



Light Loop*

ENGINEERING
LIGHTING



"Bring you beyond"

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LINI LED three proof lamp series products are made in strict accordance with international standards, all series have passed international certification, and 5 years of product quality assurance; Product matching power supply of big brands: OSRAM, PHILIPS, TRIDONIC.



XKE011213
Flat LED tri-proof light



XKE031268
LED tri-proof light



XKE021282 LED
tri-proof light with radar sensor





Installation

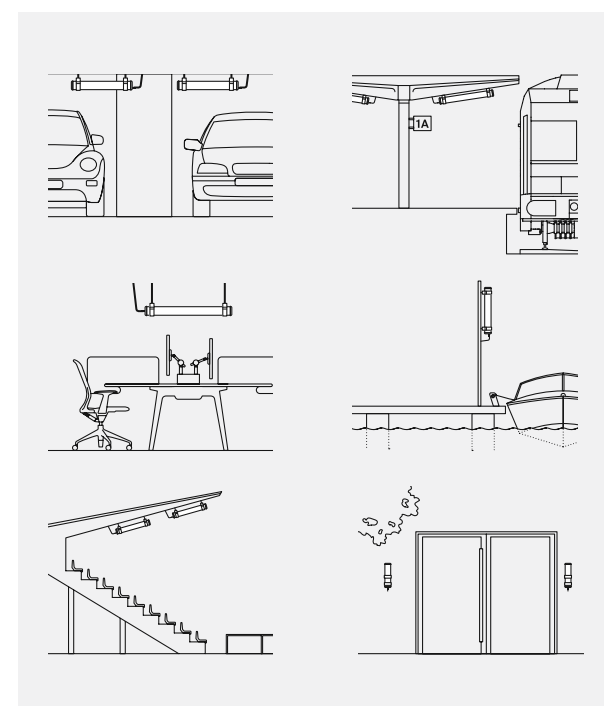


Three wire quick connection terminals are used inside the lamp cap, and the lamps can be used in series, so the installation of input power is safe and fast; Each model has installation accessories, which can be installed in the open, hoisted or side to meet various lighting requirements.

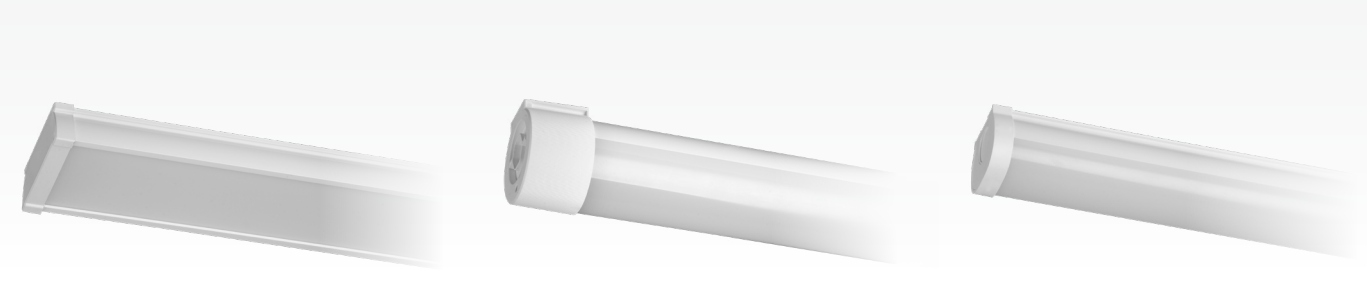


IP65

The three proof lamp is made of fireproof PC lampshade, UV resistant material and plastic coated aluminum structure with smooth surface, easy to clean and not easy to leave dust. IP65 IK08 is effective in moisture-proof, dust-proof and insect proof, Applicable to: semi outdoor places such as workshops, warehouses, gymnasiums, exhibition halls, garages, docks, pedestrian bridges, etc.



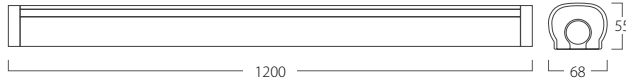
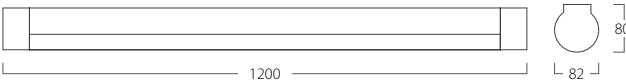
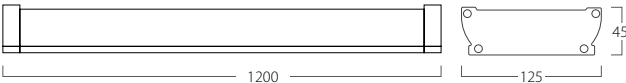
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XKE011213 N
LED tri-proof light

XKE021282 N
LED tri-proof light

XKE031268 N
LED tri-proof light



UNIT: mm

TECHNICAL DETAILS

Material -	Electrical connection on/off
Optical system opal diffusor	Control -
Light source LED chip	
Installation	



INFORMATION

XKE011213



Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Material	Power supply
36W	LED SMD 2835	110°	3600lm	80+	65	4000K	PVC+PC	165-265V PF:0.9
						5000K		
						6000K		

XKE021282



Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Material	Power supply
36W	LED SMD 2835	130°	3600lm	80+	65	4000K		165-265V PF:0.9
7-10W						5000K		LED-5.8G 雷达感应
						6000K		

XKE031268



Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Material	Power supply
36W	LED SMD 2835	110°	3600lm	80+	65	4000K		165-265V PF:0.9
						5000K		
						6000K		



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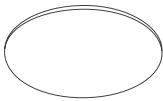


XXE12250 N
LED ceiling light



250x60

XXE12300 N
LED ceiling light



300x60

XXE12380 N
LED ceiling light



380x60

UNIT: mm

TECHNICAL DETAILS

Material
Milky white frosted PC appearance

Electrical connection
on/off

Optical system
-

Control
-

Light source
LED chip

Light distributions



INFORMATION

XXE12250



Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Power supply
12W	LED SMD	120°	960lm	80+	65	4000K	165-265V PF:0.9
						5000K	
						6000K	

XXE12300



Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Power supply
18W	LED SMD	120°	1440lm	80+	65	4000K	165-265V PF:0.9
						5000K	
						6000K	

XXE12380



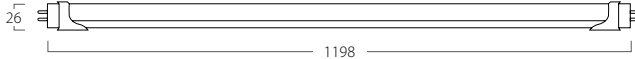
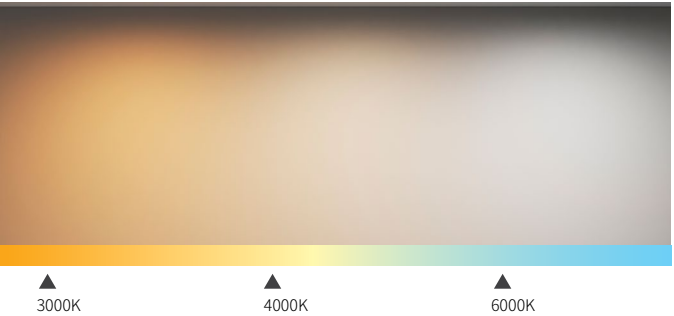
Power	Light Source	Beam angle	Flux	CRI	IP	CCT	Power supply
25W	LED SMD	120°	2000lm	80+	65	4000K	165-265V PF:0.9
						5000K	
						6000K	





T8 Tube light



T8 LED tubes use PC material, providing soft and comfortable light with excellent light transmission and resistance to aging. Selected LED chips offer low light decay, high luminous flux, and low energy consumption. Equipped with constant current and constant voltage drivers, the lighting is stable with no visible flicker, making it a perfect replacement for traditional T8 fluorescent tubes. Suitable for various lighting spaces such as homes, shopping malls, supermarkets, restaurants, offices, and schools.



INFORMATION

Code.	Power	Light Source	Beam angle	Flux	CRI	CCT	Material	Power supply
XGE01T8A-120 	18W/7-10W	2835 lm 96D	110°	1800lm	80+	4000K/5000K/6000K	Aluminum +PC	1.165-265VPF:0.5 2.LED-3.9G
XGE01T8B-120 	18W/7-10W	2835 lm 96D	110°	1800lm	80+	4000K/5000K/6000K	Aluminum +PC	1.165-265VPF:0.5 2.LED-5.8G



our "CLIENTS"

We are trusted by a variety of leading businesses, including industrial plants, hotels, retail outlets, and major real estate developments.

Our projects reflect our ability to tailor lighting solutions to meet diverse client.

our "TEAM"

Our expert team brings extensive experience in lighting procurement and installation.

We are dedicated to delivering the best solutions to meet the specific needs of every client.

Contact Us

Light Loop

Pracha Uthit Road, Klong Bung Plakot,
Nai Klong Bung Plakot Subdistrict, Phra Samut Chedi District,
Samut Prakan Province 10290

Phone: +66 82-919-9941

Email: sales@constufftrading.com

