

LED Telescopic Spotlight LINA SERIES

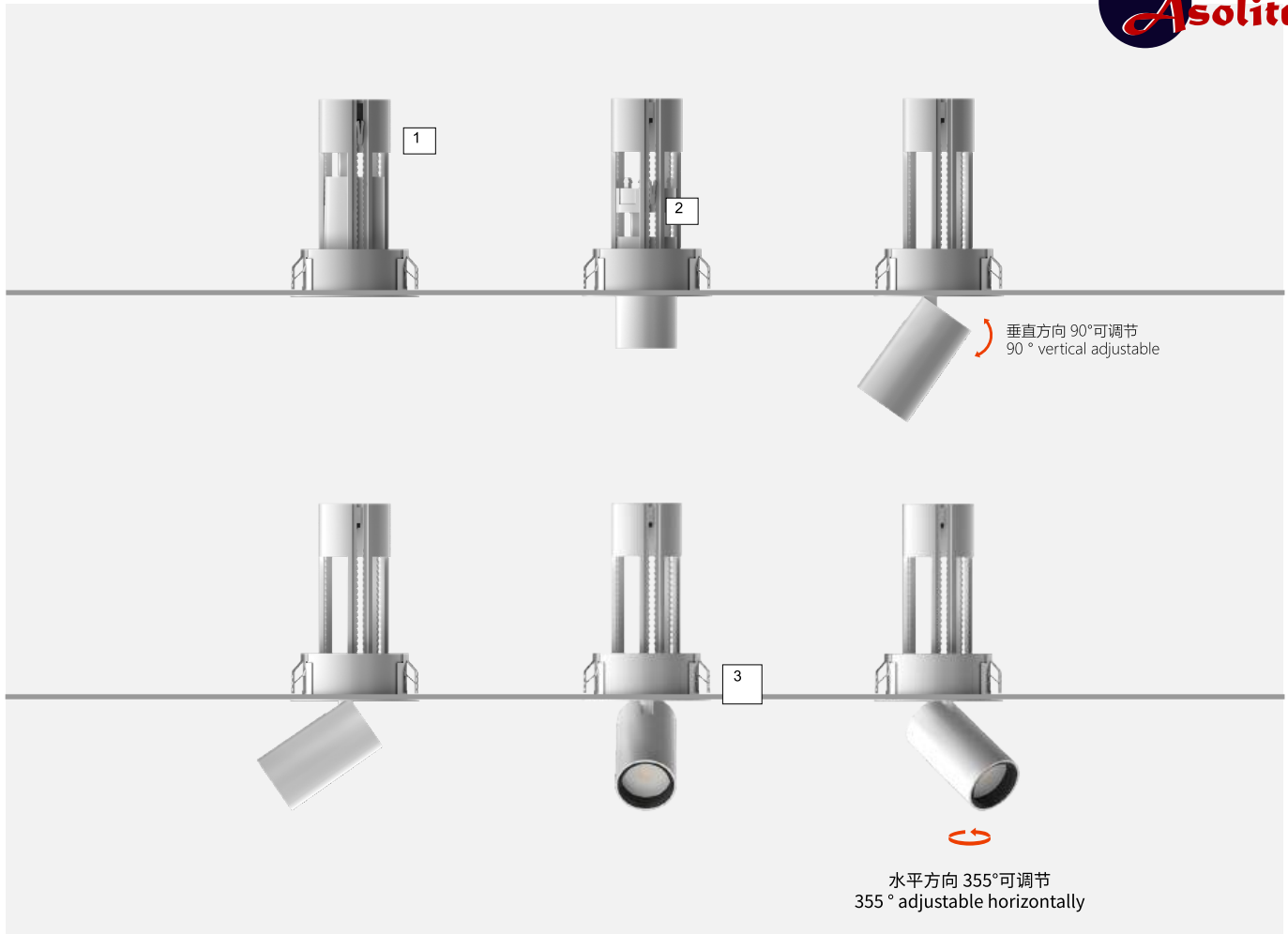


OSRAM



- 系列化设计，深防眩设计，有效减少眩光。
- 模组水平方向转动 355°，垂直 90°，可满足不同照射角度。
- 窄边框 / 无边框设计，灯具与安装天花完美结合，提升空间视觉的一致性。
- 灯体可实现向下向上自由拉伸，满足不同层高需求。

- Series design, deep anti-glare design, effectively reduce glare.
- The module rotates 355° horizontally and 60° vertically to meet different illumination angles.
- Narrow border/no border design, perfect combination of lighting and installation ceiling, enhance the consistency of space vision.
- The light body can be freely stretched downward upward to meet the high demand of different layers



Adjustable telescopic spotlight

Optional light effect accessories can be used to create different lighting effects.
Can be combined with Linan series, light efficiency, flexible one without leakage.

可选择搭配光效配件营造出不同的出光效果；
可与里南系列组合，光效，灵活一个不漏。

- 1 Press-type fixed buckle, so that the lamp body is not easy to loosen, maintain a fixed state.

按压式 固定扣，使灯体不易松脱，保持固定状态

- 2 Fixed chuck with height adjustment, so that the lamp body can be fixed in the middle without slipping.

高度调节固定卡槽，可让灯身固定在中间而不滑落

- 3 Various specifications are available, 1/2/3/4 lamp holder, reasonable installation structure can make the ceiling simple, natural and visual.

有多种规格可选，1/2/3/4 灯头，合理的安装结构能让天花筒接、自然，视觉一致性

Split structure



- 1 The stretching lamp holder contains a height adjusting fixing chute. The lamp body can be fixed in the middle without slipping.
拉伸灯筒，含有高度调节固定卡槽。可让灯身固定在中间而不滑落



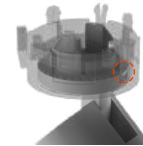
高度调节固定卡槽



按压式固定扣

- 2 Rotating clasp with positioning groove for fixing rotation angle to make lamp adjust more accurately.

转动卡环，里面有定位凹槽用于固定转动角度，让灯具调节更精准



定位转动环

- 3 Main body lamp body.
主体灯身

- 4 Light Source Chip.
光源芯片

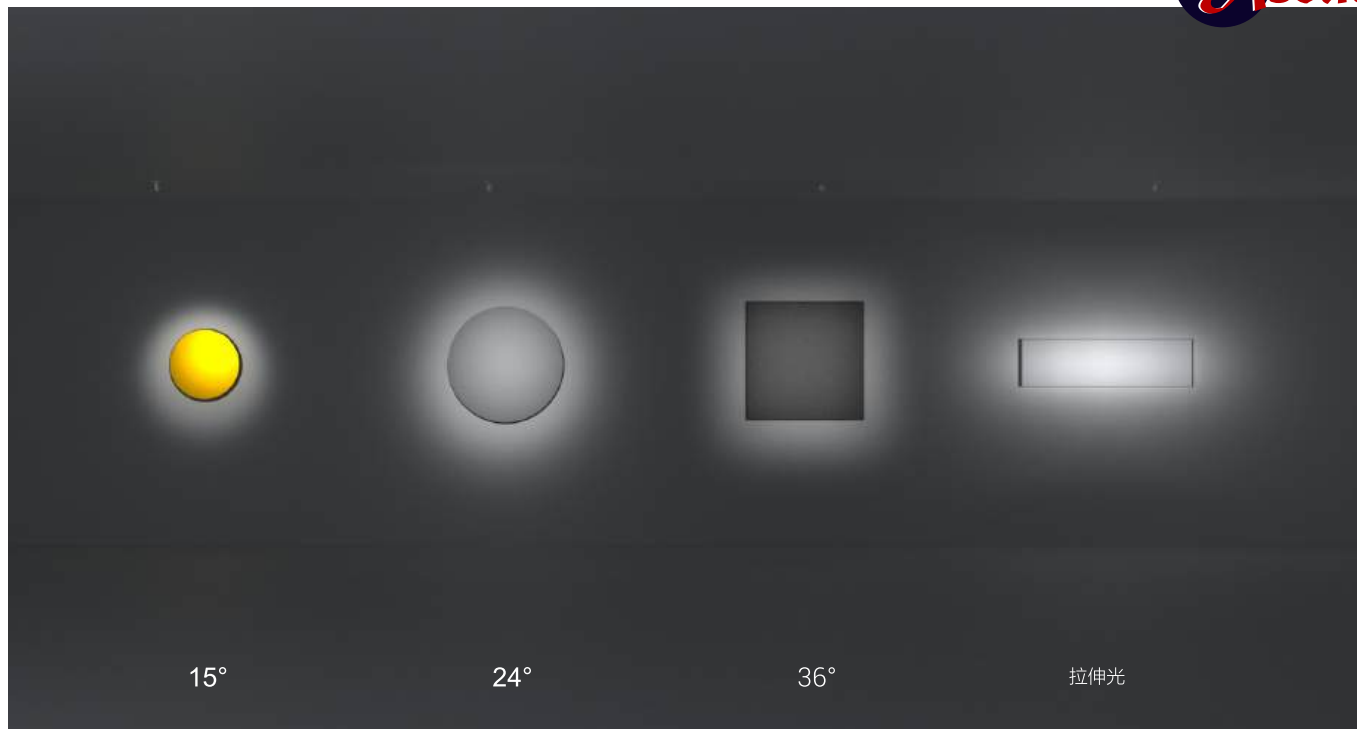
- 5 Chip Bracket.
芯片支架

- 6 Nano Reflector Cup.
纳米反射杯

- 7 High Definition Lens.
高清透镜

- 8 Fixed front ring, optional three color replacement, white/black/gold.
固定前环，可选三种颜色替换，白色 / 黑色 / 金色





LIGHT-EFFECT ACCESSORIES

选择搭配光效配件营造出不同的出光效果。



过滤边缘多余散光，有效减少眩光



进入不加强光线漫反射效果
让光线更加均匀、柔和



改变光线折射方向，把光斑
拉伸形成椭圆形光斑



通过雾化、扩散，使光线更柔和
形成方形光斑，减少眩光



白 + 白
White + White



白 + 黑
White + Black



黑 + 金
Black + Gold



黑 + 黑
Black + Black



BEAUTY OF DIFFERENT COLORS

多种颜色可供搭配，纳米喷漆技术，质感细腻。



白 + 白
White + White



白 + 黑
White + Black

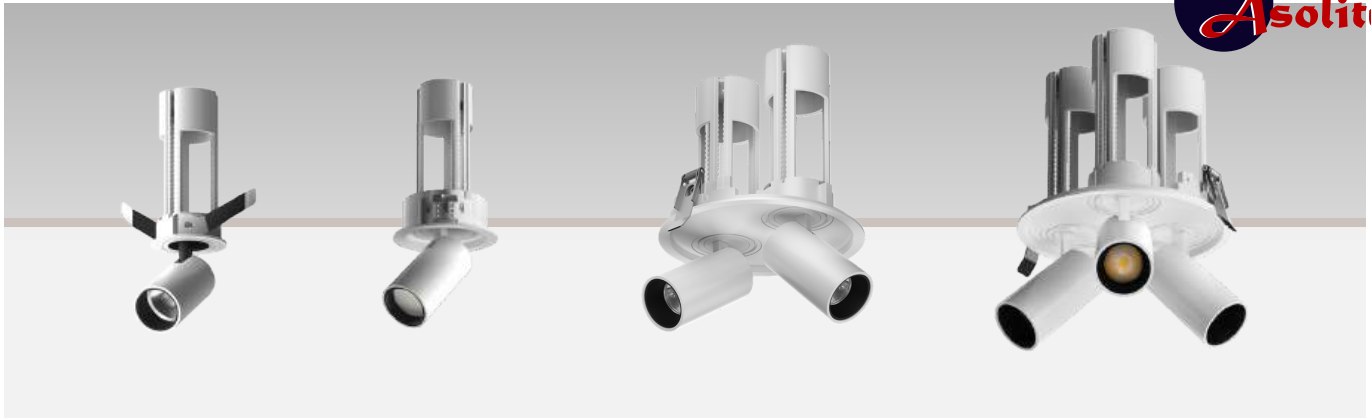


黑 + 金
Black + Gold

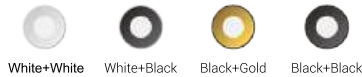


黑 + 黑
Black + Black

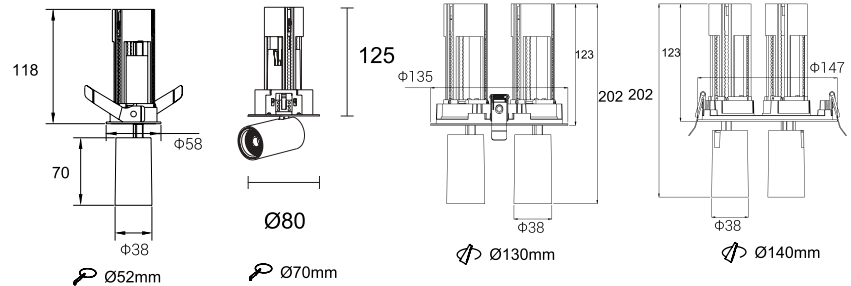




Colour:



Optional :



LINA-R52-6W / LINA-R70-6W / LINA-R130-2x6W / LINA-R140-3x6W

型号 /Model Code	LINA-R52-6W	LINA-R70-6W	LINA-R130-2x6W	LINA-R140-3x6W
功率 /Power	6W	6W	2x6W	3x6W
开孔 /Cut out	$\Phi 52$ mm	$\Phi 70$ mm	$\Phi 130$ mm	$\Phi 140$ mm
光源 /Light Source	Bridgelux	Bridgelux	Bridgelux	Bridgelux
尺寸 /Size(DxH)	$\Phi 58$ *H118mm	$\Phi 80$ *H125mm	$\Phi 135$ *H118mm	$\Phi 147$ *H118mm
眩光值 /UGR	<19	<19	<19	<19
显色指数 /CRI	$\geq 80/\geq 90$	$\geq 80/\geq 90$	$\geq 80/\geq 90$	$\geq 80/\geq 90$
光束角 /Beam angle	12°/24°/38°	12°/24°/38°	12°/24°/38°	12°/24°/38°
色温 /CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
寿命 /Life time	50000 h	50000 h	50000 h	50000 h
防护等级 /IP	IP20	IP20	IP20	IP20

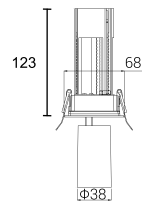


Colour:    

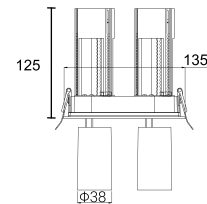
White+White White+Black Black+Gold Black+Black

Optional:    

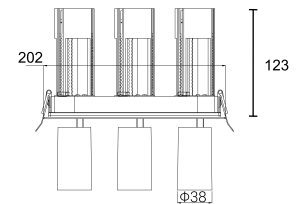
Honey comb Soft Lens Square Stripe



□ 60X60



□ 130X60



□ 200X60

LINA-S6060-6W / LINA-S13060-2x6W / LINA-S19660-3x6W

型号 /Model Code	LINA-S6060-6W	LINA-S13060-2x6W	LINA-S19660-3x6W
功率 /Power	6W	2x6W	3x6W
开孔 /Cut out	60x60mm	130x60mm	196x60mm
光源 /Light Source	Bridgelux	Bridgelux	Bridgelux
尺寸 /Size(DxH)	68x68xH123mm	135x68xH123mm	200x68xH123mm

眩光值 /UGR	<19	<19	<19
显色指数 /CRI	≥80/≥90	≥80/≥90	≥80/≥90
光束角 /Beam angle	12° /24° /38°	12° /24° /38°	12° /24° /38°

色温 /CCT	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K	2700K/3000K/4000K/5000K
寿命 /Life time	50000 h	50000 h	50000 h
防护等级 /IP	IP20	IP20	IP20



Villa Application Scene

The flexible multi-purpose structure of one lamp makes the lamp more widely used, and the horizontal rotation can be 355 degrees, Rotate 90 degrees vertically.

灵活的一灯多用结构,使灯具使用场所更为广泛,水平可旋转 355 度,垂直可旋转 90 度。



Apparel Store Application Scene

Deep anti glare design, UGR < 19, provides sufficient illumination and reduces glare, bringing you a comfortable visual experience.

深藏防眩光设计，UGR < 19，提供了足够照度的同时减少眩光，给你带来舒适的视觉体验。