

RECESSED LINEAR LIGHT SAVIO

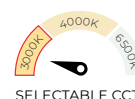


Recessed linear lighting offers a sleek, modern aesthetic by integrating long, narrow light fixtures seamlessly into ceilings or walls. These lights create clean lines of light, providing both ambient and accent illumination in various spaces. Recessed linear lights are highly versatile and can be customized with different lengths, finishes, and beam angles to suit specific design needs. And it can be used for general ambient lighting, highlighting architectural features, or accentuating specific areas or objects.



PRODUCT ADVANTAGES AND FEATURES

- ◆ **Sleek and Modern:**
Recessed linear lights create a minimalist look by blending into the surrounding architecture.
- ◆ **Improved Visual Comfort:**
When properly designed, they can minimize glare and provide even light distribution.
- ◆ **Customization:**
Available in various lengths, finishes (like silver or white), and beam angles, allowing for tailored lighting solutions.
- ◆ **Seamless Integration:**
These lights can be recessed into ceilings or walls, creating clean lines of light without visible fixtures.



Products parameter

	Product Name :	RECESSED LINEAR LIGHT SAVIO
Electric Data	Model Number :	R845418
	Power :	18W
	Driver :	OSRAM
	Input :	AC85-265V , 50 /60 HZ
	Power factor :	Pf>0.90
	Driver Options :	On/Off /0-10V / Dali / Zigbee / Triac Dimmer
	Power Efficiency :	92%
Photometric Specifications	Light source :	SMD2835
	Lumen Efficiency (±5%) :	120lm/W
	Colour Temperture :	3000k - 4000k - 6500k
	Colour Rendering Index :	CRI>80
Mechanical Specifications	Beam angle :	74°
	Temperature range :	-20-55°C
	Body material :	Polycarbonate(PC)
	Cover material:	Plastic
	Lighning protection :	1.5-4KV
	Protection class :	IP20
	Body color :	White
	Life time :	>50000h
	Application Environment :	Indoor

AC100-240V 50-60Hz	Angle 74°	50000Hr Long Life	100Lm/W
Projection direction	Pf>0.9	IP20	UGR <22
3CCT	3000K Ra≥80	4000K Ra≥80	6500K Ra≥80

LED Chips

OSRAM	San'an	CREE	PHILIPS
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LED Drivers

ROCHLUX	LIFUD	PHILIPS	EAGLECRISE
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SGS	TÜV Rheinland CERTIFIED	SAA
CE	LED lighting	>80Ra CRI



Technical Parameter

Model Number	Wattage(W)	L*W*H(mm)	○ (mm)	Efficiency (lm/W)	Color Temp(k)	Beam angle
R845418	18W	614*63*30	L603*W53	100	2700-6500	74°
R845524	24W	914*63*30	L903*W53	100	2700-6500	74°
R845630	30W	1214*63*30	L1203*W53	100	2700-6500	74°
R845740	40W	1514*63*30	L1503*W53	100	2700-6500	74°
R845848	48W	1814*63*30	L1803*W53	100	2700-6500	74°
R845960	60W	2414*63*30	L2403*W53	100	2700-6500	74°

Accessories



embedded kits

