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Linear Fixture

Bright and natural, with a wide range of lighting. It is mainly used in indoor lighting scenes. The high-quality LED light source has high luminous efficiency and stable performance. It has the advantages of video flashing, no blue light, low light attenuation, and long life. The high light transmittance diffuser does not turn yellow after long-term use.



LED Fixtures



No Flicker



Easy To Install



High Brightness



Long Life



Optional CCT



Style Available In Prismatic
Cover And Milky Cover.

Features:

- 1. Using switching constant current driverprotection and surge protection.
- 2. Integrated extruded iron bracket body, strong heat dissipation capacity, safe and reliable.
- 3. High-transmittance PS cover, transparent and bright, high efficiency of light output, style available in prismatic cover and milky cover.
- 4. The product has a wide range of light, high brightness, energy saving, and comfort, and can be used in a variety of places, such as shopping malls, parking lots, warehouses, offices, corridors, etc.



Limitless Fixture



No Flicker



Energy Efficient



High Brightness



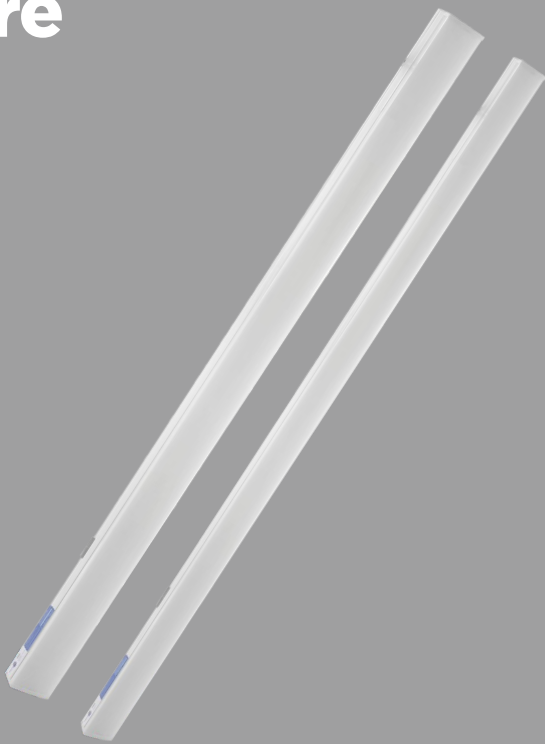
Long Life



Easy to install



Optional CCT



Features:

- 1. Using switching constant current driverprotection and surge protection.
- 2. Integrated extruded iron bracket body, strong heat dissipation capacity, safe and reliable.
- 3. High-transmittance PC cover, transparent and bright, high efficiency of light output, style available in prismatic cover and milky cover.
- 4. Installation by stainless buckle, easy and convenient. It also can a linkable fixture which can link multiple fixutres together with connector.
- 5. The product has a wide range of light, high brightness, energy saving, and comfort, which can be used in a variety of places, such as shopping malls, parking lots, warehouses, offices, corridors, etc.

Technical Parameter

Item No.	Input Voltage	Watts	Lumen	PF	Ra	CCT	IP	Flicker	Size	Material	QTY/CTN	Life
5366/1528 1535/8169	AC160-265V	18W	1200lm	0.5	70	3000K/4000K 6500K/9000K	IP20	NO	600*60*23mm	Iron+PS	20	15000h
4185/5342 0859/8022	AC160-265V	50W	4500lm	0.5	70	3000K/4000K 6500K/9000K	IP20	NO	1200*60*23mm	Iron+PS	20	15000h
1580/5359 0866/8039	AC160-265V	70W	6000lm	0.5	70	3000K/4000K 6500K/9000K	IP20	NO	1200*60*23mm	Iron+PS	20	15000h
1175	AC160-265V	100W	8000lm	0.5	70	3000K/4000K 6500K/9000K	IP20	NO	1200*100*25mm	Iron+PS	20	15000h

Technical Parameter

Item No.	Input Voltage	Watts	Lumen	PF	Ra	CCT	IP	Flicker	Size	Material	QTY/CTN	Life
9661/9654 8664	AC160-265V	30W	2800lm	0.5	70	3000K/4000K 6500K	IP20	NO	1200*35*35mm	PC+Iron	20	15000h
9678/9128 8695	AC160-265V	60W	5000lm	0.5	70	3000K/4000K 6500K	IP20	NO	1200*70*35mm	PC+Iron	20	15000h