E	Low	24W	2400lm
		Medium	34W	3400lm
1751*43*100	925S.Z133+G204E	Low	29W	2900lm
		Medium	41W	4100lm
2331*43*100	925S.Z147+G204E	Low	39W	3900lm
		Medium	55W	5500lm



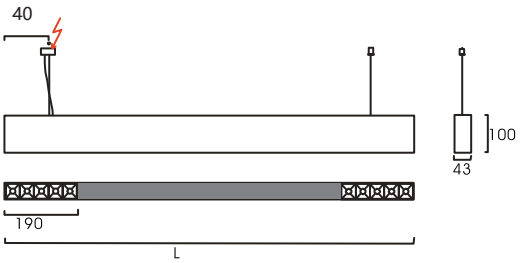




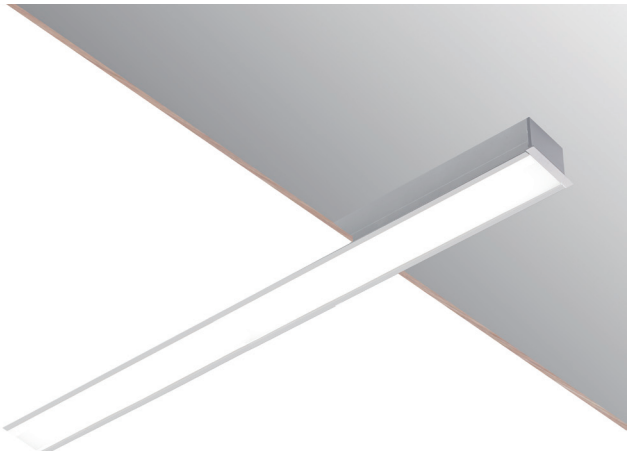
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*43*100	925S.2G217Z	High	34W	3400lm
1527*43*100	925S.2G417Z	High	68W	6800lm



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*43*100	925S.A128/2G217Z	High	62W	6800lm
1527*43*100	925S.A135/2G417Z	High	103W	10300lm



Xlinear lighting 925Q.W

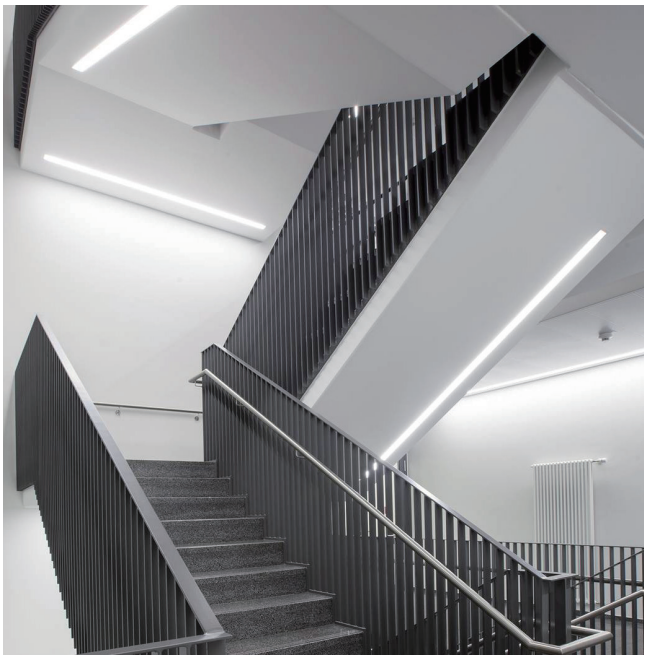


W - 舒适型
W–Comfort

G- 射灯防眩型
G–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

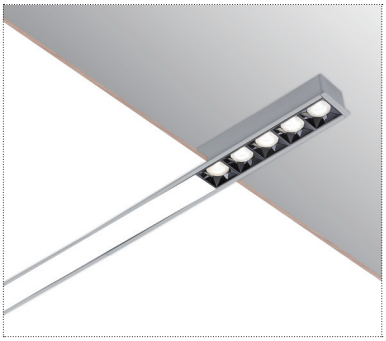


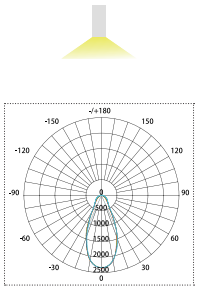
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

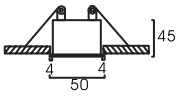
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

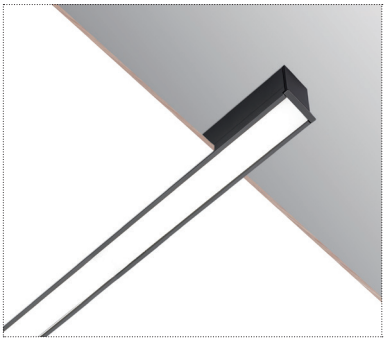
925Q.W

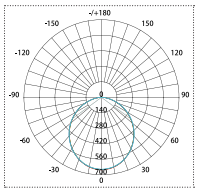




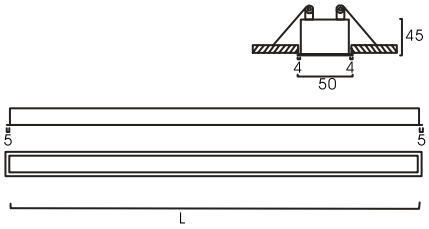
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1175*50*45	925Q.G204+Z119W	Low	19W	1900lm
		Medium	27W	2700lm
1455*50*45	925Q.G204+Z126W	Low	21W	2100lm
		Medium	34W	3400lm
1755*50*45	925Q.G204+Z133W	Low	29W	2900lm
		Medium	41W	4100lm
2142*50*45	925Q.G204+Z142W	Low	36W	3600lm
		Medium	50W	5000lm

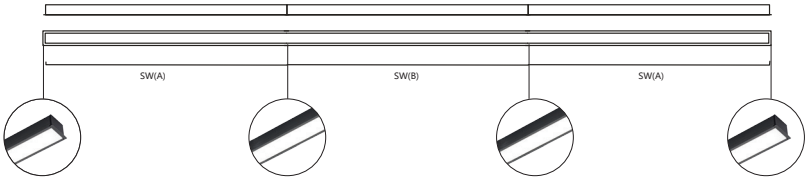






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
890*50*45	925Q.Z121W	Low	15W	1500lm
		Medium	21W	2100lm
	925Q.2Z128W	High	28W	3640lm
1180*50*45	925Q.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	925Q.2Z138W	High	38W	4940lm
1470*50*45	925Q.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	925Q.2Z147W	High	47W	6110lm
1760*50*45	925Q.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	925Q.2Z157W	High	57W	7410lm
2340*50*45	925Q.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	925Q.2Z176W	High	76W	9880lm





G- 射灯防眩型
G–Anti-glare lens

W - 舒适型
W–Comfort

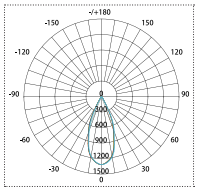
下出光 Direct light

配合常规 G 防眩灯杯做出 50°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using G type anti-glare lens with 50° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

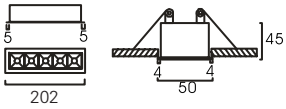
安装方式	Q- 有边嵌入式
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
端盖	优质阳极氧化铝（6063 合金）
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

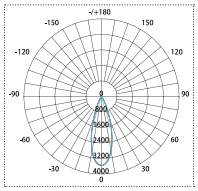
Installation:	Q-Recessed with trim
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75°
End caps material:	High grade anodizing aluminum (6063 Alloy)
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

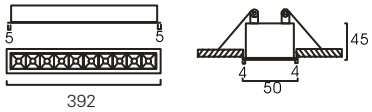


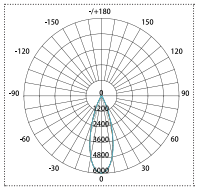
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
202*50*45	925Q.G104E	Low	3W	300lm
		Medium	4W	400lm
	925Q.G117E	High	17W	1700lm



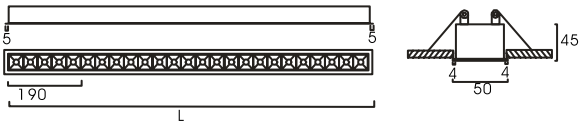


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
392*50*45	925Q.G204E	Low	6W	600lm
		Medium	8W	800lm
	925Q.2G217E	High	34W	3400lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
772*50*45	925Q.G404E	Low	12W	1200lm
		Medium	16W	1600lm
1152*50*45	925Q.G604E	Low	18W	1800lm
		Medium	24W	2400lm
1342*50*45	925Q.G704E	Low	21W	2100lm
		Medium	28W	2800lm
1342*50*45	925Q.G804E	Low	24W	2400lm
		Medium	32W	3200lm
1722*50*45	925Q.G904E	Low	27W	2700lm
		Medium	36W	3600lm
1912*50*45	925Q.G1004E	Low	27W	2700lm
		Medium	36W	3600lm
2292*50*45	925Q.G1204E	Low	36W	3600lm
		Medium	48W	4800lm



Xlinear lighting 929–5.W

W - 深层防眩型
W–Deep anti glare

G - 射灯防眩型
G–Anti-glare lens

下出光 Direct light

配合深层防眩抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using deep anti glare opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

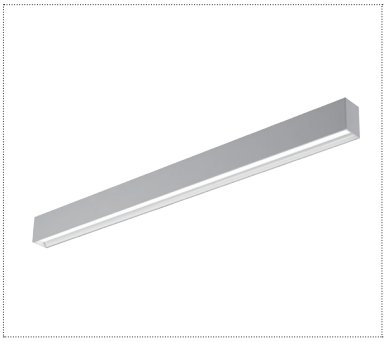
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

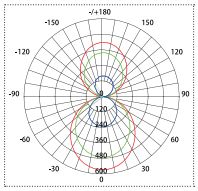
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 深层防眩型：抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Deep anti glare, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

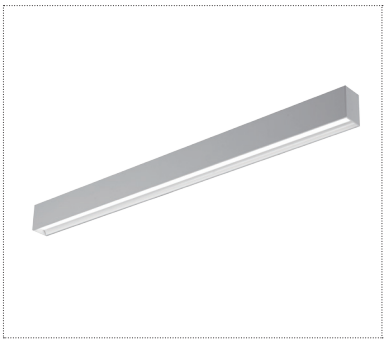
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

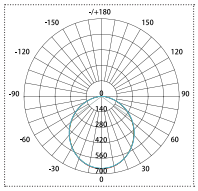
929–5.W



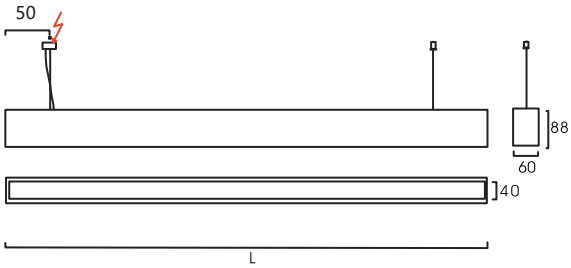


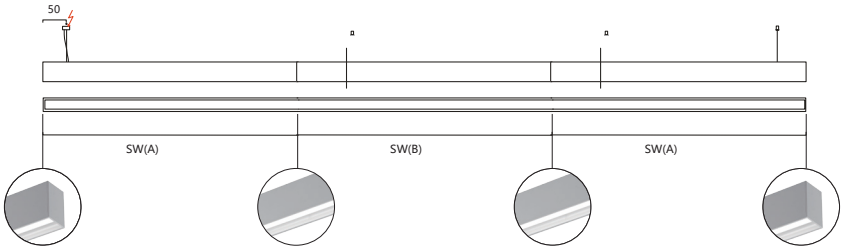
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*60*88	929-5S.A128/Z128W	Low	40W	4000lm
		Medium	56W	5600lm
	929-5S.2A138/2Z138W	High	76W	9880lm
1467*60*88	929-5S.A135/Z135W	Low	50W	5000lm
		Medium	70W	7000lm
	929-5S.2A147/2Z147W	High	94W	12220lm
1757*60*88	929-5S.A142/Z142W	Low	60W	6000lm
		Medium	84W	8400lm
	929-5S.2A157/2Z157W	High	114W	14820lm
2337*60*88	929-5S.A156/Z156W	Low	80W	8000lm
		Medium	112W	11200lm
	929-5S.2A176/2Z176W	High	152W	19760lm

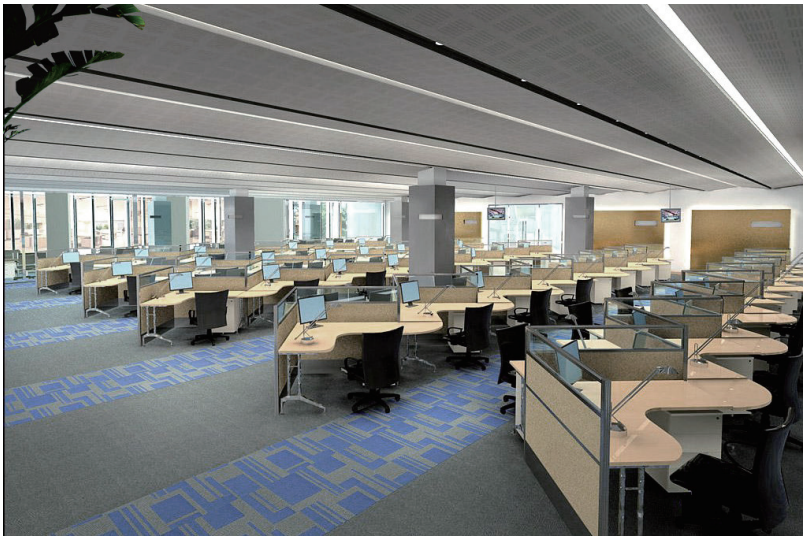




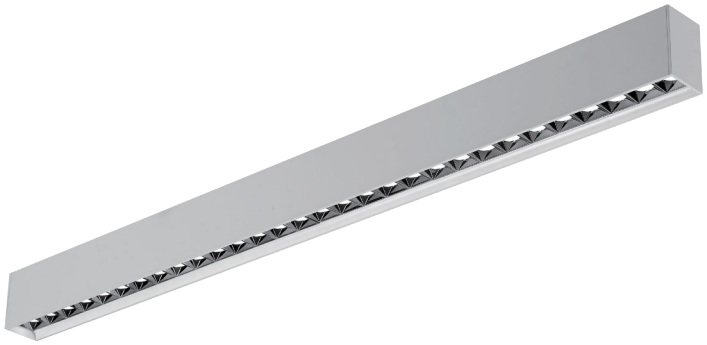
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*60*88	929-5S.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	929-5S.2Z138W	High	38W	4940lm
1467*60*88	929-5S.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	929-5S.2Z147W	High	47W	6110lm
1757*60*88	929-5S.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	929-5S.2Z157W	High	57W	7410lm
2337*60*88	929-5S.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	929-5S.2Z176W	High	76W	9880lm







Xlinear lighting 929–5.G



G - 射灯防眩型
G–Anti-glare lens

W - 深层防眩型
W–Deep anti glare

下出光 Direct light

配合防眩灯杯发光角度 50°，符合防眩基础照明场景照明需求
Using Anti-glare lens, beam angle: 50°, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

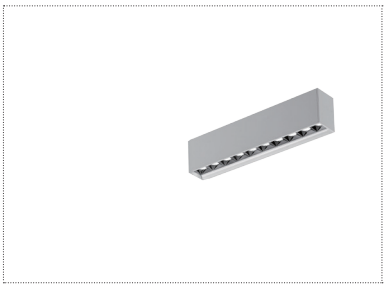
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

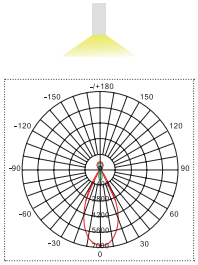
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 深层防眩型：抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Deep anti glare, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

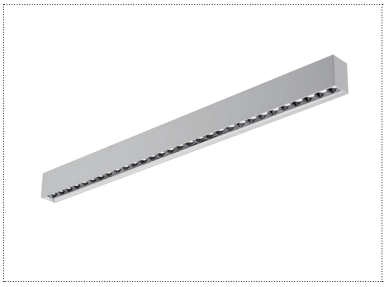
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

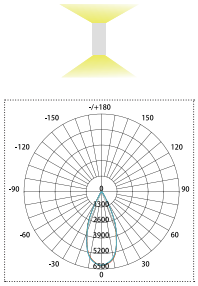
929–5.G



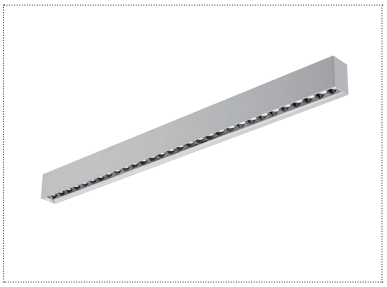


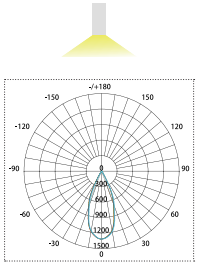
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
387*60*88	929-5S.G204E	Low	6W	600lm
		Medium	8W	800lm
	929-5S.2G217E	High	34W	3400lm



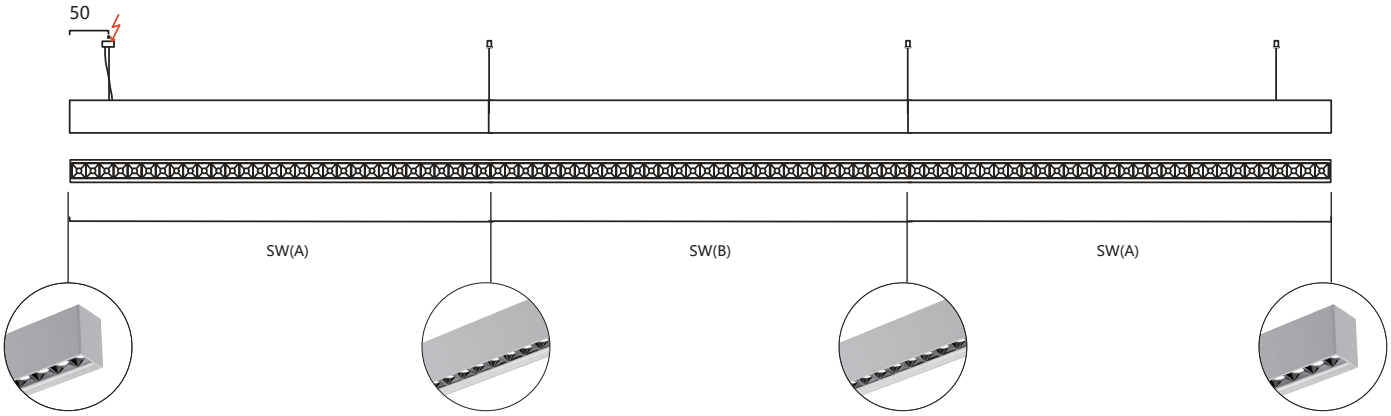


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*60*88	929-5S.A126/G604E	Low	36W	3600lm
		Medium	50W	5000lm
1337*60*88	929-5S.A130/G704E	Low	43W	4300lm
		Medium	58W	5800lm
1717*60*88	929-5S.A140/G904E	Low	55W	5500lm
		Medium	76W	7600lm
2287*60*88	929-5S.2A154/G1204E	Low	74W	7400lm
		Medium	102W	10200lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1147*60*88	929-5S.G604E	Low	18W	1800lm
		Medium	24W	2400lm
1337*60*88	929-5S.G704E	Low	21W	2100lm
		Medium	28W	2800lm
1717*60*88	929-5S.G904E	Low	27W	2700lm
		Medium	36W	3600lm
2287*60*88	929-5S.G1204E	Low	36W	3600lm
		Medium	48W	4800lm



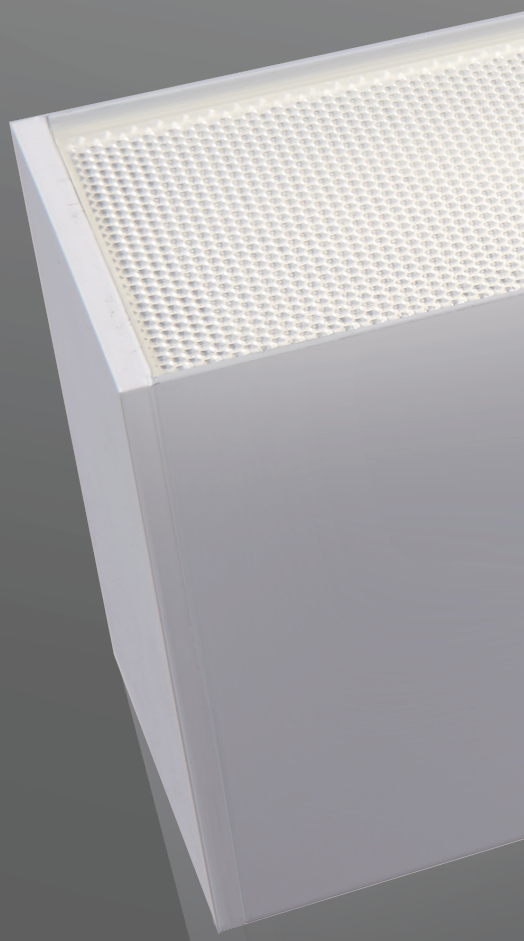
在光影的魔法中

精雕細琢每一個細節

精益求精的工匠精神

祇爲用最優質設計

提供最美妙的照明環境

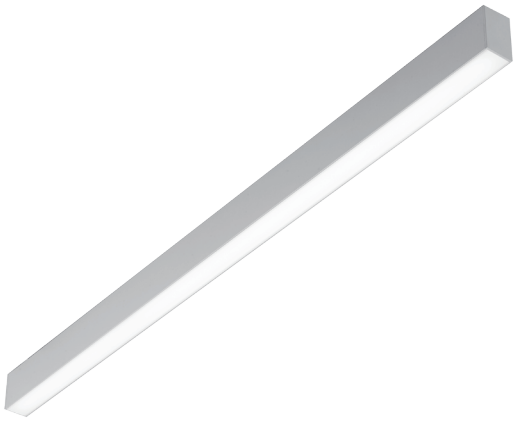


In the magic of light,

elaborate every detail.

The craftsman spirit of excellence only provides the most wonderful lighting environment with the best design.

203–2.W



W - 舒适型
W–Comfort

G - 射灯防眩型
G–Anti-glare lens

SC - 射灯防眩型
SC–Anti-glare lens

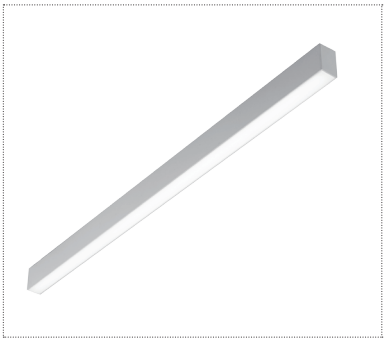
下出光 Direct light

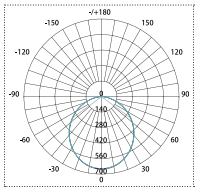
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

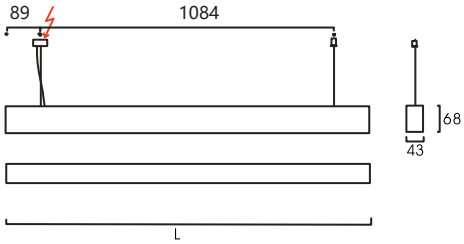
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC - 射灯防眩型：发光角度 35°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC–Anti-glare lens, beam angle: 35°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

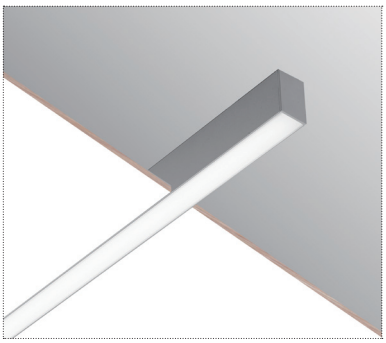
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

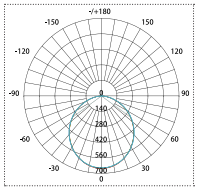




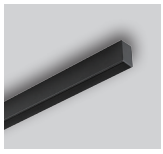


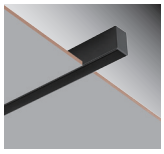
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*43*68	203-2S.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	203-2S.2Z138W	High	38W	4940lm
1467*43*68	203-2S.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	203-2S.2Z147W	High	47W	6110lm
1757*43*68	203-2S.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	203-2S.2Z157W	High	57W	7410lm
2337*43*68	203-2S.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	203-2S.2Z176W	High	76W	9880lm

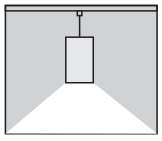


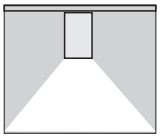


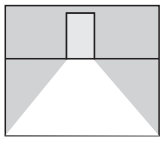
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*43*68	203-2R.Z128W	Low	20W	2000lm
		Medium	28W	2800lm
	203-2R.2Z138W	High	38W	4940lm
1467*43*68	203-2R.Z135W	Low	25W	2500lm
		Medium	35W	3500lm
	203-2R.2Z147W	High	47W	6110lm
1757*43*68	203-2R.Z142W	Low	30W	3000lm
		Medium	42W	4200lm
	203-2R.2Z157W	High	57W	7410lm
2337*43*68	203-2R.Z156W	Low	40W	4000lm
		Medium	56W	5600lm
	203-2R.2Z176W	High	76W	9880lm



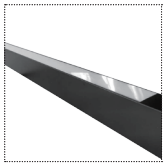








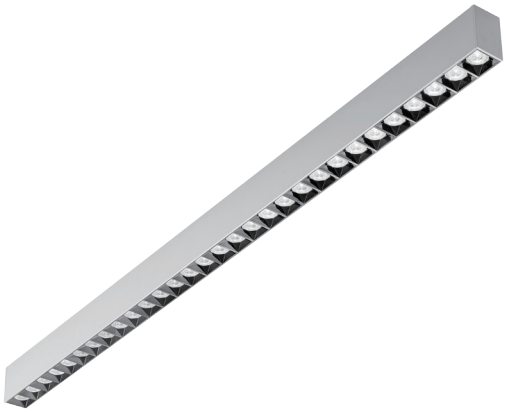
L*W*H(mm)	Item No	
2340*43*68	203-2.L2340	
1470*43*68	203-2.L1470	安装槽含输入电源线及端盖和安装配件包
1180*43*68	203-2.L1180	



线型泛光模块 fixed wide distribution linear module

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
300*40*33.5	203-2S.Z107W	Medium	7W	700lm
590*40*33.5	203-2S.Z114W	Medium	14W	1400lm
880*40*33.5	203-2S.Z121W	Medium	21W	2100lm
1170*40*33.5	203-2S.Z128W	Medium	28W	2800lm
1460*40*33.5	203-2S.Z135W	Medium	35W	3500lm
1750*40*33.5	203-2S.Z142W	Medium	42W	4200lm
1944*40*33.5	203-2S.Z147W	Medium	47W	4700lm
2330*40*33.5	203-2S.Z156W	Medium	56W	5600lm

203–2.G



G - 射灯防眩型
G–Anti-glare lens

W - 舒适型
W–Comfort

SC - 射灯防眩型
SC–Anti-glare lens

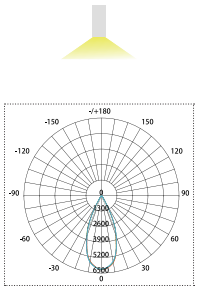
下出光 Direct light

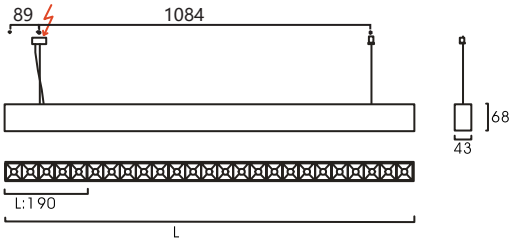
配合常规 G 防眩灯杯做出 50°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using G type anti-glare lens with 50° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC - 射灯防眩型：发光角度 35°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

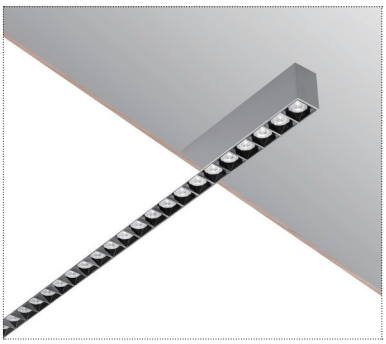
Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC–Anti-glare lens, beam angle: 35°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

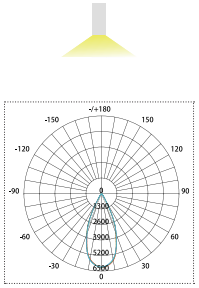
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证



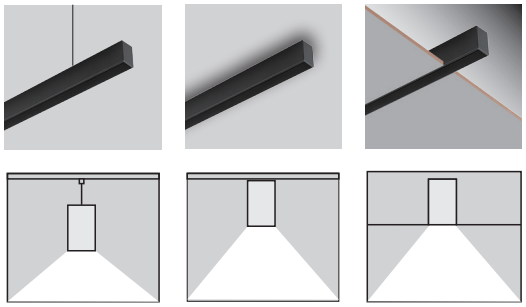


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
197*43*68	203-2S.G104E	Low	3W	300lm
		Medium	4W	400lm
	203-2S.2G117E	High	17W	1700lm
387*43*68	203-2S.G204E	Low	6W	600lm
		Medium	8W	800lm
	203-2S.2G217E	High	35W	3500lm
1147*43*68	203-2S.G604E	Low	18W	1800lm
		Medium	24W	2400lm
	203-2S.2G617E	High	105W	10500lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
197*43*68	203-2R.G104E	Low	3W	300lm
		Medium	4W	400lm
	203-2R.2G117E	High	17W	1700lm
387*43*68	203-2R.G204E	Low	6W	600lm
		Medium	8W	800lm
	203-2R.2G217E	High	35W	3500lm
1147*43*68	203-2R.G604E	Low	18W	1800lm
		Medium	24W	2400lm
1527*43*68	203-2R.G804E	Low	24W	2400lm
		Medium	32W	3200lm
1907*43*68	203-2R.G1004E	Low	30W	3000lm
		Medium	40W	4000lm
2287*43*68	203-2R.G1204E	Low	36W	3600lm
		Medium	48W	4800lm



L*W*H(mm)	Item No	
2340*43*68	203-2.L2340	
1470*43*68	203-2.L1470	安装槽含输入电源线及端盖和安装配件包
1180*43*68	203-2.L1180	

固定式线型防眩射灯 fixed linear anti-glare spot lights module

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
192*40*33.5	203-2S.2G117E	1 组	17W	1700lm
382*40*33.5	203-2S.2G217E	2 组	35W	3500lm
762*40*33.5	203-2S.2G417E	4 组	70W	7000lm

203–2.C

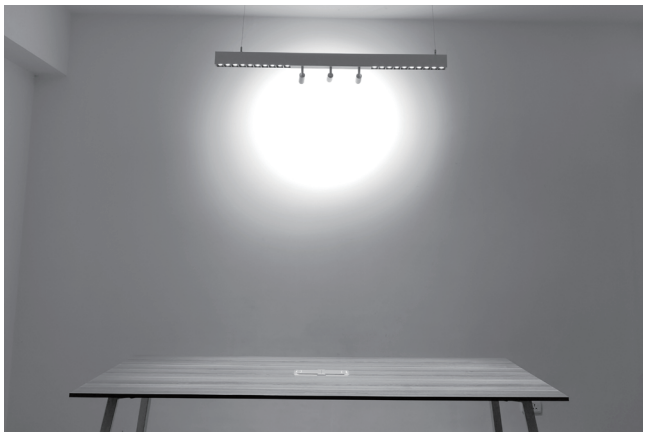
SC - 射灯防眩型
SC–Anti-glare lens

W - 舒适型
W–Comfort

G - 射灯防眩型
G–Anti-glare lens

下出光 Direct light

固定式 G 防眩灯杯角度 50°和 SC 可旋转式射灯角度：35°相互组合，兼具防眩基础照明与重点照明的场景照明需求
Combine the fixed G type anti-glare lens 50 ° together with steering SC spot light 35°, can meet the different requirements of anti-glare general lighting and accent lighting.

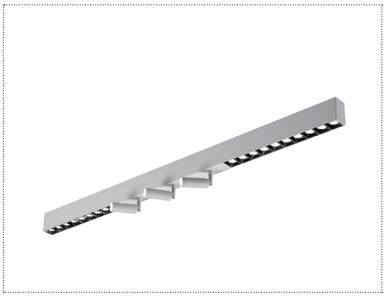


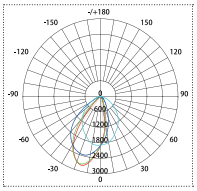
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 G - 射灯防眩型：发光角度 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC - 射灯防眩型：发光角度 35°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser G–Anti-glare lens, beam angle: 50°、15°、23°、38°、50° x 50°、75°、35° x 75° SC–Anti-glare lens, beam angle: 35°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

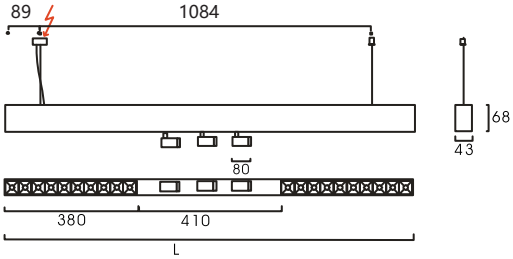
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

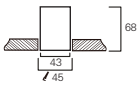
203–2.C

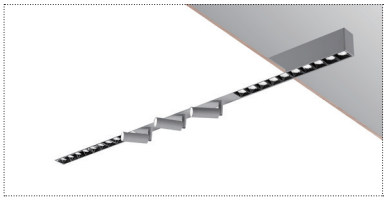


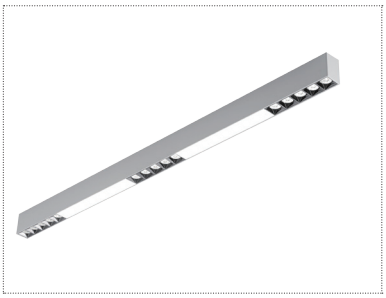


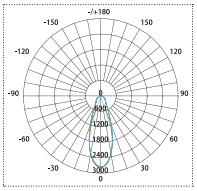
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*43*68	203-2C.G403+SC305E	Low	27W	2700lm
	203-2C.G404+SC305E	Medium	31W	3100lm
	203-2C.G417+SC305E	High	85W	8500lm
1402*43*68	203-2C.Z208+SC305E	Low	31W	3100lm
	203-2C.Z212+SC305E	Medium	39W	3900lm
	203-2C.2Z216+SC305E	High	47W	4700lm



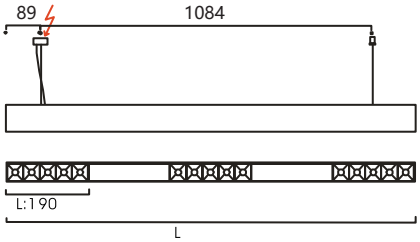


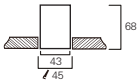


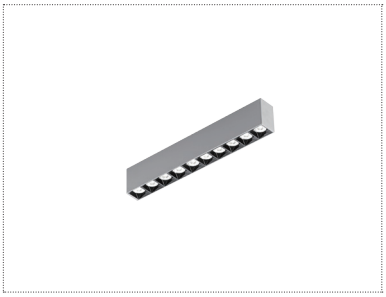


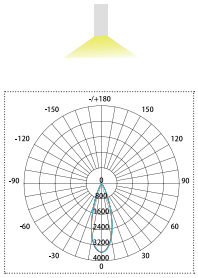


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*43*68	203-2S.G304+Z207W	Low	14W	1400lm
		Medium	26W	2600lm
1402*43*68	203-2S.G304+Z212W	Low	25W	2500lm
		Medium	36W	3600lm



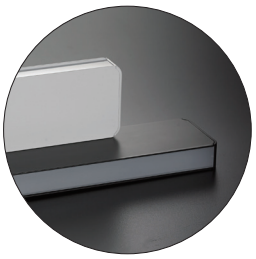






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
387*43*68	203-2C.G204E	Low	6W	600lm
		Medium	8W	800lm
	203-2C.2G217E	High	34W	3400lm

707.W



W - 舒适型
W–Comfort

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

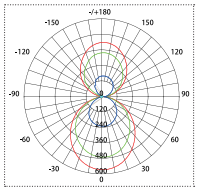
上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

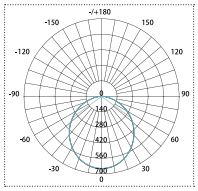
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	SJ- 背盒吊线安装	Installation:	SJ-Ceiling box suspended
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色	Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

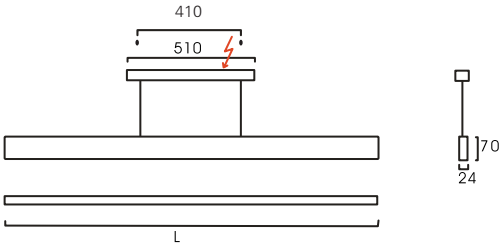
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

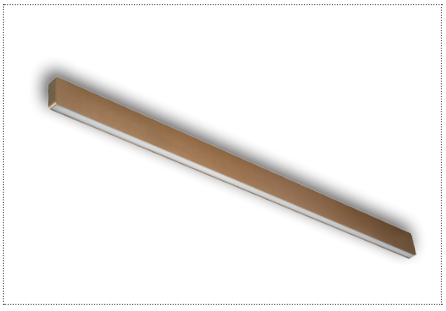


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1184*24*70	707S.Q128/P128W	Low	40W	4000lm
		Medium	56W	5600lm
1474*24*70	707S.Q135/P135W	Low	50W	5000lm
		Medium	70W	7000lm
1764*24*70	707S.Q142/P142W	Low	60W	6000lm
		Medium	84W	8400lm
2344*24*70	707S.Q156/P156W	Low	80W	8000lm
		Medium	112W	11200lm



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1184*24*70	707S.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1474*24*70	707S.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1764*24*70	707S.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2344*24*70	707S.P156W	Low	40W	4000lm
		Medium	56W	5600lm

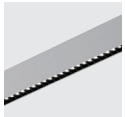




L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1184*24*70	707W.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1474*24*70	707W.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1764*24*70	707W.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2344*24*70	707W.P156W	Low	40W	4000lm
		Medium	56W	5600lm

926–2.W

W - 舒适型
W–Comfort



U- 射灯防眩型
U–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

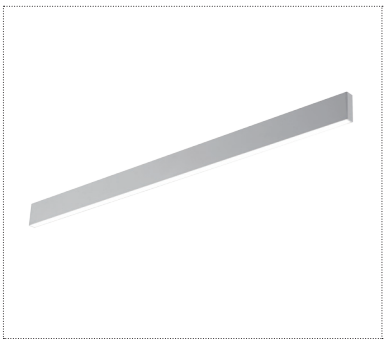
上下出光 Direct /Indirect light

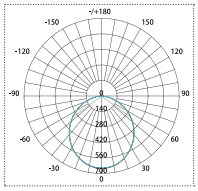
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

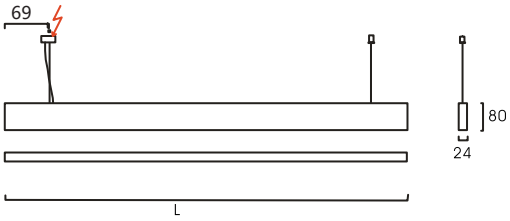
安装方式	S- 吊线安装 ,W- 壁灯	Installation:	S-suspended, W-wall mounted
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 25°、60°、30°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle:25°、 60°、30°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

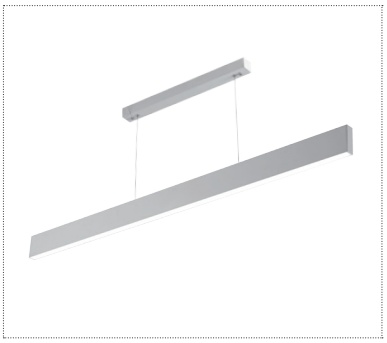
926–2.W

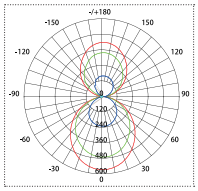




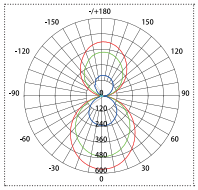


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*24*80	926-2S.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1466*24*80	926-2S.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1756*24*80	926-2S.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2336*24*80	926-2S.P156W	Low	40W	4000lm
		Medium	56W	5600lm



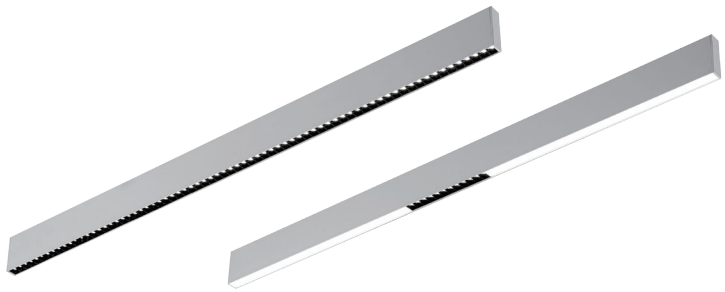


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*24*80	926-2SJ.Q128/P128W	Low	40W	4000lm
		Medium	56W	5600lm
1466*24*80	926-2SJ.Q135/P135W	Low	50W	5000lm
		Medium	70W	7000lm
1756*24*80	926-2SJ.Q142/P142W	Low	60W	6000lm
		Medium	84W	8400lm
2336*24*80	926-2SJ.Q156/P156W	Low	80W	8000lm
		Medium	112W	11200lm



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
596*24*80	926-2W.P114/P114W	Low	20W	2000lm
		Medium	28W	2800lm
886*24*80	926-2W.P121/P121W	Low	30W	3000lm
		Medium	42W	4200lm
1176*24*80	926-2W.P128/P128W	Low	40W	4000lm
		Medium	56W	5600lm

926–2.UW



U- 射灯防眩型
U–Anti-glare lens

W - 舒适型
W–Comfort

下出光 Direct light

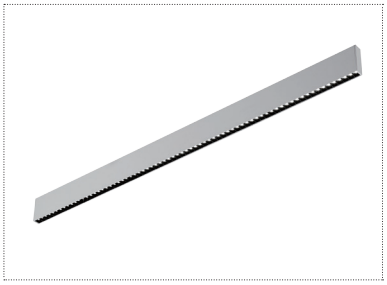
抗 UV 乳白棱纹光扩散罩 120°和 U 防眩灯杯做 25°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Combine the anti-UV opal prismatic diffuser 120 ° together with U type anti-glare lens with beam angle 25° , can meet the different requirements of anti-glare general lighting and accent lighting.

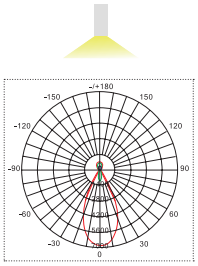
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

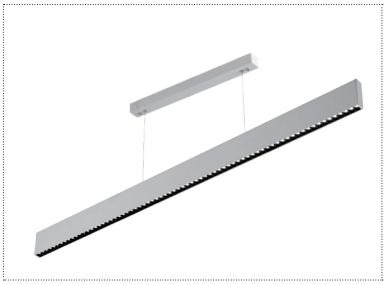
安装方式	S- 吊线安装 ,W- 壁灯	Installation:	S-suspended, W-wall mounted
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 U- 射灯防眩型：发光角度 25°、60°、30°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser U–Anti-glare lens, beam angle:25°、 60°、30°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

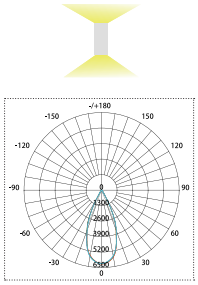
926–2.UW



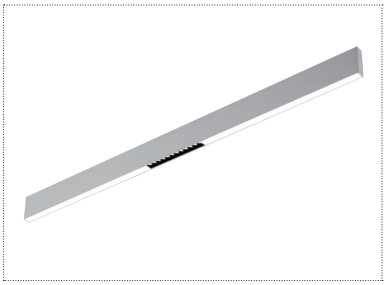


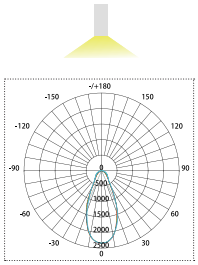
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1159*24*80	926-2S.U1204E	Low	36W	3600lm
		Medium	48W	4800lm
1351*24*80	926-2S.U1404Z	Low	42W	4200lm
		Medium	56W	5600lm
1735*24*80	926-2S.U1804Z	Low	54W	5400lm
		Medium	72W	7200lm



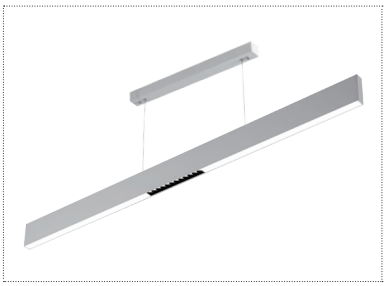


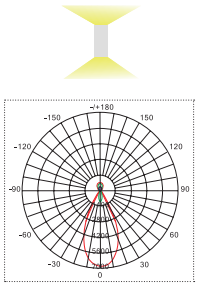
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1159*24*80	926-2SJ.Q128/U1204E	Low	56W	5600lm
		Medium	76W	7600lm
1351*24*80	926-2SJ.Q135/U1404Z	Low	67W	6700lm
		Medium	91W	9100lm
1735*24*80	926-2SJ.Q142/U1804Z	Low	84W	8400lm
		Medium	114W	11400lm





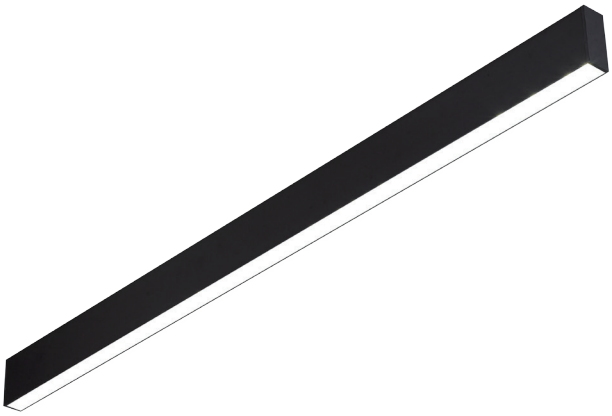
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1185*24*80	926-2S.U108+P212W	Low	22W	2200lm
		Medium	33W	3300lm
1379*24*80	926-2S.U108+P214W	Low	25W	2500lm
		Medium	38W	3800lm
1765*24*80	926-2S.U108+P219W	Low	32W	3200lm
		Medium	47W	4700lm
2345*24*80	926-2S.U108+P226W	Low	42W	4200lm
		Medium	61W	6100lm





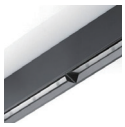
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1185*24*80	926-2SJ.Q128/ U108+P212W	Low	42W	4200lm
		Medium	53W	5300lm
1379*24*80	926-2SJ.Q135/ U108+P214W	Low	50W	5000lm
		Medium	63W	6300lm
1765*24*80	926-2SJ.Q142/ U108+P219W	Low	62W	6200lm
		Medium	77W	7700lm
2345*24*80	926-2SJ.Q156/ U108+P226W	Low	82W	8200lm
		Medium	101W	10100lm

927.W



W - 舒适型
W–Comfort

S- 射灯防眩型
S–Anti-glare lens



V- 射灯防眩型
V–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

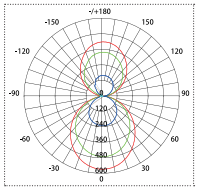
上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

上下出光 Direct /Indirect light

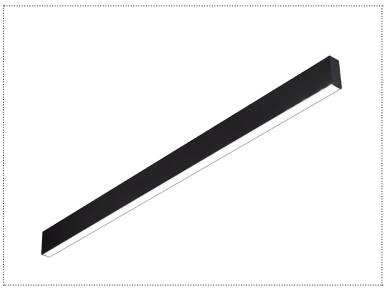
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

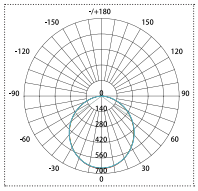
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 S- 射灯防眩型：发光角度 48°、34°、12° V- 射灯防眩型：洗墙	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser S–Anti-glare lens, beam angle: 48°、34°、12° V–Anti-glare lens, wall washer
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色	Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

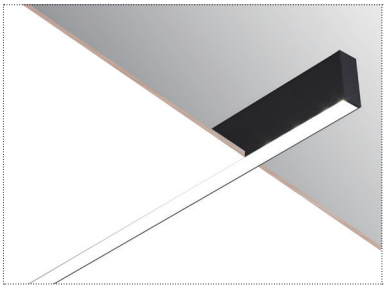


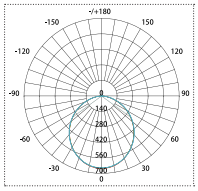
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*33*78	927S.Q128/P128W	Low	40W	4000lm
		Medium	56W	5600lm
1470*33*78	927S.Q135/P135W	Low	50W	5000lm
		Medium	70W	7000lm
1760*33*78	927S.Q142/P142W	Low	60W	6000lm
		Medium	84W	8400lm
2340*33*78	927S.Q156/P156W	Low	80W	8000lm
		Medium	112W	11200lm



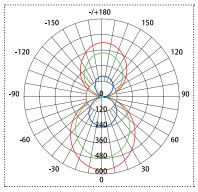


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*33*78	927S.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1470*33*78	927S.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1760*33*78	927S.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2340*33*78	927S.P156W	Low	40W	4000lm
		Medium	56W	5600lm

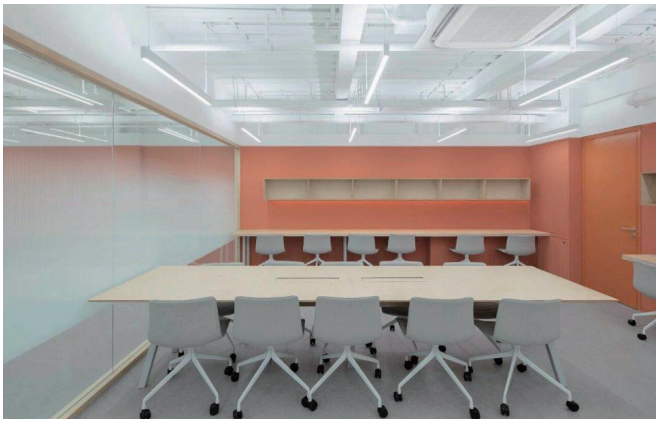




L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*33*78	927R.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1470*33*78	927R.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1760*33*78	927R.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2340*33*78	927R.P156W	Low	40W	4000lm
		Medium	56W	5600lm



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
596*24*80	926-2W.P114/P114W	Low	20W	2000lm
		Medium	28W	2800lm
886*24*80	926-2W.P121/P121W	Low	30W	3000lm
		Medium	42W	4200lm
1176*24*80	926-2W.P128/P128W	Low	40W	4000lm
		Medium	56W	5600lm



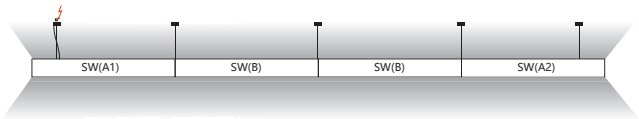
927.W

927 无暗区连接灯具可选长度
Optional length of 927 light shadowless connection

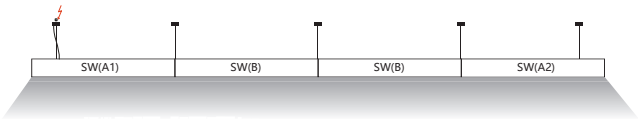
无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	7	10	14	19	52
687	8	12	16	22	60
784	10	13	19	25	70
880	11	15	21	28	78
977	12	17	23	32	86
1074	12	18	23	35	96
1170	14	20	28	38	104
1267	15	22	30	41	112
1364	17	23	33	44	122
1460	18	25	35	48	130
1557	19	27	37	51	140
1654	20	28	40	54	148
1750	21	30	42	57	156
1847	22	32	44	60	164
1944	24	33	47	63	174
2040	25	35	49	67	182
2137	26	37	51	70	190
2234	27	38	54	73	200
2330	28	40	56	76	208

无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	14	20	28	38	26
687	16	24	32	44	30
784	20	26	38	50	35
880	22	30	42	56	39
977	24	34	46	64	43
1074	24	36	46	70	48
1170	28	40	56	76	52
1267	30	44	60	82	56
1364	34	46	66	88	61
1460	36	50	70	96	65
1557	38	54	74	102	70
1654	40	56	80	108	74
1750	42	60	84	114	78
1847	44	64	88	120	82
1944	48	66	94	126	87
2040	50	70	98	134	91
2137	52	74	102	140	95
2234	54	76	108	146	100
2330	56	80	112	152	104

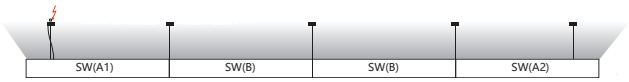
上下发光无暗区连接
direct/indirect light shadowless connection

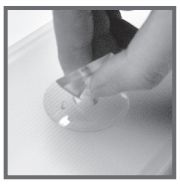


下发光无暗区连接
direct light shadowless connection

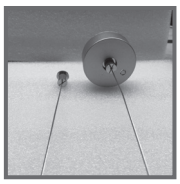


上发光无暗区连接
indirect light shadowless connection



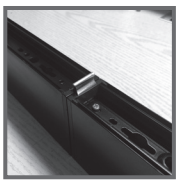


Use sucker to open the diffuser

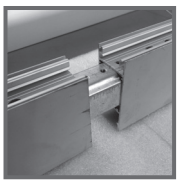


Suspension Wire

Movable Suspension Wire

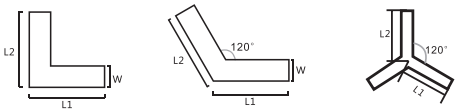


Connection with end caps

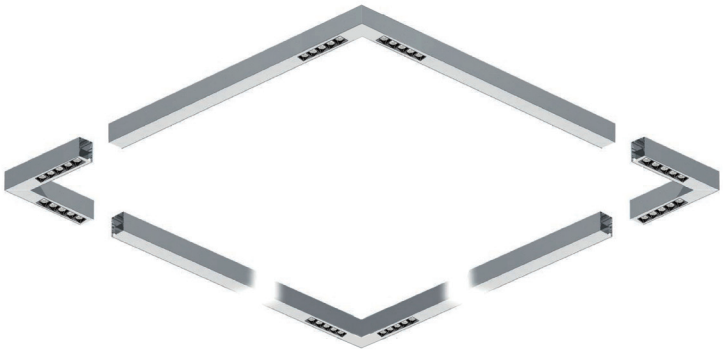


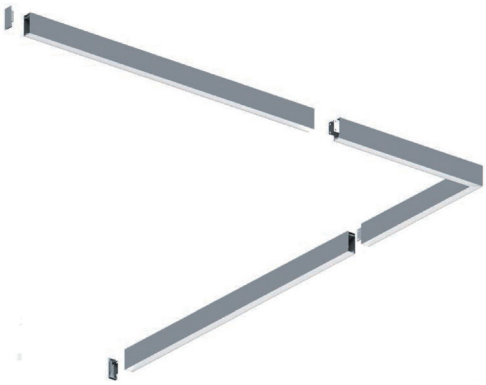
Shadowless connection without end caps

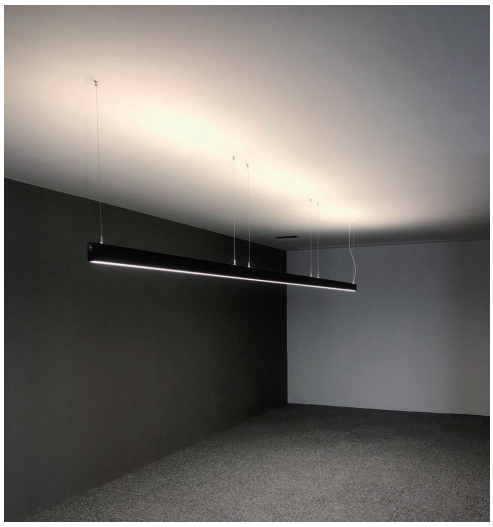
Item NO	927SW.(L)	927SW.(T)	927SW.(X)
尺寸 (Size)	300*300	300*300	600*600
可选功率 (Optional watt)			
Low	6W	6W	12W
Medium	8W	8W	16W

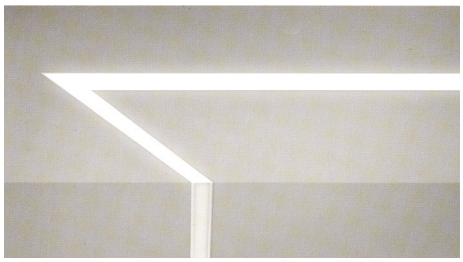


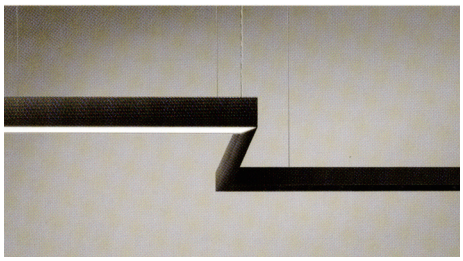
Item NO	927SW.(L)	927SW.(V)	927SW.(Y)
尺寸 (Size)	615*305/325*595	605*605	300*300*300
可选功率 (Optional watt)			
Lower	11W	14W	11W
Low	15W	20W	15W
Medium	21W	28W	21W
High	28W	38W	28W
highest	39W		52W









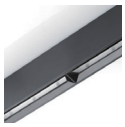


927.S

吊装上下出光　射灯防眩舒适型

S- 射灯防眩型
S–Anti-glare lens

W - 舒适型
W–Comfort



V- 射灯防眩型
V–Anti-glare lens

下出光 Direct light

配合常规 S 防眩灯杯做出 48°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using S type anti-glare lens with 48° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

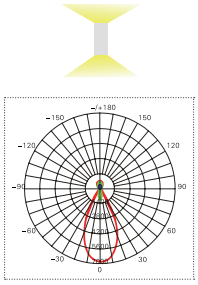
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

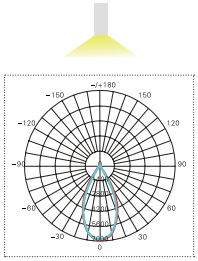
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 S- 射灯防眩型：发光角度 48°、34°、12° V- 射灯防眩型：洗墙
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser S–Anti-glare lens, beam angle: 48°、34°、12° V–Anti-glare lens, wall washer
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

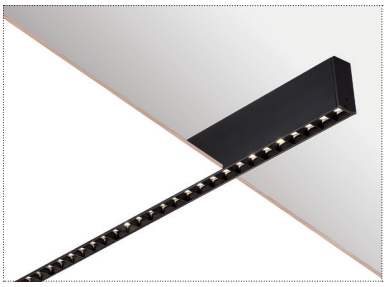
Indoor 适用室内　Groud protection 接地保护　IP20 Protection level　Anti-glare 防眩光　Wifi&Zigbee 涂鸦调光控制模块　Dimmable & CCT Adjustable 调光调色温　Daylight sensor 光控设置　Microwave sensor 微波感应　China Compulsory Certification 3C认证　CE certification CE认证

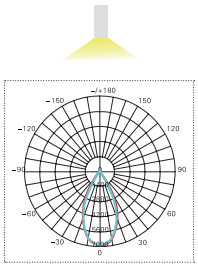


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1123*33*78	927S.Q128/S704E	Low	41W	4100lm
		Medium	56W	5600lm
1441*33*78	927S.Q135/S904E	Low	52W	5200lm
		Medium	71W	7100lm
1600*33*78	927S.Q137/S1004E	Low	57W	5700lm
		Medium	77W	7700lm
2236*33*78	927S.Q151/S1404E	Low	79W	7900lm
		Medium	107W	10700lm

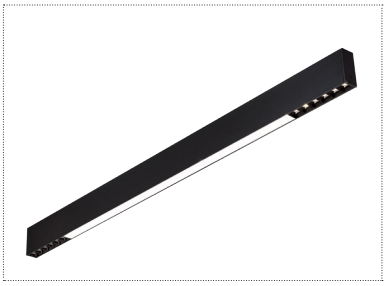


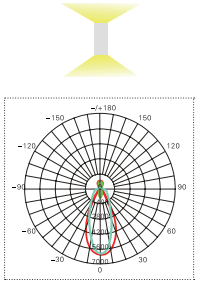
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1123*33*78	927S.S704E	Low	21W	2100lm
		Medium	28W	2800lm
1441*33*78	927S.S904E	Low	27W	2700lm
		Medium	36W	3600lm
1600*33*78	927S.S1004E	Low	30W	3000lm
		Medium	40W	4000lm
2236*33*78	927S.S1404E	Low	42W	4200lm
		Medium	56W	5600lm



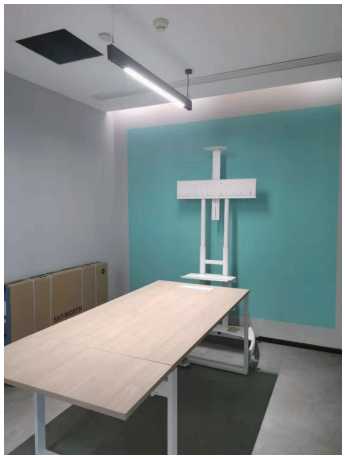


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1123*33*78	927R.S704E	Low	21W	2100lm
		Medium	28W	2800lm
1441*33*78	927R.S904E	Low	27W	2700lm
		Medium	36W	3600lm
1600*33*78	927R.S1004E	Low	30W	3000lm
		Medium	40W	4000lm
2236*33*78	927R.S1404E	Low	42W	4200lm
		Medium	56W	5600lm

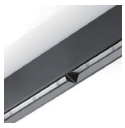




L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1208*33*78	927S.Q128/P121+S204E	Low	41W	4100lm
		Medium	57W	5700lm
1498*33*78	927S.Q135/P128+S204E	Low	51W	5100lm
		Medium	71W	7100lm
1788*33*78	927S.Q142/P135+S204E	Low	61W	6100lm
		Medium	85W	8500lm
2368*33*78	927S.Q156/P149+S204E	Low	81W	8100lm
		Medium	113W	11300lm



927.V/S



V- 射灯防眩型
V–Anti-glare lens

W - 舒适型
W–Comfort

S- 射灯防眩型
S–Anti-glare lens

下出光 Direct light

配合常规 V 偏光洗墙灯杯做出洗墙效果
Using V type anti-glare lens to make wall washer effect

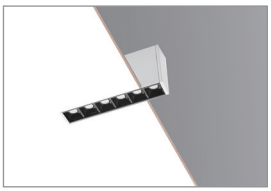
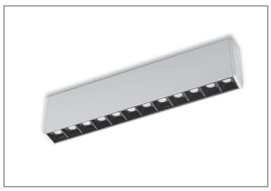
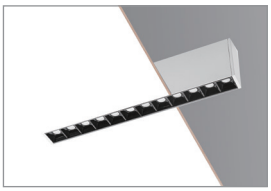
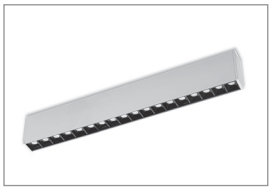
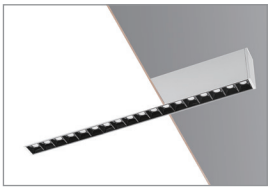
下出光 Direct light

配合常规 S 防眩灯杯做出 48°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using S type anti-glare lens with 48° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 S- 射灯防眩型：发光角度 48°、34°、12° V- 射灯防眩型：洗墙
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光黑色、可定制哑白、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

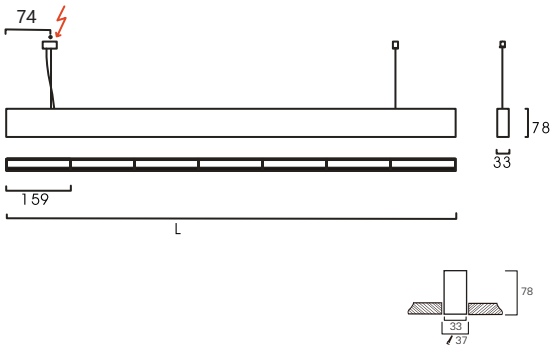
Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser S–Anti-glare lens, beam angle: 48°、34°、12° V–Anti-glare lens, wall washer
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte Black as standard, can customize Matte White, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
169*33*78	927C.S104E	Low	3W	300lm
		Medium	4W	400lm
328*33*78	927C.S204E	Low	6W	600lm
		Medium	8W	800lm
487*33*78	927C.S304E	Low	9W	900lm
		Medium	12W	1200lm

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1123*33*78	927S.V704E	Low	21W	2100lm
		Medium	28W	2800lm
1282*33*78	927S.V804E	Low	24W	2400lm
		Medium	32W	3200lm
1441*33*78	927S.V904E	Low	27W	2700lm
		Medium	36W	3600lm
1600*33*78	927S.V1004E	Low	30W	3000lm
		Medium	40W	4000lm
1918*33*78	927S.V1204E	Low	36W	3600lm
		Medium	48W	4800lm
2236*33*78	927S.V1404E	Low	42W	4200lm
		Medium	56W	5600lm



927–3.W

W - 舒适型
W–Comfort

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

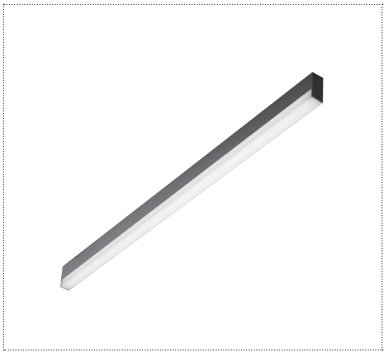
上下出光 Direct /Indirect light

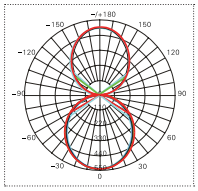
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

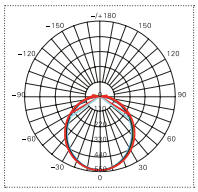
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

927–3.W

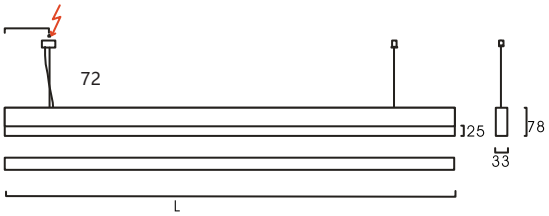


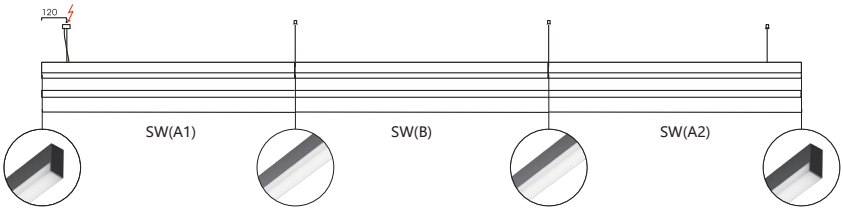


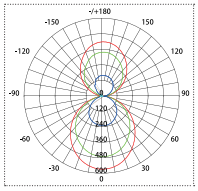
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*33*78	927-3S.Q128/P128W	Low	40W	4000lm
		Medium	56W	5600lm
1466*33*78	927-3S.Q135/P135W	Low	50W	5000lm
		Medium	70W	7000lm
1756*33*78	927-3S.Q142/P142W	Low	60W	6000lm
		Medium	84W	8400lm
2336*33*78	927-3S.Q156/P156W	Low	80W	8000lm
		Medium	112W	11200lm



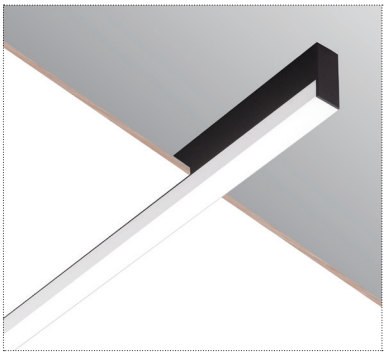
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*33*78	927-3S.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1466*33*78	927-3S.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1756*33*78	927-3S.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2336*33*78	927-3S.P156W	Low	40W	4000lm
		Medium	56W	5600lm

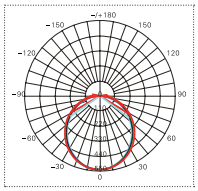






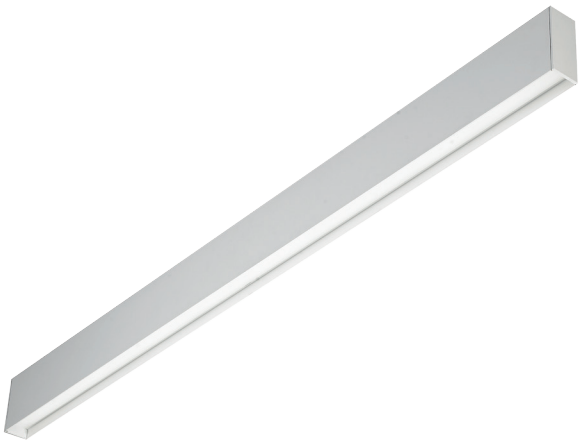
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
596*33*78	927-3W.P114/P114W	Low	20W	2000lm
		Medium	28W	2800lm
886*33*78	927-3W.P121/P121W	Low	30W	3000lm
		Medium	42W	4200lm
1176*33*78	927-3W.P128/P128W	Low	40W	4000lm
		Medium	56W	5600lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*33*78	927-3R.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1466*33*78	927-3R.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1756*33*78	927-3R.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2336*33*78	927-3R.P156W	Low	40W	4000lm
		Medium	56W	5600lm

928.W



W - 深层防眩
W–Deep anti glare

下出光 Direct light

配合深层防眩抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV deep anti glare opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

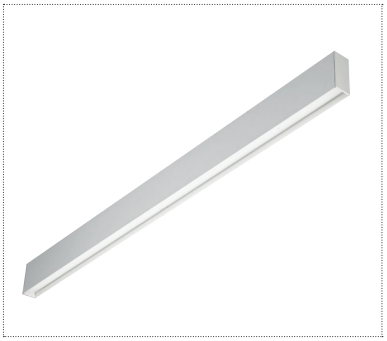
上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

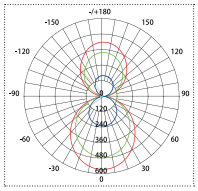
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 深层防眩：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Deep anti glare, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

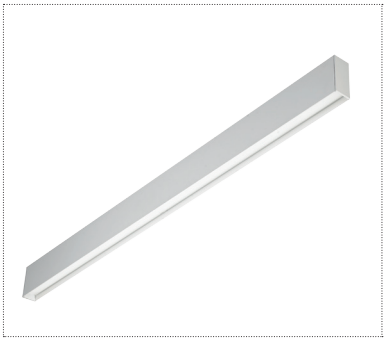


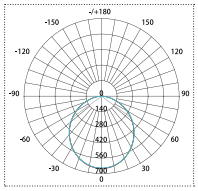


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*40*90	928S.Q128/P128W	Low	40W	4000lm
		Medium	56W	5600lm
1467*40*90	928S.Q135/P135W	Low	50W	5000lm
		Medium	70W	7000lm
1757*40*90	928S.Q142/P142W	Low	60W	6000lm
		Medium	84W	8400lm
2337*40*90	928S.Q156/P156W	Low	80W	8000lm
		Medium	112W	11200lm

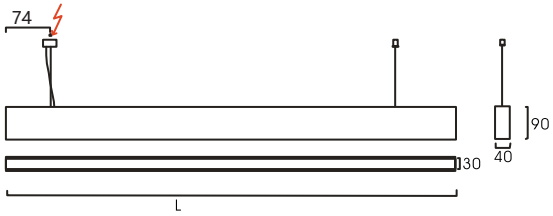
上下发光光输出比可选 (以 1170mm 长灯具为例) :
Optional ratio of Up-down output (take the 1170mm length for example)

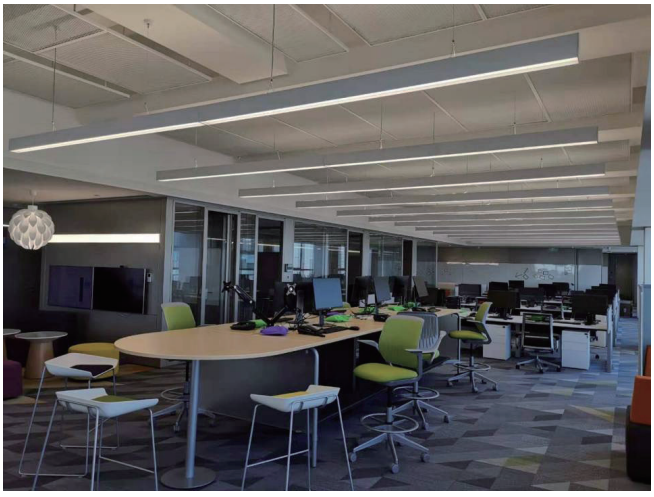
Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W

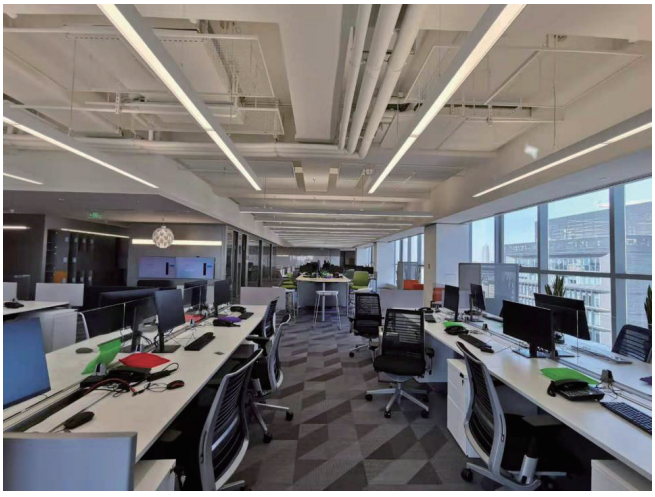




L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1177*40*90	928S.P128W	Low	20W	2000lm
		Medium	28W	2800lm
1467*40*90	928S.P135W	Low	25W	2500lm
		Medium	35W	3500lm
1757*40*90	928S.P142W	Low	30W	3000lm
		Medium	42W	4200lm
2337*40*90	928S.P156W	Low	40W	4000lm
		Medium	56W	5600lm







929–1.W

W - 舒适型
W–Comfort

X - 射灯防眩
X–Anti-glare lens

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求，面罩 50 米成卷无限延长。
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting. 50m/roll for diffuser, infinite extension.

上出光 Indirect light

上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

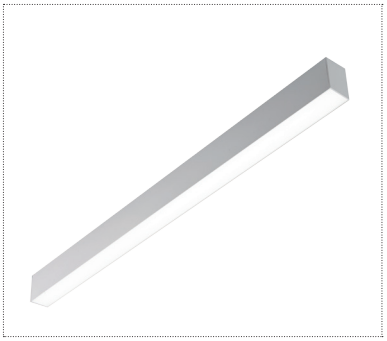
上下出光 Direct /Indirect light

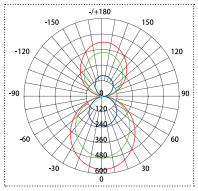
享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 X - 射灯防眩型：发光角度 45°、30°、15°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser X–Anti-glare lens, beam angle: 45° , 30° , 15°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

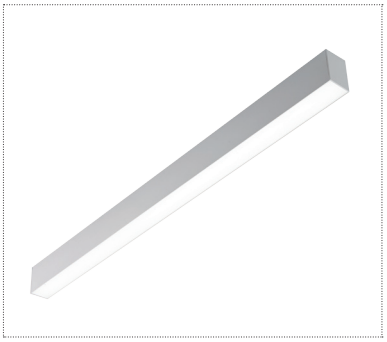
929–1.W

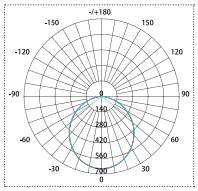


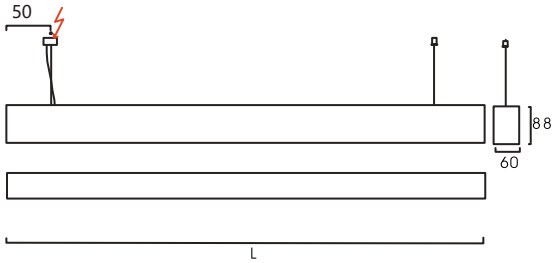


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
597*60*88	929-1S.A114/A114W	Low	20W	2000lm
		Medium	28W	2800lm
	929-1S.2A119/2A119W	High	38W	4940lm
887*60*88	929-1S.A121/A121W	Low	30W	3000lm
		Medium	42W	4200lm
	929-1S.2A128/2A128W	High	56W	7280lm
1177*60*88	929-1S.A128/A128W	Low	40W	4000lm
		Medium	56W	5600lm
	929-1S.2A138/2A138W	High	76W	9880lm
1467*60*88	929-1S.A135/A135W	Low	50W	5000lm
		Medium	70W	7000lm
	929-1S.2A147/2A147W	High	94W	12220lm
1757*60*88	929-1S.A142/A142W	Low	60W	6000lm
		Medium	84W	8400lm
	929-1S.2A157/2A157W	High	114W	14820lm
2337*60*88	929-1S.A156/A156W	Low	80W	8000lm
		Medium	112W	11200lm
	929-1S.2A176/2A176W	High	152W	19760lm

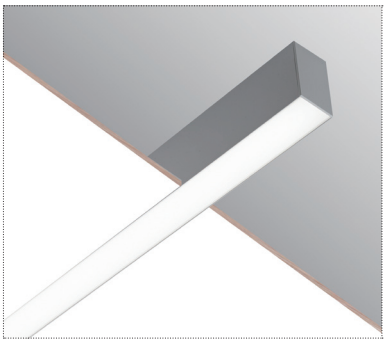
上下发光光输出比可选 (以 1170mm 长灯具为例): Optional ratio of Up-down output (take the 1170mm length for example)						
	Up 30%:	14W	20W	Up 70%:	28W	38W
	Down 70%:	28W	38W	Down 30%:	14W	20W
	总功率	42W	58W	总功率	42W	58W

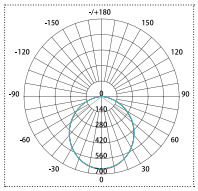






L*W*H(mm)	Item No	Power (W)		Lumen(LM)
597*60*88	929-1S.A114W	Low	10W	1000lm
		Medium	14W	1400lm
887*60*88	929-1S.A121W	Low	15W	1500lm
		Medium	21W	2100lm
	929-1S.2A128W	High	28W	3640lm
1177*60*88	929-1S.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	929-1S.2A138W	High	38W	4940lm
1467*60*88	929-1S.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	929-1S.2A147W	High	47W	6110lm
1757*60*88	929-1S.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	929-1S.2A157W	High	57W	7410lm
2337*60*88	929-1S.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	929-1S.2A176W	High	76W	9880lm





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
597*60*88	929-1R.A114W	Low	10W	1000lm
		Medium	14W	1400lm
887*60*88	929-1R.A121W	Low	15W	1500lm
		Medium	21W	2100lm
	929-1R.2A128W	High	28W	3640lm
1177*60*88	929-1R.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	929-1R.2A138W	High	38W	4940lm
1467*60*88	929-1R.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	929-1R.2A147W	High	47W	6110lm
1757*60*88	929-1R.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	929-1R.2A157W	High	57W	7410lm
2337*60*88	929-1R.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	929-1R.2A176W	High	76W	9880lm

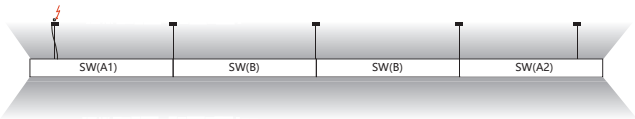
929–1.W

929-1 下发光无暗区连接灯具可选长度
Optional length of 929-1 direct light shadowless connection

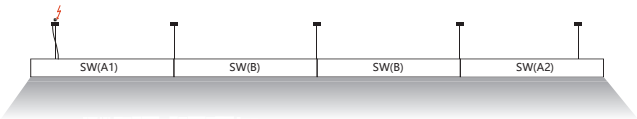
无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	7	10	14	19	52
687	8	12	16	22	60
784	10	13	19	25	70
880	11	15	21	28	78
977	12	17	23	32	86
1074	12	18	23	35	96
1170	14	20	28	38	104
1267	15	22	30	41	112
1364	17	23	33	44	122
1460	18	25	35	48	130
1557	19	27	37	51	140
1654	20	28	40	54	148
1750	21	30	42	57	156
1847	22	32	44	60	164
1944	24	33	47	63	174
2040	25	35	49	67	182
2137	26	37	51	70	190
2234	27	38	54	73	200
2330	28	40	56	76	208

无暗区 Shadowless connection	灯具功率可选 (W) Optional Power(W)				
灯体长度 L/mm	小 Lower	低 Low	中 Medium	高 High	最高 highest
590	14	20	28	38	26
687	16	24	32	44	30
784	20	26	38	50	35
880	22	30	42	56	39
977	24	34	46	64	43
1074	24	36	46	70	48
1170	28	40	56	76	52
1267	30	44	60	82	56
1364	34	46	66	88	61
1460	36	50	70	96	65
1557	38	54	74	102	70
1654	40	56	80	108	74
1750	42	60	84	114	78
1847	44	64	88	120	82
1944	48	66	94	126	87
2040	50	70	98	134	91
2137	52	74	102	140	95
2234	54	76	108	146	100
2330	56	80	112	152	104

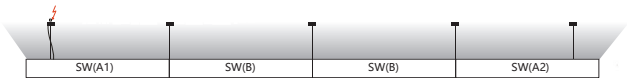
上下发光无暗区连接
direct/indirect light shadowless connection



下发光无暗区连接
direct light shadowless connection

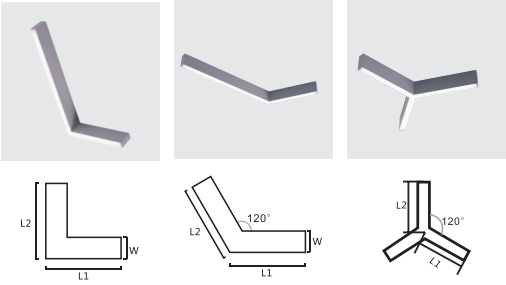


上发光无暗区连接
indirect light shadowless connection

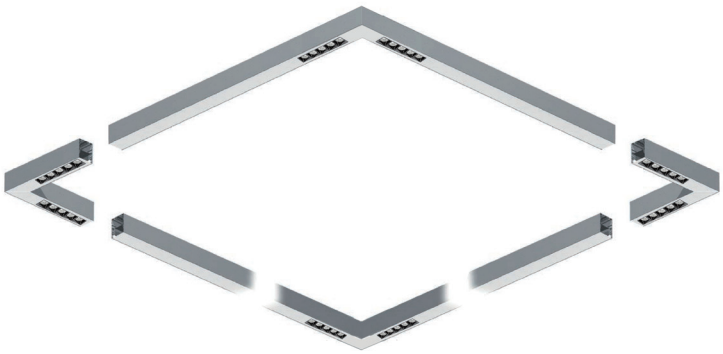


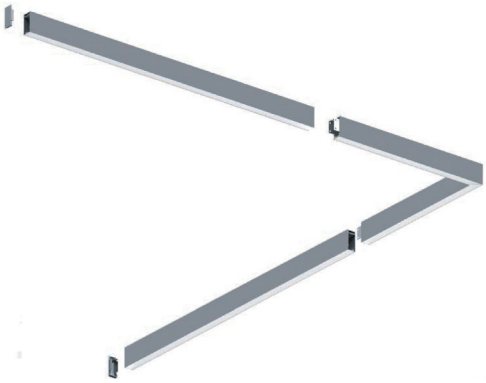
照明方式 Light distribution								
安装方式 Installation								
	S- 吊线 S-suspended	SJ- 背盒吊装 SJ-ceiling box suspended	S- 吊线 S-suspended	D- 导轨 D- track mounted	C1- 吸顶 C1-ceiling	C2- 吸顶 C2-ceiling	R2- 铝方通嵌入 R2-recessed trimless	R- 石膏板嵌入 R-recessed trimless

929–1.W



Item NO	929-1SW.(L)	929-1SW.(V)	929-1SW.(Y)
尺寸 (Size)	340*605/630*315	610*610	302*302*302
可选功率 (Optional watt)			
Lower	11W	14W	11W
Low	15W	20W	15W
Medium	21W	28W	21W
High	28W	38W	28W
highest	39W		52W





929–1.X

X - 射灯防眩
X–Anti-glare lens

W - 舒适型
W–Comfort

下出光 Direct light

抗 UV 乳白棱纹光扩散罩和 X 防眩灯杯发光角度 45°相互组合，兼具防眩基础照明与重点照明的场景照明需求
Combine the anti-UV opal prismatic diffuser together with X type anti-glarelens beam angle 45° , can meet the different requirements of anti-glare general lighting and accent lighting.

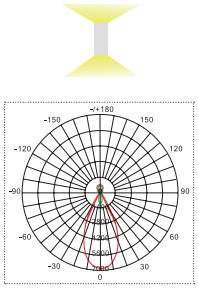
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

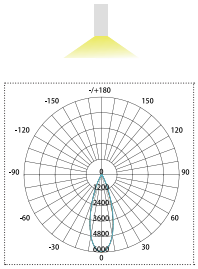
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩 X - 射灯防眩型：发光角度 45°、30°、15°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser X–Anti-glare lens, beam angle: 45° , 30° , 15°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

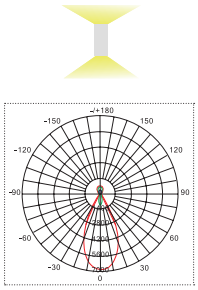
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证



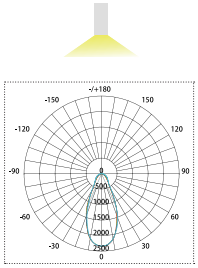
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1200*60*88	929-1S.A128/X504E	Low	35W	3500lm
		Medium	48W	4800lm
1435*60*88	929-1S.A133/X604E	Low	41W	4100lm
		Medium	57W	5700lm
1671*60*88	929-1S.A140/X704E	Low	49W	4900lm
		Medium	68W	6800lm
2142*60*88	929-1S.A151/X904E	Low	73W	7300lm
		Medium	87W	8700lm



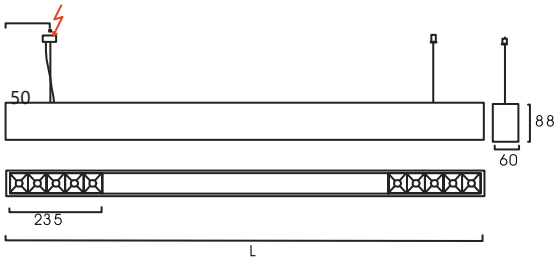
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1200*60*88	929-1S.X504E	Low	15W	1500lm
		Medium	20W	2000lm
1435*60*88	929-1S.X604E	Low	18W	1800lm
		Medium	24W	2400lm
1671*60*88	929-1S.X704E	Low	21W	2100lm
		Medium	28W	2800lm
2142*60*88	929-1S.X904E	Low	27W	2700lm
		Medium	36W	3600lm

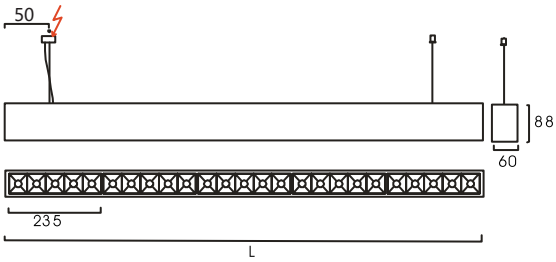


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1196*60*88	929-1S.A128/A116+X104*2E	Low	38W	3800lm
		Medium	52W	5200lm
1486*60*88	929-1S.A135/A123+X104*2E	Low	48W	4800lm
		Medium	66W	6600lm
1776*60*88	929-1S.A142/A130+X104*2E	Low	58W	5800lm
		Medium	80W	8000lm
2356*60*88	929-1S.A156/A144+X104*2E	Low	78W	7800lm
		Medium	108W	10800lm

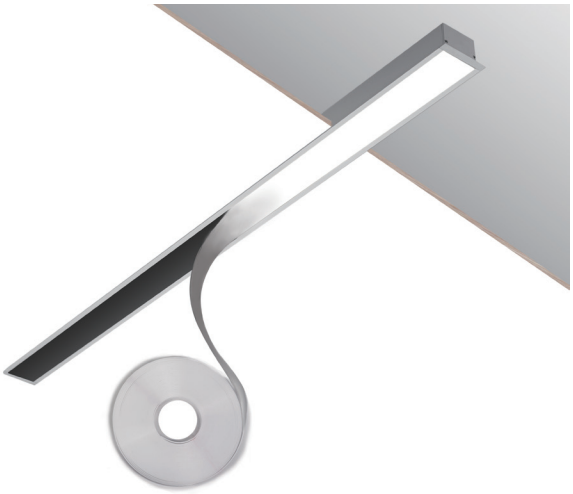


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1196*60*88	929-1S.A116+X104*2E	Low	18W	1800lm
		Medium	24W	2400lm
1486*60*88	929-1S.A123+X104*2E	Low	23W	2300lm
		Medium	31W	3100lm
1776*60*88	929-1S.A130+X104*2E	Low	28W	2800lm
		Medium	38W	3800lm
2356*60*88	929-1S.A144+X104*2E	Low	38W	3800lm
		Medium	52W	5200lm





929–1Q.W



W - 舒适型
W–Comfort

X - 射灯防眩
X–Anti-glare lens

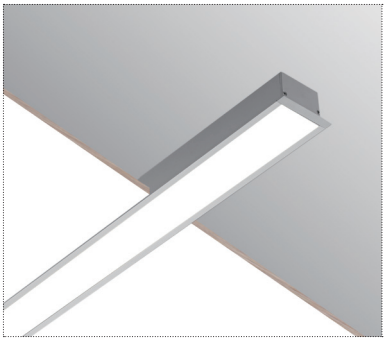
下出光 Direct light

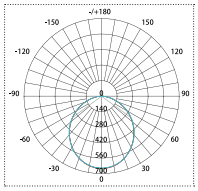
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求，面罩 50 米成卷无限延长。
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting. 50m/roll for diffuser, infinite extension.

安装方式	Q- 有边嵌入式	Installation:	Q-Recessed with trim
照明方式	下出光	Light distribution:	Direct Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 X - 射灯防眩型：发光角度 45°、30°、15°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser X–Anti-glare lens, beam angle: 45° , 30° , 15°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

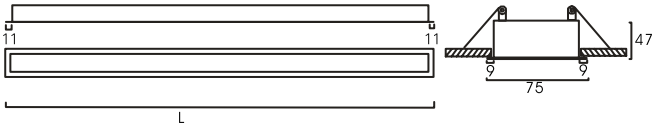
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

929–1Q.W

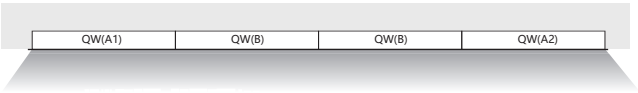


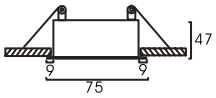


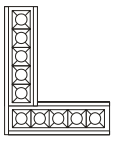
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
612*75*47	929-1Q.A114W	Low	10W	1000lm
		Medium	14W	1400lm
	929-1Q.2A119W	High	19W	2470lm
902*75*47	929-1Q.A121W	Low	15W	1500lm
		Medium	21W	2100lm
	929-1Q.2A128W	High	28W	3640lm
1192*75*47	929-1Q.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	929-1Q.2A138W	High	38W	4940lm
1482*75*47	929-1Q.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	929-1Q.2A147W	High	47W	6110lm
1772*75*47	929-1Q.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	929-1Q.2A157W	High	57W	7410lm
2352*75*47	929-1Q.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	929-1Q.2A176W	High	76W	9880lm



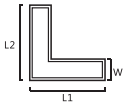
有边嵌入式无暗区连接 Recessed with trim direct light shadowless connection



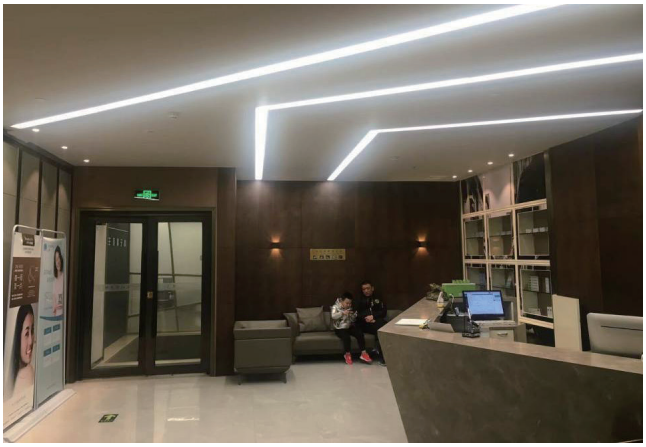




Item NO	929-1QW.(L)
尺寸 (Size)	315*259
可选功率 (Optional watt)	
Low	6W
Medium	8W
High	17W



Item NO	929-1QW.(L)
尺寸 (Size)	640*315/350*605
可选功率 (Optional watt)	
Lower	11W
Low	15W
Medium	21W
High	28W
highest	39W



929–1Q.X

X - 射灯防眩
X–Anti-glare lens

W - 舒适型
W–Comfort

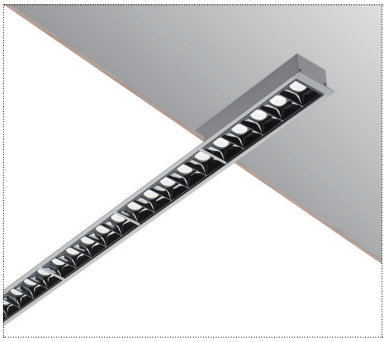
下出光 Direct light

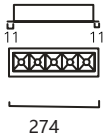
配合常规 X 控光面罩做出 45°，30°，15°发光角度，兼具防眩基础照明与重点照明的场景照明需求
Using X type control lens with 45°, 30°, 15° beam angle, can meet the different requirements of anti-glare general lighting and accent lighting.

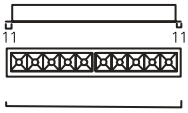
安装方式	Q- 有边嵌入式	Installation:	Q-Recessed with trim
照明方式	下出光	Light distribution:	Direct Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 X - 射灯防眩型：发光角度 45°、30°、15°	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser X–Anti-glare lens, beam angle: 45°, 30°, 15°
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关，可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

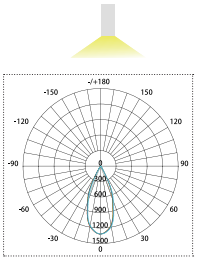
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

929–1Q.XW





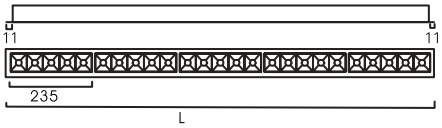


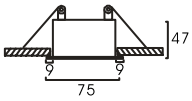


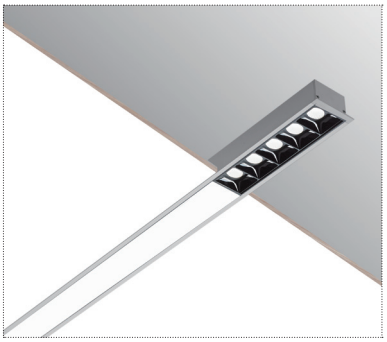
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
274*75*47	929-1Q.X104E	Low	3W	300lm
		Medium	4W	400lm
	929-1Q.X117E	High	17W	1700lm

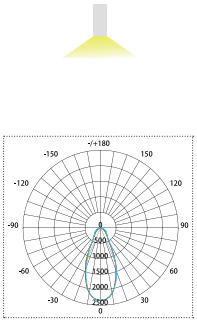
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
509*75*47	929-1Q.X204E	Low	6W	600lm
		Medium	8W	800lm
	929-1Q.2X217E	High	34W	3400lm

L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1216*75*47	929-1Q.X504E	Low	15W	1500lm
		Medium	20W	2000lm
1451*75*47	929-1Q.X604E	Low	18W	1800lm
		Medium	24W	2400lm
1922*75*47	929-1Q.X804E	Low	24W	2400lm
		Medium	32W	3200lm
2393*75*47	929-1Q.X1004E	Low	30W	3000lm
		Medium	40W	4000lm

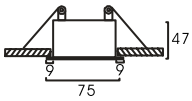








L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1212*75*47	929-1Q.A116+X104*2E	Low	18W	1800lm
		Medium	24W	2400lm
1502*75*47	929-1Q.A123+X104*2E	Low	23W	2300lm
		Medium	31W	3100lm
1792*75*47	929-1Q.A130+X104*2E	Low	28W	2800lm
		Medium	38W	3800lm
2372*75*47	929-1Q.A144+X104*2E	Low	38W	3800lm
		Medium	52W	5200lm



930.F

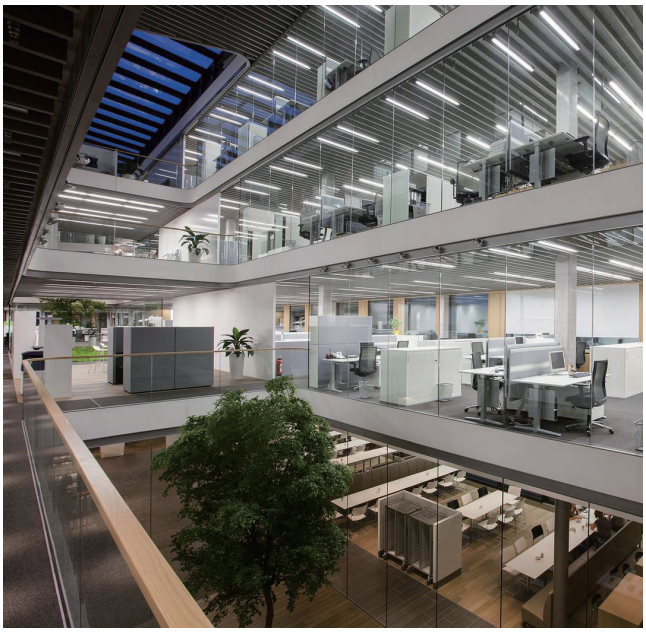
F - 柔光加强型
F–Soft Light Reinforced

W - 舒适型
W–Comfort

X - 射灯防眩型
X–Anti-glare len

下出光 Direct light

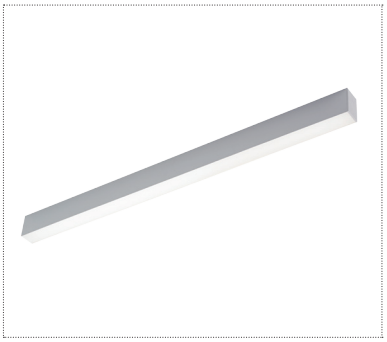
配合柔光加强型多层防眩，防眩效果倍加，符合防眩基础照明场景照明需求
Using multilayer anti-glare soft light lens, double anti-glare effects, can meet the requirement of anti-glare general lighting.

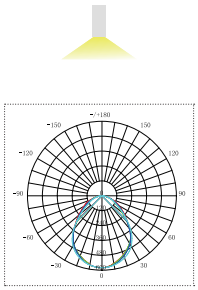


安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型： 抗 UV 乳白棱纹光扩散罩 F - 柔光加强型：多层防眩倍加护目 X - 射灯防眩型：发光角度 45°、30°、15°
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
连接	可实现不间断无阴影连续光带
灯具质保	3 年
电器等级	I 类

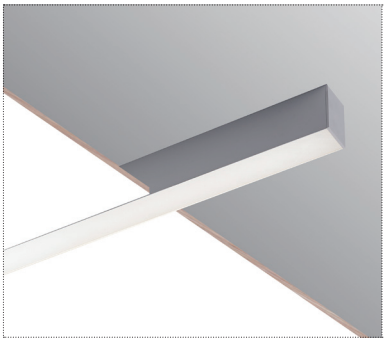
Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser F–Soft Light Reinforced, multilayer anti-glare X–Anti-glare lens, beam angle: 45° , 30° , 15°
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Connection:	can make shadowless continuous lighting system.
Warranty:	3 Years
Electrical grade:	Class I

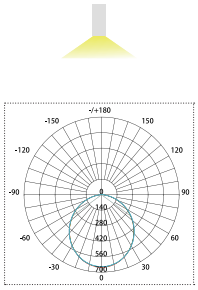
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证



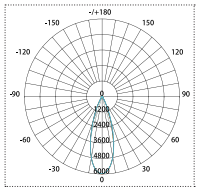


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*53*82	930S.A128F	Low	20W	2000lm
		Medium	28W	2800lm
	930S.2A138F	High	38W	4940lm
1466*53*82	930S.A135F	Low	25W	2500lm
		Medium	35W	3500lm
	930S.2A147F	High	47W	6110lm
1756*53*82	930S.A142F	Low	30W	3000lm
		Medium	42W	4200lm
	930S.2A157F	High	57W	7410lm
2336*53*82	930S.A156F	Low	40W	4000lm
		Medium	56W	5600lm
	930S.2A176F	High	76W	9880lm

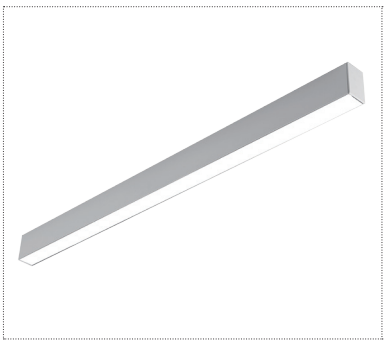


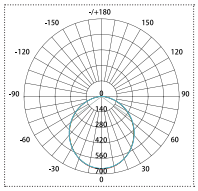


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*53*82	930R.A128F	Low	20W	2000lm
		Medium	28W	2800lm
	930R.2A138F	High	38W	4940lm
1466*53*82	930R.A135F	Low	25W	2500lm
		Medium	35W	3500lm
	930R.2A147F	High	47W	6110lm
1756*53*82	930R.A142F	Low	30W	3000lm
		Medium	42W	4200lm
	930R.2A157F	High	57W	7410lm
2336*53*82	930R.A156F	Low	40W	4000lm
		Medium	56W	5600lm
	930R.2A176F	High	76W	9880lm

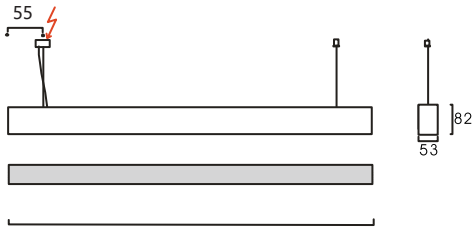


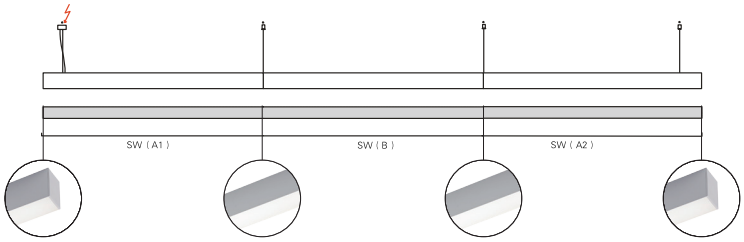
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
241*53*82	930S.X104E	Low	3W	300lm
		Medium	4W	300lm
	930S.2X117E	High	17W	1700lm
476*53*82	930S.X204E	Low	6W	600lm
		Medium	8W	800lm
	930S.2X217E	High	35W	3500lm
1181*53*82	930S.X504E	Low	15W	1500lm
		Medium	20W	2000lm
1416*53*82	930S.X604E	Low	18W	1800lm
		Medium	24W	2400lm



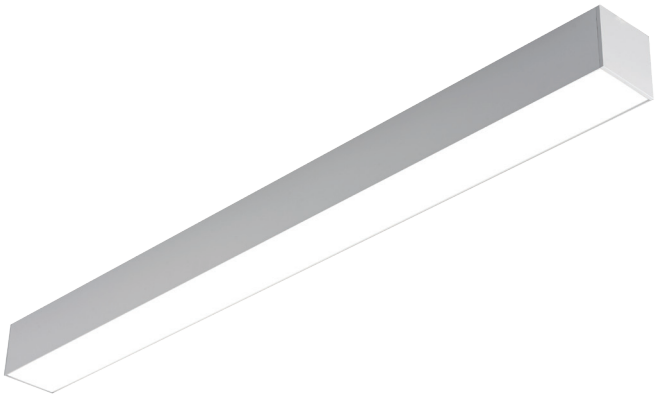


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1176*53*82	930S.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	930S.2A138W	High	38W	4940lm
1466*53*82	930S.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	930S.2A147W	High	47W	6110lm
1756*53*82	930S.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	930S.2A157W	High	57W	7410lm
2336*53*82	930S.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	930S.2A176W	High	76W	9880lm





207–2.W



W - 舒适型
W–Comfort

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

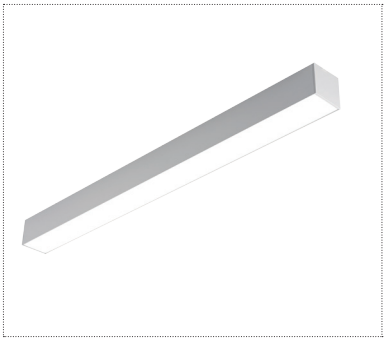
上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

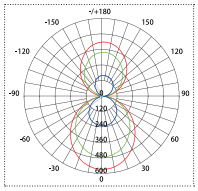
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

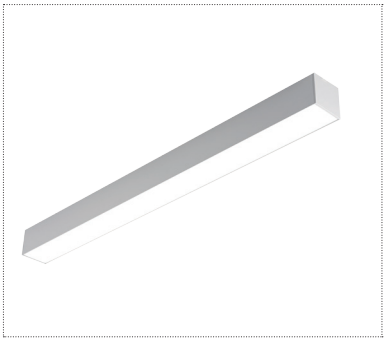
安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

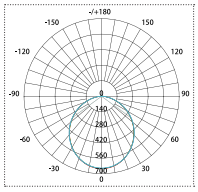
207–2.W



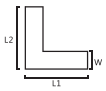


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*94*90	207-2S.A128/C128W	Low	40W	4000lm
		Medium	56W	5600lm
	207-2S.2A138/2C138W	High	76W	9880lm
1470*94*90	207-2S.A135/C135W	Low	50W	5000lm
		Medium	70W	7000lm
	207-2S.2A147/2C147W	High	94W	12220lm
1760*94*90	207-2S.A142/C142W	Low	60W	6000lm
		Medium	84W	8400lm
	207-2S.2A157/2C157W	High	114W	14820lm
2340*94*90	207-2S.C156/C156W	Low	80W	8000lm
		Medium	112W	11200lm
	207-2S.2C176/2C176W	High	152W	19760lm

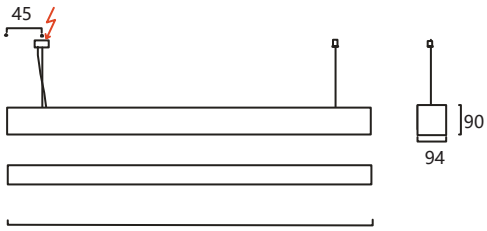


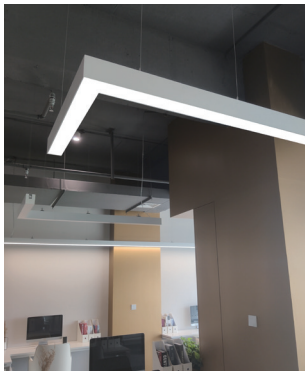


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*94*90	207-2S.C128W	Low	20W	2000lm
		Medium	28W	2800lm
	207-2S.2C138W	High	38W	4940lm
1470*94*90	207-2S.C135W	Low	25W	2500lm
		Medium	35W	3500lm
	207-2S.2C147W	High	47W	6110lm
1760*94*90	207-2S.C142W	Low	30W	3000lm
		Medium	42W	4200lm
	207-2S.2C157W	High	57W	7410lm
2340*94*90	207-2S.C156W	Low	40W	4000lm
		Medium	56W	5600lm
	207-2S.2C176W	High	76W	9880lm



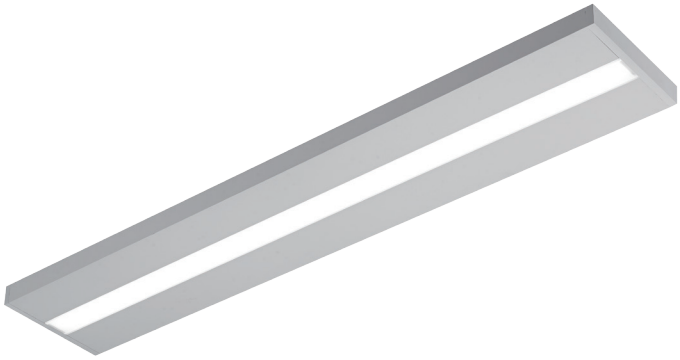
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
610*360/320*650	207-2SW.C121W(L)	Low	15W	1500lm
		Medium	21W	2100lm
	207-2SW.2C128W(L)	High	28W	3640lm





照明方式 Light distribution								
安装方式 Installation								
	S- 吊线 S-suspended	SJ- 背盒吊装 SJ-ceiling box suspended	S- 吊线 S-suspended	D- 导轨 D- track mounted	C1- 吸顶 C1-ceiling	C2- 吸顶 C2-ceiling	R2- 铝方通嵌入 R2-recessed trimless	R- 石膏板嵌入 R-recessed trimless

209S1



W - 舒适型
W–Comfort

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

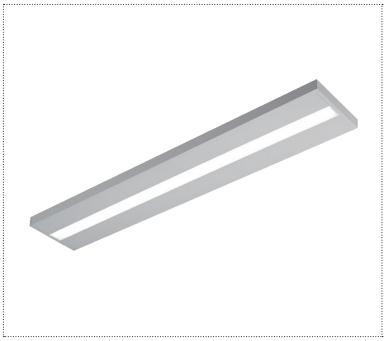
上出光一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

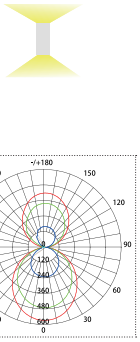
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装	Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

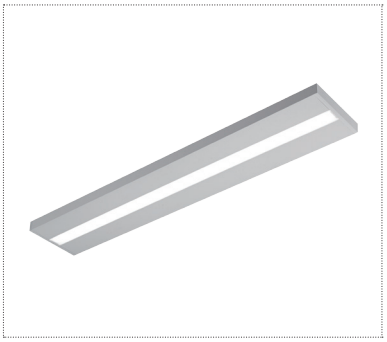
209S1

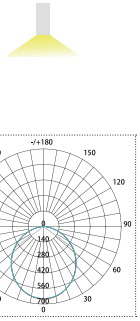




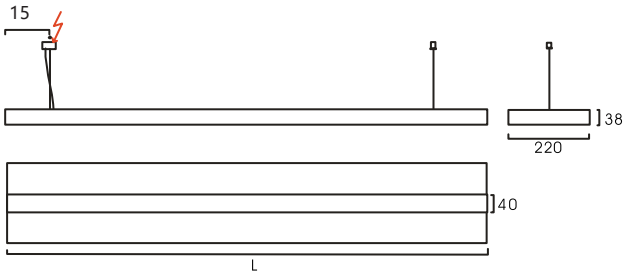
L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1194*220*38	209S1.A228/A128W	Low	60W	6000lm
		Medium	84W	8400lm
	209S1.2A238/2A138W	High	114W	14820lm
1484*220*38	209S1.A235/A135W	Low	75W	7500lm
		Medium	105W	10500lm
	209S1.2A247/2A147W	High	141W	18330lm
1774*220*38	209S1.A242/A142W	Low	90W	9000lm
		Medium	126W	12600lm
	209S1.2A257/2A157W	High	171W	22230lm
2354*220*38	209S1.A256/A156W	Low	120W	12000lm
		Medium	168W	16800lm
	209S1.2A276/2A176W	High	228W	29640lm

上下发光光输出比可选 (以 1170mm 长灯具为例): Optional ratio of Up-down output (take the 1170mm length for example)						
	Up 30%:	14W	20W	Up 70%:	28W	38W
	Down 70%:	28W	38W	Down 30%:	14W	20W
	总功率	42W	58W	总功率	42W	58W





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1194*220*38	209S1.A128W	Low	20W	2000lm
		Medium	28W	2800lm
	209S1.2A138W	High	38W	4940lm
1484*220*38	209S1.A135W	Low	25W	2500lm
		Medium	35W	3500lm
	209S1.2A147W	High	47W	6110lm
1774*220*38	209S1.A142W	Low	30W	3000lm
		Medium	42W	4200lm
	209S1.2A157W	High	57W	7410lm
2354*220*38	209S1.A156W	Low	40W	4000lm
		Medium	56W	5600lm
	209S1.2A176W	High	76W	9880lm



209S2

W - 舒适型
W–Comfort

下出光 Direct light

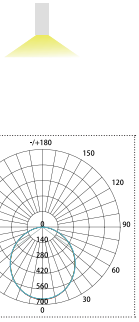
配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

安装方式	S- 吊线，D- 导轨，C/C2- 吸顶，R- 嵌入，R2- 铝方通安装
照明方式	下出光 / 上下出光 /
灯体材料	优质阳极氧化铝（6063 合金）
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩
端盖	ABS 工程塑料注塑成型
光源	LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌
显色性	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色
灯具质保	3 年
电器等级	I 类

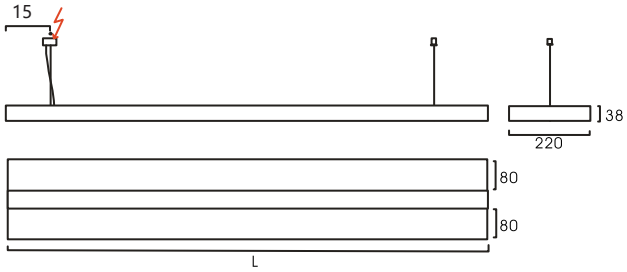
Installation:	S-suspended, D- track mounted, C/C2-ceiling, R-recessed trimless, R2- U-shaped aluminum baffle ceiling installation by using different installation accessories.
Light distribution:	Direct Light, or Direct/Indirect Light
Lamp material:	High grade anodizing aluminum (6063 Alloy)
Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
End caps material:	ABS
Light source:	High brightness LED SMD
Driver:	High efficiency driver, Tridonic, Philips, etc.
CRI	CRI ≥ 80,CRI ≥ 90
CCT	3000K, 3500K,4000K, 5000K, 6000K
Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
Warranty:	3 Years
Electrical grade:	Class I

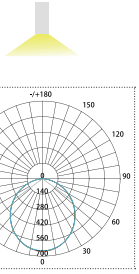
Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

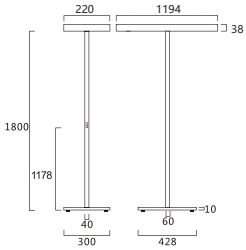
209S2/T2



L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1194*220*38	209S2.C228W	Low	40W	4000lm
		Medium	56W	5600lm
	209S2.2C238W	High	76W	9880lm
1484*220*38	209S2.C235W	Low	50W	5000lm
		Medium	70W	7000lm
	209S2.2C247W	High	94W	12220lm
1774*220*38	209S2.C242W	Low	60W	6000lm
		Medium	84W	8400lm
	209S2.2C257W	High	114W	14820lm
2354*220*38	209S2.C256W	Low	80W	8000lm
		Medium	112W	11200lm
	209S2.2C276W	High	152W	19760lm







L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1194*220*1838	209F2.C228W	Low	40W	4000lm
		Medium	56W	5600lm
	209F2.2C238W	High	76W	9880lm

808–2.W

W - 舒适型
W–Comfort

下出光 Direct light

配合抗 UV 乳白棱纹光扩散罩，符合防眩基础照明场景照明需求
Using anti-UV opal prismatic diffuser, can meet the requirement of anti-glare general lighting.

上出光 Indirect light

上出光运用大角度光学透镜，一般应用于平整天花，均匀的上光照亮顶棚，提升空间的立体感和开放感，制造办公室的愉悦氛围，提高工作效率。
Go with wide-angle indirect light, use for leveling ceiling, light the ceiling evenly, to enhance the three-dimensional and open sense of space, create a pleasant atmosphere in the office and improve work efficiency.

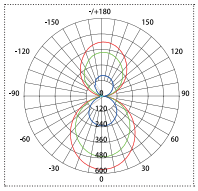
上下出光 Direct /Indirect light

享受最舒适放松的二次反射光，向下出光也可以制造出各种光的造型满足各种工作需要，达到极致柔和的光效，创造出高品质的照明效果。
Enjoy the most comfortable and relaxing secondary reflections, the downward light can also create various types of light to meet various work needs, achieve the ultimate soft light effect, and create high quality lighting effects.

安装方式	S- 吊线	Installation:	S-suspended
照明方式	下出光 / 上下出光 /	Light distribution:	Direct Light, or Direct/Indirect Light
灯体材料	优质阳极氧化铝（6063 合金）	Lamp material:	High grade anodizing aluminum (6063 Alloy)
控光面罩	W - 舒适型：抗 UV 乳白棱纹光扩散罩	Diffuser:	W–Comfort, Anti-UV opal prismatic diffuser
端盖	ABS 工程塑料注塑成型	End caps material:	ABS
光源	LED SMD	Light source:	High brightness LED SMD
驱动	高转换率驱动电源，锐高 / 飞利浦等品牌	Driver:	High efficiency driver, Tridonic, Philips, etc.
显色性	CRI ≥ 80,CRI ≥ 90	CRI	CRI ≥ 80,CRI ≥ 90
色温	3000K, 3500K,4000K, 5000K, 6000K	CCT	3000K, 3500K,4000K, 5000K, 6000K
调光	常规开关 , 可订制 0/1-10v 调光 /、可控硅调光、DALI 调光	Dimming	On-OFF,0/1-10v dimming, Triac dimming or Dali dimming
灯体颜色	常规哑光白色、可定制哑黑、哑深灰、金色或银色	Surface Finish:	Matte White as standard, can customize Matte Black, Dark Grey, Silver, or Gold.
连接	可实现不间断无阴影连续光带	Connection:	can make shadowless continuous lighting system.
灯具质保	3 年	Warranty:	3 Years
电器等级	I 类	Electrical grade:	Class I

Indoor 适用室内 | Groud protection 接地保护 | IP20 Protection level | Anti-glare 防眩光 | Wifi&Zigbee 涂鸦调光控制模块 | Dimmable & CCT Adjustable 调光调色温 | Daylight sensor 光控设置 | Microwave sensor 微波感应 | China Compulsory Certification 3C认证 | CE certification CE认证

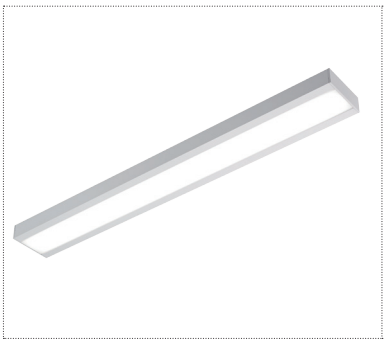
808–2.W

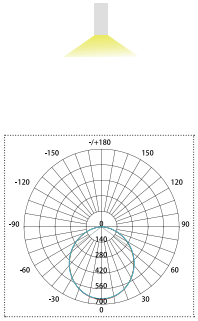


L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*151*52	808-2.C128/K128W	Low	40W	4000lm
		Medium	56W	5600lm
1470*151*52	808-2.C135/K135W	Low	50W	5000lm
		Medium	70W	7000lm
1760*151*52	808-2.C142/K142W	Low	60W	6000lm
		Medium	84W	8400lm
2340*151*52	808-2.C156/K156W	Low	80W	8000lm
		Medium	112W	11200lm

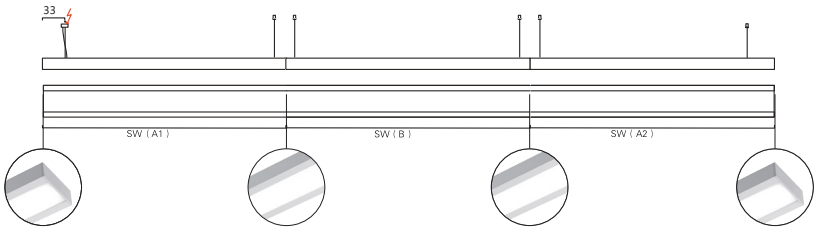
上下发光光输出比可选 (以 1170mm 长灯具为例) :
Optional ratio of Up-down output (take the 1170mm length for example)

Up 30%:	14W	20W	Up 70%:	28W	38W
Down 70%:	28W	38W	Down 30%:	14W	20W
总功率	42W	58W	总功率	42W	58W





L*W*H(mm)	Item No	Power (W)		Lumen(LM)
1180*151*52	808-2.K128W	Low	20W	2000lm
		Medium	28W	2800lm
1470*151*52	808-2.K135W	Low	25W	2500lm
		Medium	35W	3500lm
1760*151*52	808-2.K142W	Low	30W	3000lm
		Medium	42W	4200lm
2340*151*52	808-2.K156W	Low	40W	4000lm
		Medium	56W	5600lm



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