



**“Righteous People,
Reliable Light”**

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KAT24V1.0 2023/12/25

Cyanlite Product Catalog 2024

RIGHTEOUS
PEOPLE

MAKE

RELIABLE
LIGHT

WHO WE ARE?

Cyanlite was established in 2015 as a subsidiary of CYAN lighting group, aiming for the professional customers who have specific and premium requirements for office, commercial and administrative lighting.



The R&D team of Cyanlite has more than 15 years experiences of developing various kinds of lighting products, for different projects and applications such as Office, Education, Health Care and Specialty Lighting. With the strong supports of our Supply Chain Management, we can deliver all customized products clients want.



CYANLITE PHILOSOPHY

Our Philosophy

Righteous People, Reliable Light.

Our Mission

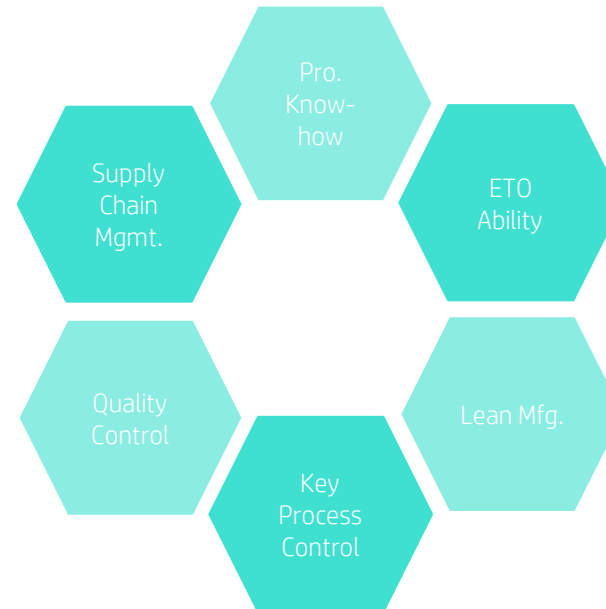
Contributing by offering the good light.

Our Vision

Growing and building a win-win relationship with customers, partners and employees.

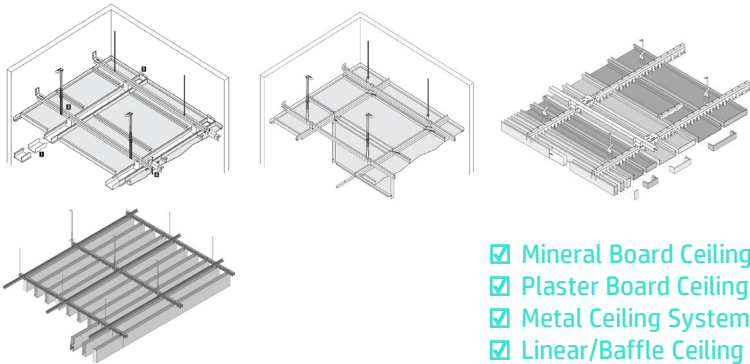
Core Values

- **Customer-oriented.**
- **Relentless Innovation and Long-term thinking.**
- **Integrity, Reliability and Responsibility.**
- **Facts-based doer, always getting things done firmly.**
- **Flexibility and Continuous Improvement.**



PROFESSIONAL KNOW-HOW

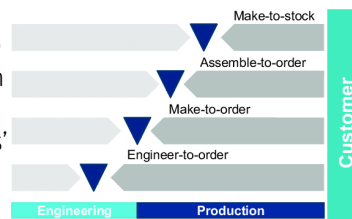
- Different from commodity products, our products require much more know-how for the lighting as well as different ceiling systems. Our strength is integrated the lighting perfectly to all kinds of installation and perfectly deliver what customers need.



- ☑ Mineral Board Ceiling
- ☑ Plaster Board Ceiling
- ☑ Metal Ceiling Systems
- ☑ Linear/Baffle Ceiling Systems

STRONG ETO ABILITY

- Strong R&D team with professional know-how and solid experiences. We have been cooperating with countless European top lighting brands and premium projects, delivering all kinds of tailor-made lighting products to meet their various special requirements perfectly.
- Outstanding Supply Chain Management. A strong and stable supply chain is a must to meet all kinds of requirements.
- All Cyanlite account managers have at least five years experiences in the LED lighting industry with a solid technical background and fluent spoken/written English. To understand customers' requirements 100% and efficient 2-way-communications is a key to the success of ETO.



QUALITY CONTROL

- The quality is assured and controlled by multiple times checking from the beginning to the end of whole product manufacturing cycle, from incoming material (IQC) to product shipment (FQC).
- A PSI (Pre-Shipment Inspection) report will be provided to customer for each order, you know what you will have before you receive them.
- Quality costs money, as we need to use good material and excellent manufacturing process. Quality saves more money, as you pay for cheap, you pay twice.

SUPPLY CHAIN MANAGEMENT

- We have developed a strict supply chain management policy and polished it over the years. With this scientific system, we have achieved excellent control on material cost, quality and lead time.
- For our clients, supply chain management enables us to provide stable quality products with fast delivery at a competitive cost. It's also an essential for us to be flexible and meet all kinds of special requirements from customers.

Cyanlite Technology Co., Ltd. Cyanlite

Pre-Shipment Inspection Report

Order No.	Product	Order Qty	Inspection Qty	Pass	Fail	Concession	Remark	Inspector	Date
PSI01	CHL01118800	100	20	Pass					
PSI02		100	20	Pass					
PSI03		100	20	Pass					
PSI04		100	20	Pass					
PSI05		100	20	Pass					
PSI06		100	20	Pass					
PSI07		100	20	Pass					
PSI08		100	20	Pass					
PSI09		100	20	Pass					
PSI10		100	20	Pass					
PSI11		100	20	Pass					
PSI12		100	20	Pass					
PSI13		100	20	Pass					
PSI14		100	20	Pass					
PSI15		100	20	Pass					
PSI16		100	20	Pass					
PSI17		100	20	Pass					
PSI18		100	20	Pass					
PSI19		100	20	Pass					
PSI20		100	20	Pass					



PRODUCT PHILOSOPHY

■ In Cyanlite, the products are designed and produced under 2 basic philosophies.

1. **High Quality** – we don't produce inferior products, as normally the replacement is very costly and troublesome. We prefer to be cautious in the first place than sorry afterwards.
2. **Easy Installation** – we understand sometimes the installation cost is even higher than the product itself, customer can save huge money if the products can be installed perfectly and quickly.

LEAN MANUFACTURING AND KPC

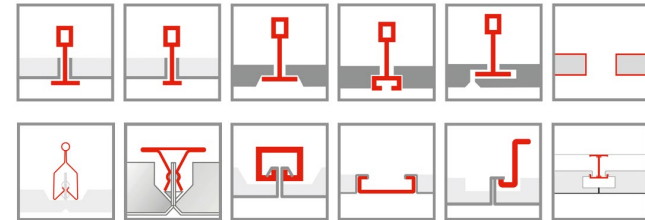
■ Key Process Control is one of the essentials for Lean Manufacturing, to ensure the overall product quality level and avoid waste. We will demonstrate how and what we do of the each KPC during manufacturing when customer visit us on site.

■ We have accumulated so many FMEA (Failure Mode and Effect Analysis) for manufacturing a good product, and our KPC are set up based on these valuable experiences.



LIGHTING FOR ALL CEILINGS

■ We provide complete lighting solution for all kinds of ceiling systems and installations, besides Mineral Board Ceiling and Plaster Board Ceiling, Cyanlite has sophisticated lighting product range for many different Metal Ceiling systems.

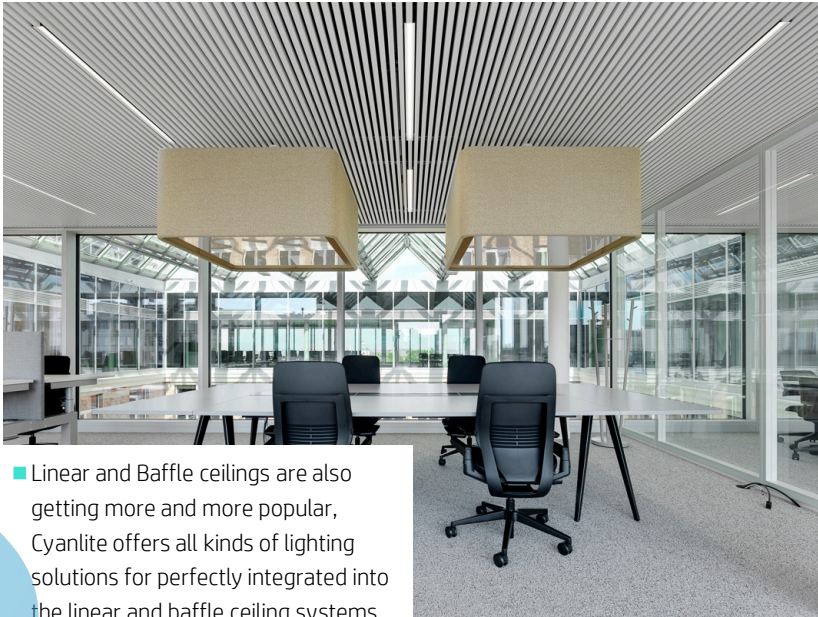


SOLUTIONS FIT FOR MOST BRANDS

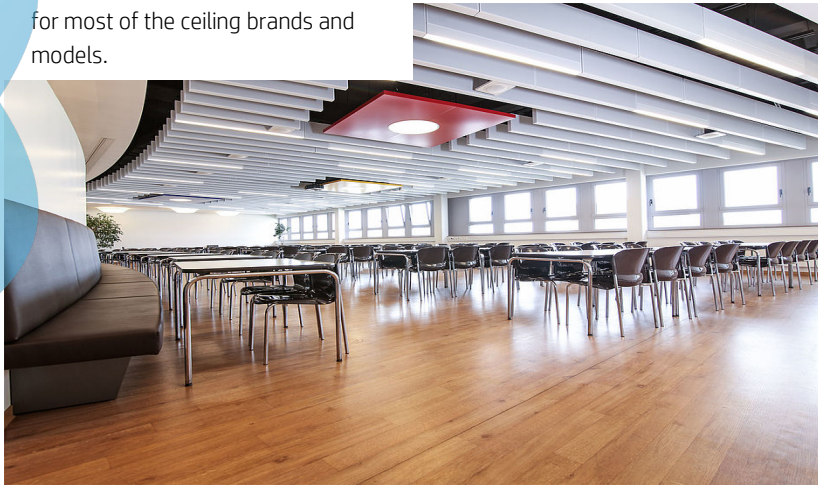
■ Cyanlite is very experienced and has solid knowledge of all the major ceiling types from most ceiling brands, such as SAS, Armstrong, DURLUM, FURAL, Knauf AMF, Burgess CEP by System', Hunter Douglas, Rockfon, Lindner, OWA Odenwald, Gradhermetic etc.,



LINEAR & BAFFLE CEILING SOLUTIONS

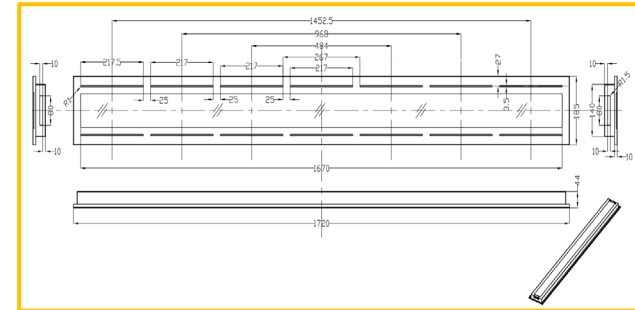


■ Linear and Baffle ceilings are also getting more and more popular, Cyanlite offers all kinds of lighting solutions for perfectly integrated into the linear and baffle ceiling systems for most of the ceiling brands and models.

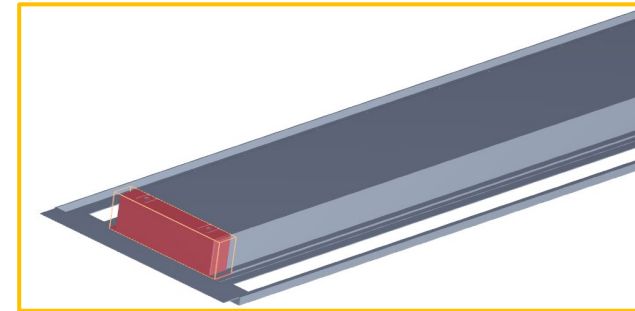


CUSTOMIZATION AND DEVELOPMENT

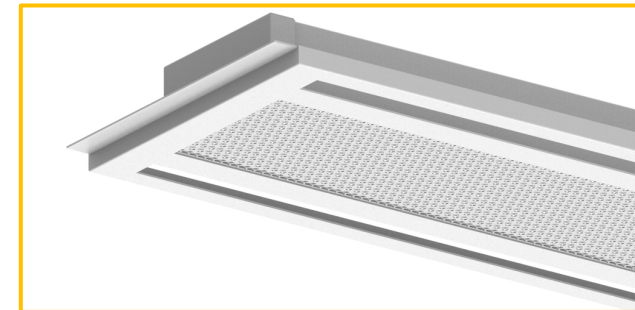
■ Customization and new product development is the strength of Cyanlite, because of our strong R&D team and excellent supply chain, we can fulfill customers' different requirements for different projects very fast, from drawing to sampling to production, as a full turnkey solution provider.



■ 2D drawing.
1-2 days.



■ 3D drawing.
2-3 days.



■ Fast Sampling
1-3 weeks.

Office and Commercial Lighting *Page 8 - 29*

BEST seller



Backlite & Sidelite P8

NEW



PENDA+ Linkable P14a

NEW



HYGGE Vandal-Proof P14b



EA Sensor P10



PENDA P13



T3 Troffer P17



AVIA P21



Tunable White P11



VIBES P15



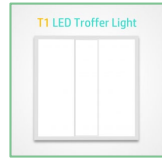
T4 Troffer P18



CYNTHIA P22



3 CCT/SCCT P12



T1 TROFA P16



NOVA P19



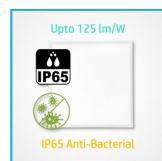
LUNAR P26

Light for Special Applications *Page 30 - 32*

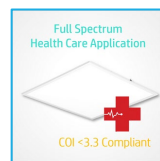
BEST seller



Air Vents P30



Anti-Bacterial P31a



COI<3.3 P31b

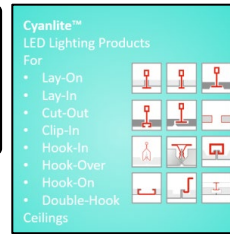


Customized P32



LED Panel Light for different ceiling systems *Page 33 - 43*

BEST seller

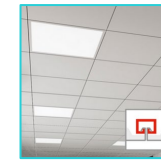
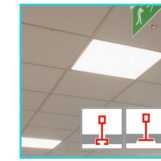
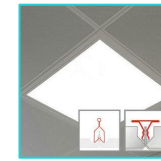


Ceiling Overview P33

BEST seller



Hook-Over SAS330 P37



LED Surface Mounted Luminaire *Page 44 - 48*

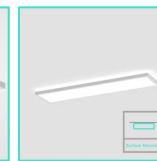
BEST seller



LIBRA P45



SAGITTA P44



LIBRA UD P46



CYNTHIA SM P47



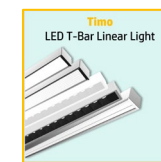
LUNAR SM P48

LED Linear Light *Page 49 - 58*

NEW



FITO P58



TIMO P50



BAVO P55



ASTRO P57a

Featured Products



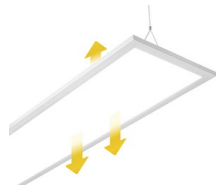
Panel Light / p.8-12

Backlite/Sidelite
Premium 150 lm/w
Pro 125 lm/w
Eco 100 lm/w
 Upto 7500 lm
 UGR<19 @ 4800 lm



Hygge/ p.14b

Vandal proof IK10
 Water-proof IP65
 Adjustable for metal ceilings



Vibes/ p.15

Upto 130 lm/w
 Up and down lighting
 Multiple sizes & lengths

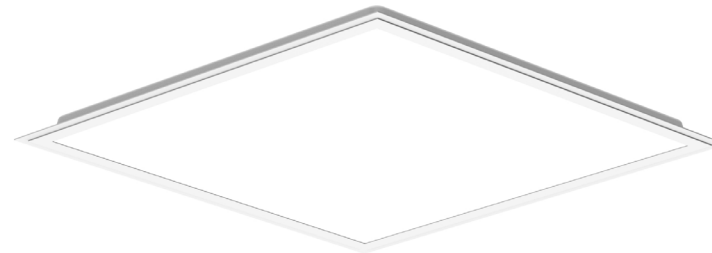


Cynthia/ p.22-25

Upto 120 lm/w
 Diameter from 40 to 120 cm
 Up/down lighting optional
 Multiple installation fixtures

Backlite

Universal design LED Panel Light

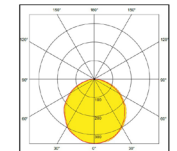


Model	Part No.	Power	Lumen	Size	System Efficiency
ECO version 100 lm/W , luminaire efficiency 120lm/w					
300x600	PB25W306E	25W	2500lm	295x595x30mm	100lm/W
600x600	PB40W060E	40W	4000lm	595x595x30mm	100lm/W
625x625	PB40W062E	40W	4000lm	620x620x30mm	100lm/W
300x1200	PB40W312E	40W	4000lm	295x1195x30mm	100lm/W
600x1200	PB60W612E	60W	6000lm	595x1195x30mm	100lm/W
PRO version 125 lm/W , luminaire efficiency 150lm/w					
600x600	PB35W060P	35W	4375lm	595x595x30mm	125lm/W
625x625	PB35W062P	35W	4375lm	620x620x30mm	125lm/W
300x1200	PB35W312P	35W	4375lm	295x1195x30mm	125lm/W
600x1200	PB45W612P	45W	5625lm	595x1195x30mm	125lm/W
PREMIUM version 150 lm/W , luminaire efficiency 170lm/w					
600x600	PB30W060R	30W	4500lm	595x595x30mm	150lm/W
625x625	PB30W062R	30W	4500lm	620x620x30mm	150lm/W

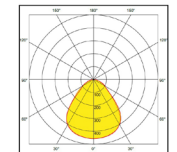


- 5 Years Warranty
- L80B10 > 50,000H
- SDCM < 3
- PF > 0.95
- UGR<19@4800lm
- PMMA Lens
- HRR Backboard
- CCT&Pwr Adjustable
- Loop In/Loop Out
- ENEC Approved

OP: Opalic 110°



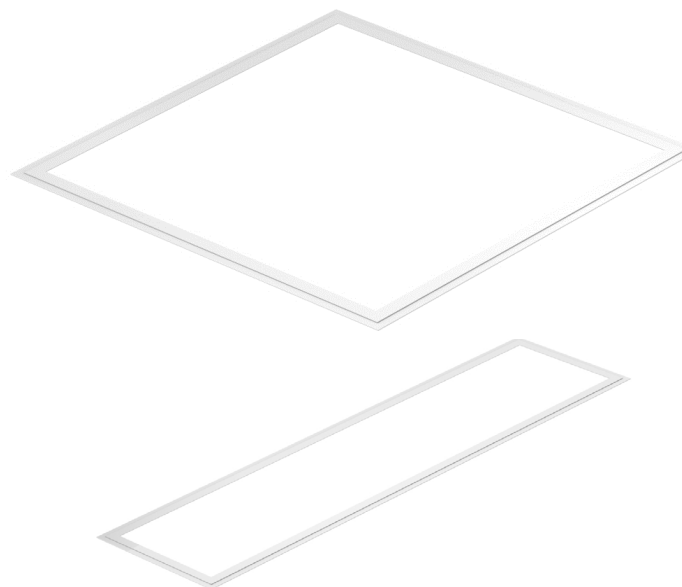
MP: MicroPrismatic 90°





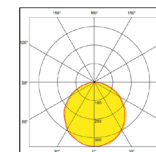
Sidelite

Universal design LED Panel Light

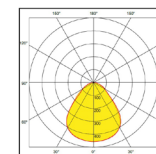


- 5 Years Warranty
- L80B10 > 50,000H
- SDCM < 3
- PF > 0.95
- UGR<19
- PMMA Light Guide
- HRR Backboard
- CCT&Pwr Adjustable
- Loop In/Loop Out
- ENEC Approved

OP: Opalic 110°

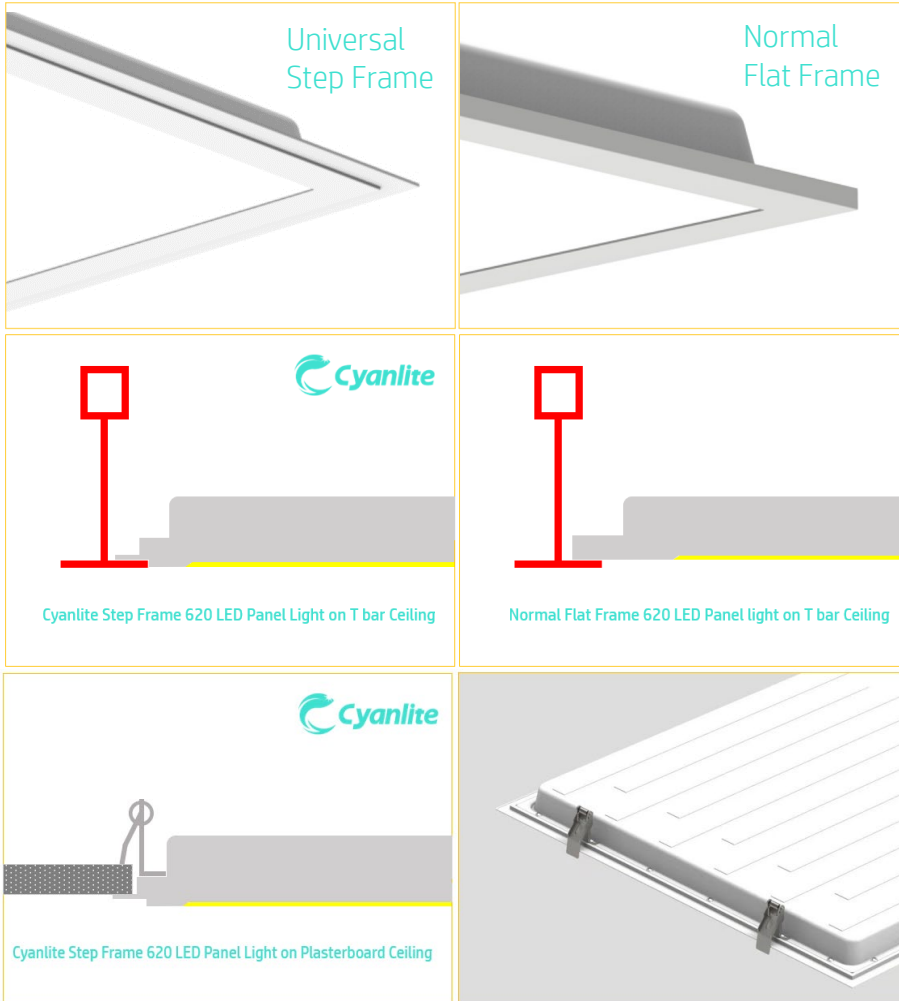


MP: MicroPrismatic 90°



Model	Part No.	Power	Lumen	Size	System Efficiency
625x625	PS32W062P	32W	4200lm	620x620x10mm	125lm/W
600x600	PS32W060P	32W	4200lm	595x595x10mm	125lm/W
310x1247	PS38W313P	38W	4900lm	308x1245x10mm	125lm/W
300x1200	PS38W312P	38W	4900lm	295x1195x10mm	125lm/W
310x1547	PS45W316P	45W	5800lm	308x1545x10mm	125lm/W
300x1500	PS45W315P	45W	5800lm	295x1495x10mm	125lm/W

Universal Design for both T-bar Ceiling and Plasterboard Ceiling



10 a

Backlite with Built-In Sensor LED Panel Light with Motion/Daylight Sensor

Daylight sensing and motion sensing

Philips Easy Air/ Merrytek / Sharkward different sensor options

Special driver box for SR driver

UGR<19 @ 4800 lm



Model	Part No.	Power	Lumen	Efficiency	Control
600x600	PB35W060P-SR	35W	4375 lm	125 lm/W	1-10V/DALI
625x625	PB35W062P-SR	35W	4375 lm	125 lm/W	1-10V/DALI
300x120	PB35W312P-SR	35W	4375 lm	125 lm/W	1-10V/DALI



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

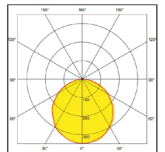
PF > 0.95

UGR<19@4800lm

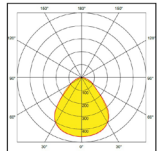
PMMA Lens

HRR Backboard

OP: Opalic 110°



MP: MicroPrismatic 90°



10 b

5 Years Warranty

L80B20 > 50,000H

SDCM < 3

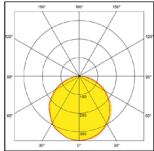
PF > 0.95

PMMA Lens

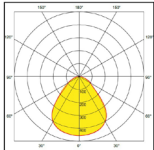
Emergency Optional

Sensor Optional

OP: Opalic 110°



MP: MicroPrismatic 90°



Tunable White

Human Centric Lighting

2700-6500K by DALI and Wireless

Dynamically changes on CCT 2700K~6500K and brightness

Various of control solutions: DALI2; Bluetooth, Zigbee, WIFI; Casambi, Tuya.

Customization oriented, tailor-made sizes are welcome



Model	Part No.	Power	Lumen	Size	Beam
600x600	PB35W060P-CT	35W	4375 lm	595x595x30	110° (OP) 90° (MP)
625x625	PB35W062P-CT	35W	4375 lm	620x620x30	
300x1200	PB35W312P-CT	35W	4375 lm	295x1195x30	
600x1200	PB45W612P-CT	45W	5625lm	595x1195x30	

FRIA

Frameless LED Panel Light

Invisible Frame Design

Cyanlite Frame-Less Design

Idea for the continuous connection and installation

Various dimming options, including 0-10V, DALI, Switch Dim etc.

Customization oriented, tailor-made sizes are welcome



Model	Part No.	Power	Lumen	Size	Beam
600x600	PB35W060P-FR	35W	4375 lm	595x595x30	110° (OP) 90° (MP)
625x625	PB35W062P-FR	35W	4375 lm	620x620x30	
300x1200	PB35W312P-FR	35W	4375 lm	295x1195x30	
600x1200	PB45W612P-FR	45W	5625lm	595x1195x30	



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

PF > 0.95

UGR < 19@4800lm

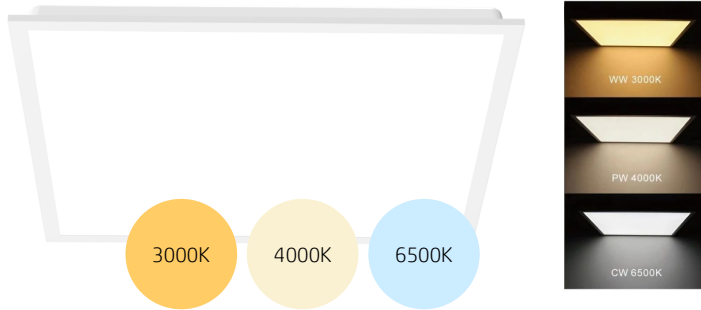
PMMA Lens

HRR Backboard

Backlite

LED Panel Light with Switchable CCT

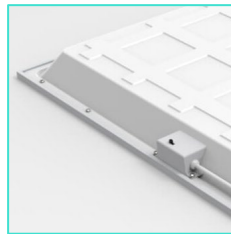
3000K-4000K-6500K CCT Switchable



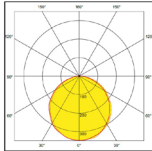
Color Switch on the Driver

Color Switch on the Panel

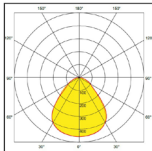
Color Switch on the Cable



OP: Opalic 110°



MP: MicroPrismatic 90°



Model	Part No.	Power	Lumen	Size	Efficiency
600x600	PB35W060P-CS	35W	4375lm	595x595x30mm	125lm/W
	PB40W060E-CS	40W	4000lm	595x595x30mm	100lm/W
625x625	PB35W062P-CS	35W	4375lm	620x620x30mm	125lm/W
	PB40W062E-CS	40W	4000lm	620x620x30mm	100lm/W
300x1200	PB35W312P-CS	35W	4375lm	295x1195x30mm	125lm/W
	PB40W312E-CS	40W	4000lm	295x1195x30mm	100lm/W
600x1200	PB45W612P-CS	45W	5625lm	595x1195x30mm	125lm/W
	PB60W612E-CS	60W	6000lm	595x1195x30mm	100lm/W



LED Panel Light Accessories

Surface Mounted Box Kit



600x600: SS70-060
625x625: SS70-625



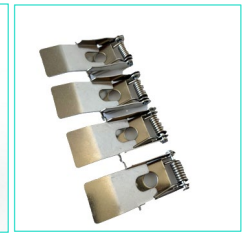
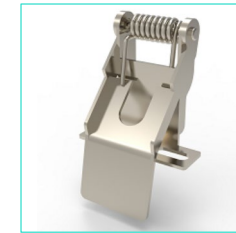
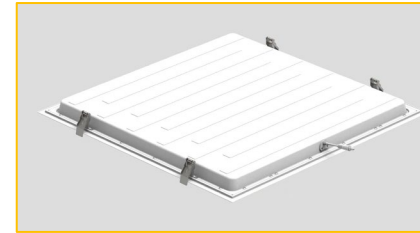
300x1200: SS70-312



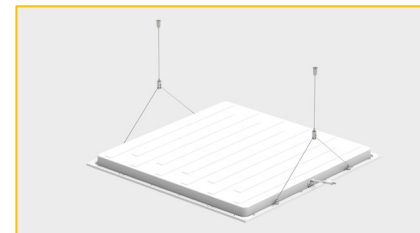
600x1200: SS70-612



Recessed Spring Clips Kit



Suspension Mounting Kit



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

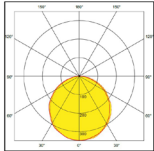
PF > 0.95

PMMA Lens

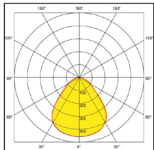
Emergency Optional

Sensor Optional

OP: Opalic 110°



MP: MicroPrismatic 90°



PENDA

LED Suspended Linear Light

Downlight direct lighting

White/Black housing as standard, other RAL colors and White available

Various dimming options, including 0-10V, DALI, Switch Dim etc.

Sensor Ready version available, Customized sizes accepted



Model	Part No.	Power	Lumen	Size	Beam
200x1200	PB40W212PE-SP	40W	4500 lm	200x1200x65 mm	
200x1500	PB60W215PE-SP	60W	7000 lm	200x1500x65 mm	Downlight 110° (OP)
300x1200	PB40W312PE-SP	40W	4500 lm	300x1200x65 mm	90° (MP)
300x1500	PB60W315PE-SP	60W	7000 lm	300x1500x65 mm	

PENDA UD

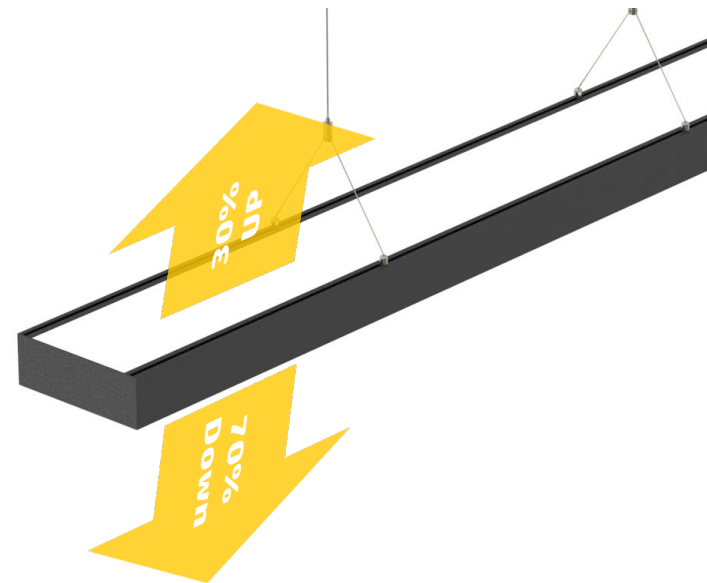
LED Suspended Linear Light

Direct and indirect lighting

Up/Downlighting

Various dimming options, including 0-10V, DALI, Switch Dim etc.

Customization oriented, tailor-made sizes are welcome



Model	Part No.	Power	Lumen	Size	Beam
200x1200	PB40W212PE-UD	40W	4500 lm	200x1200x65 mm	
200x1500	PB60W215PE-UD	60W	7000 lm	200x1500x65 mm	Up/Downlight 30% up
300x1200	PB40W312PE-UD	40W	4500 lm	300x1200x65 mm	70% down
300x1500	PB60W315PE-UD	60W	7000 lm	300x1500x65 mm	

Up/Down Lighting

U/D ratio optional

5 Years Warranty

L80B20 > 50,000H

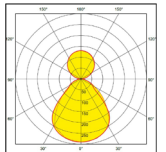
SDCM < 3

PF > 0.95

PMMA Lens

Emergency Optional

Sensor Optional



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

PF > 0.95

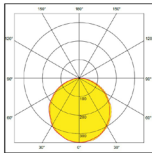
PMMA Lens

Emergency Optional

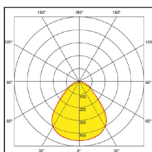
Sensor Optional

Linkable

OP: Opalic 110°



MP: MicroPrismatic 90°



PENDA+

LED Suspended Linear Light

Linkable/Built-In Sensor/Downlight direct lighting

Linkable for continuous installation, Built-In sensor available

Various dimming options, including 0-10V, DALI, Switch Dim etc.

Customization oriented, tailor-made sizes are welcome



Model	Part No.	Power	Lumen	Size (mm)	Beam
200x1200	PB40W212PE-SR	40W	4500 lm	200x1200x65	Downlight & Up/Down
200x1500	PB60W215PE-SR	60W	7000 lm	200x1500x65	
300x1200	PB40W312PE-SR	40W	4500 lm	300x1200x65	
300x1500	PB60W315PE-SR	60W	7000 lm	300x1500x65	

HYGGE

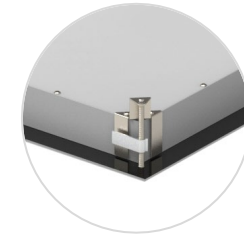
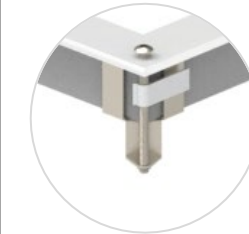
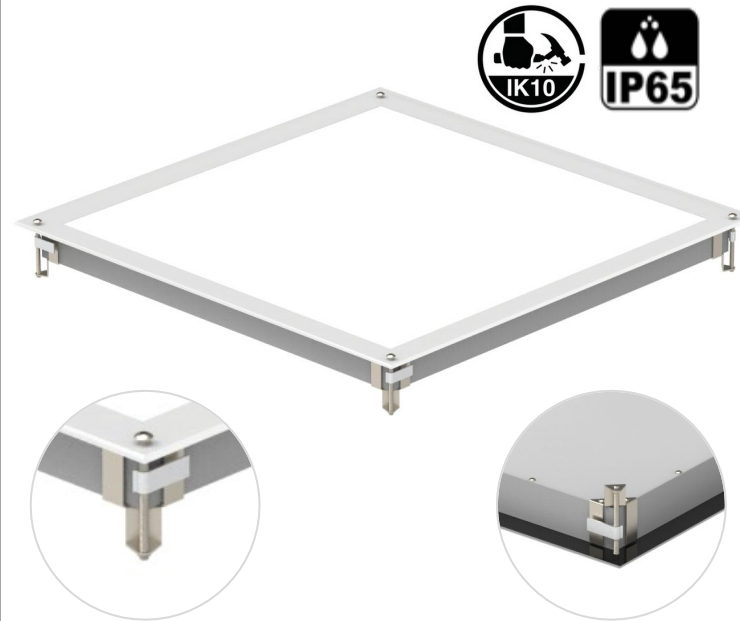
Hygiene LED Panel Light

Water-Proof and Impact Vandal Proof

Anti Ligature/Vandal Proof Design with IK10 by PC Cover

Adjustable supporting arm for CLIP-IN Metal Ceiling System

With Anti-Tamper screws, rigidity and robustness structure



Model	Part No.	Power	Lumen	Size (mm)	Beam
600x600	PB35W060P-HY	35W	4375 lm	595x595x45	Downlight 110° (OP) 90° (MP)
625x625	PB35W062P-HY	35W	4375 lm	620x620x45	
600x600	PB35W060P-HY-C	35W	4375 lm	599x599x45	
625x625	PB35W062P-HY-C	35W	4375 lm	624x624x45	

IP65, Water-Proof

IK10, Vandal Proof

Anti Ligature Design

5 Years Warranty

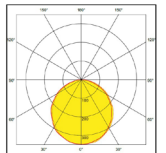
L80B20 > 50,000H

SDCM < 3

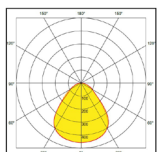
PF > 0.95

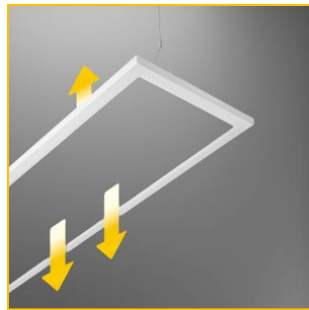
Emergency Optional

OP: Opalic 110°



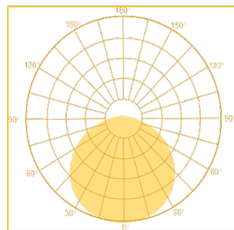
MP: MicroPrismatic 90°



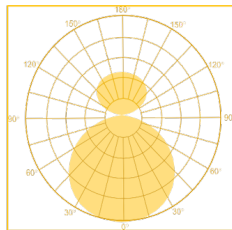


Vibes

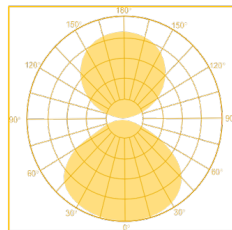
- Direct and indirect light with Opalic diffuser or Transparent diffuser, non-yellowing PMMA light guide
 - 130lm/W, available light panel length 1.2m, 1.5m, and 1.8m
 - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: Cyanlite LED panel Vibes UD family for direct and indirect light by suspended installation, 130lm/W, available length 1.2m, 1.5m and 1.8m, non-yellowing PMMA LGP.



Down



UD Up/Down

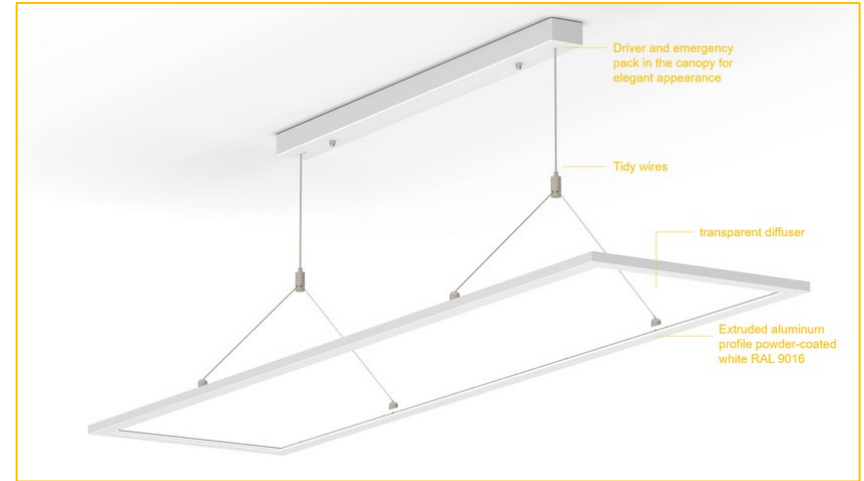


TP Transparent

product details

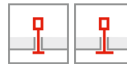


■ VIBES Linear LED Panel Light – Up/Down | Transparent

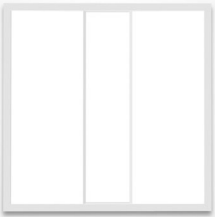


Model	Part No.	Power	Luminous Flux	Dimension
300x1200	PS30W312P-UD	30W	1170lm↑2730lm↓	295x1195x15 mm
250x1200	PS30W212P-UD	30W	1170lm↑2730lm↓	245x1195x15 mm
250x1500	PS40W215P-UD	40W	1560lm↑3640lm↓	245x1495x15 mm
250x1800	PS45W218P-UD	45W	1755lm↑4095lm↓	245x1795x15 mm
300x1200	PS30W312P-TP	30W	1950lm↑ 1950lm↓	295x1195x15 mm
250x1200	PS30W212P-TP	30W	1950lm↑ 1950lm↓	245x1195x15 mm
250x1500	PS40W215P-TP	40W	2600lm↑ 2600lm↓	245x1495x15 mm
250x1800	PS45W218P-TP	45W	2925lm↑ 2925lm↓	245x1795x15 mm





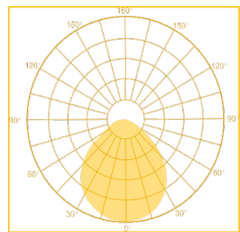
T1 LED Troffer Light



Architectural Troffer TROFA

- For T15/T24 Lay-On ceiling
- Double Prismatic Diffuser UGR<19
- Certification: CE, RoHS
- 5 Years Warranty

Product description: TROFA - LED architectural troffer light delivering soft, high-quality light with excellent glare control UGR<19.



Double MP and UGR<19



product details

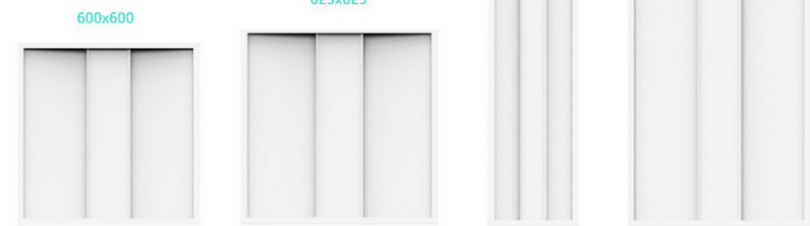


TROFA – LED Architectural Troffer Light

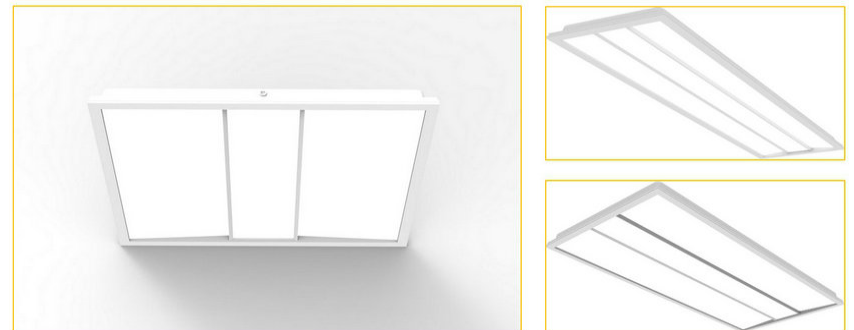


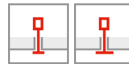
Cyanlite™ TROFA LED Troffer Panel Light

- Low Glare, UGR<19
- Elegant Design
- 5 Years Warranty

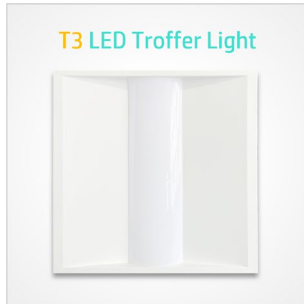


Model	Part No.	Power	Luminous Flux	Dimension (mm)
600x600	PB35W060-T1	35W	4375 lm	595x595x40
625x625	PB35W062-T1	35W	4375 lm	620x620x40
300x1200	PB35W312-T1	35W	4375 lm	295x1195x40
600x1200	PB45W612-T1	45W	5625 lm	595x1195x40





■ T3- LED Architectural Troffer Light

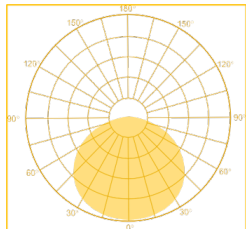


T3 LED Troffer Light

Architectural Troffer T3

- 130 lumen/Watt
- Direct and indirect light to ensure soft light
- Certification: CE, RoHS
- 5 Years Warranty

Product description: T3 - LED architectural troffer light Direct and Indirect lighting design, soft light and low glare rating. Cyanlite LED Troffer Light T3 is a high-quality, energy-efficient lighting solution designed for commercial and office spaces.

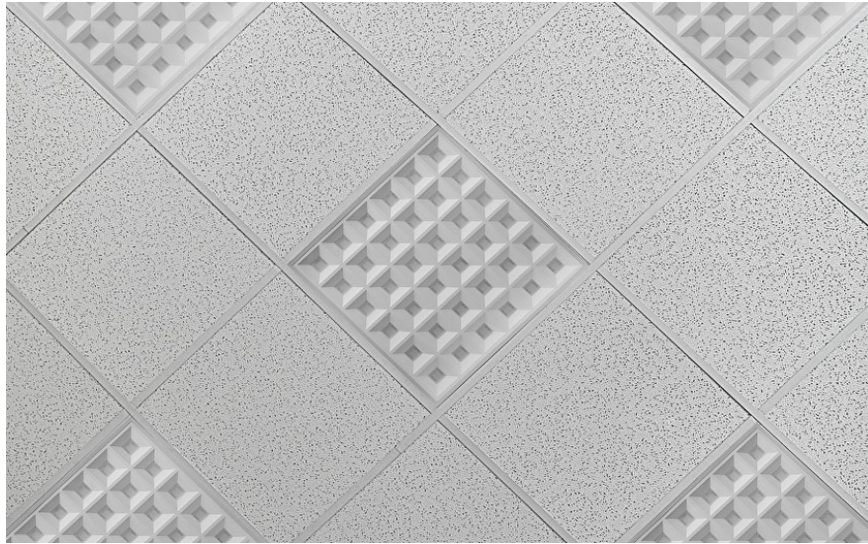
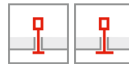


product details

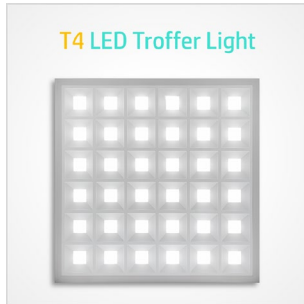


Model	Part No.	Power	Luminous Flux	Dimension (mm)
600x600	PB40W060-T3	40W	5200 lm	595x595x45
625x625	PB40W062-T3	40W	5200 lm	620x620x45
300x1200	PB40W312-T3	40W	5200 lm	295x1195x45
600x1200	PB60W612-T3	60W	7000 lm	595x1195x45





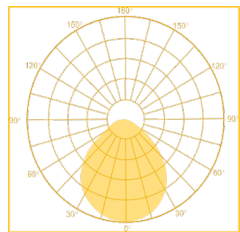
■ T4 – LED Architectural Troffer Light



Architectural Troffer TROFA

- For T15/T24 Lay-On ceiling
- Direct light and indirect light to ensure soft light effect
- Certification: CE, RoHS
- 5 Years Warranty

Product description: Cyanlite T4 - LED architectural troffer light with lens and reflector. Cyanlite LED Troffer Light is a high-quality, energy-efficient lighting solution designed for commercial and office spaces.



UGR<19

product details



Model	Part No.	Power	Luminous Flux	Dimension (mm)
600x600	PB35W060-T4	35W	4375 lm	595x595x40
625x625	PB35W062-T4	35W	4375 lm	620x620x40
300x1200	PB35W312-T4	35W	4375 lm	295x1195x40
600x1200	PB45W612-T4	45W	5625 lm	595x1195x40



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

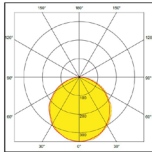
PF > 0.95

Aluminum Housing

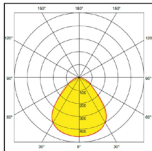
100 lm/W

C/W Philips EA Sensor

OP: Opalic 110°



MP: MicroPrismatic 90°



NOVA

LED Architectural Panel Light

With Built-In Philips Easy Air SNS Sensor

Various patterns to make the ceiling looks different

100 lm/W system efficiency with driver

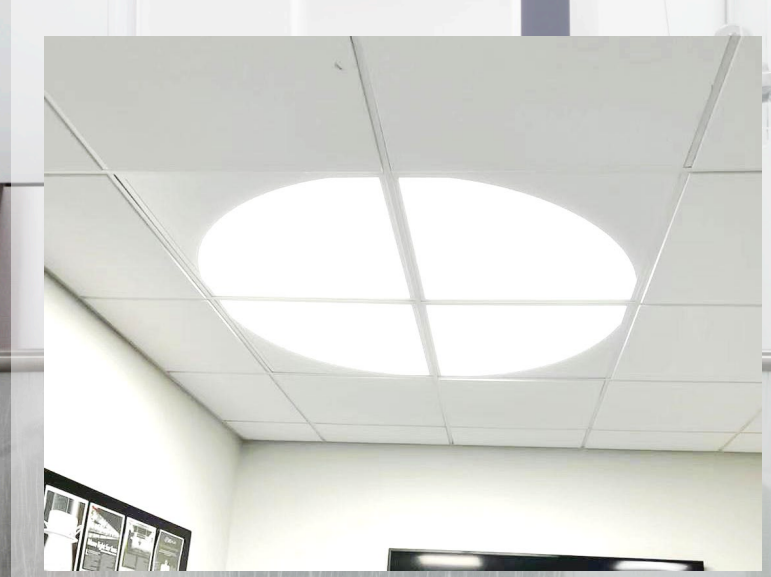
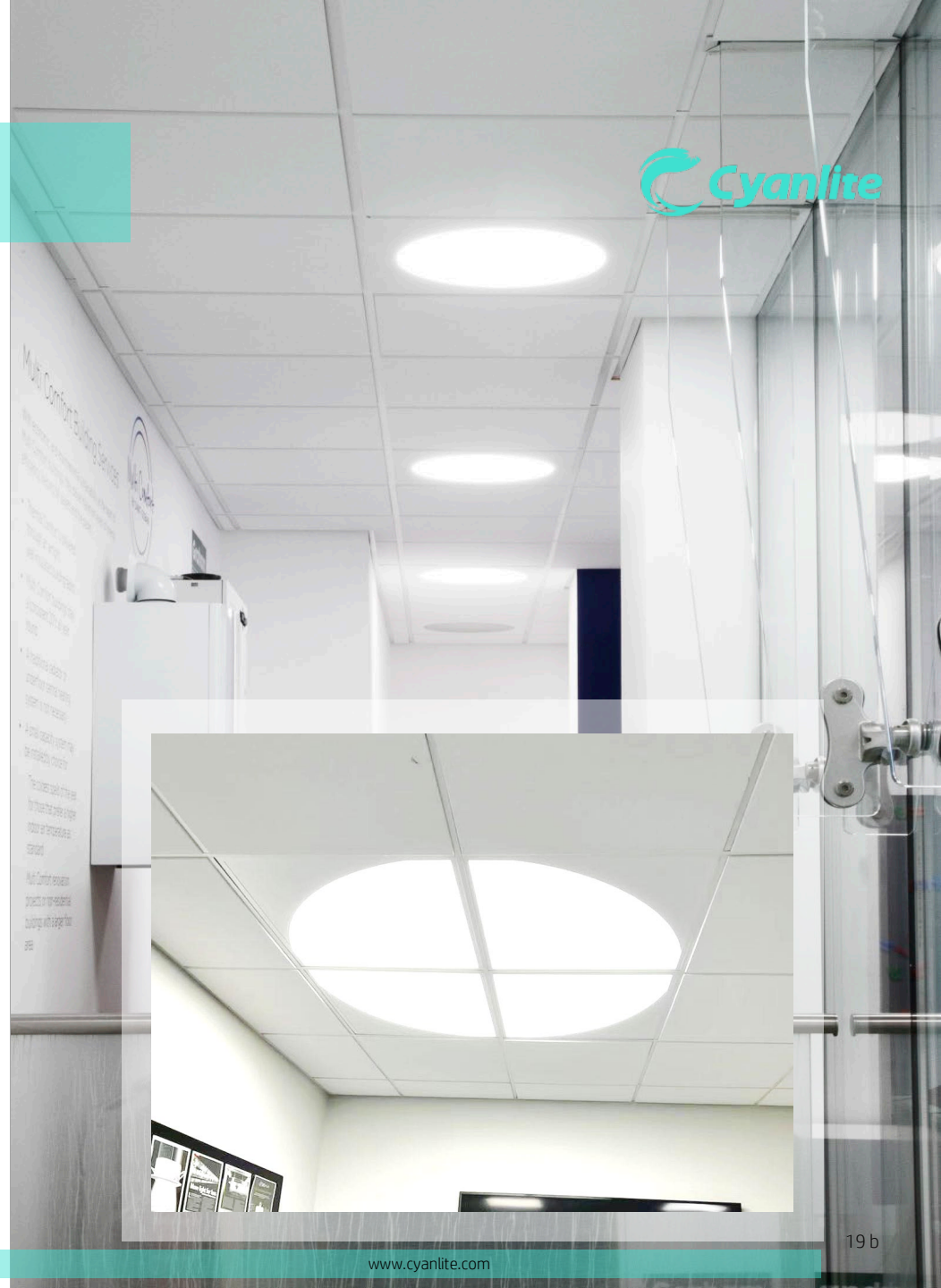
Prismatic diffuser optional for UGR<19

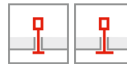
Room side IP44 rated

Built-in Motion/Daylight sensor SR from Philips



Model	Part No.	Power	Lumen	Size	Sensor
600x600	PB35W060P-N1	35 W	3500 lm	595x595x30 mm	-
600x600	PB35W060P-N1-SR	35 W	3500 lm	595x595x30 mm	Philips EA
625x625	PB35W062P-N1	35 W	3500 lm	620x620x30 mm	-
625x625	PB35W062P-N1-SR	35 W	3500 lm	620x620x30 mm	Philips EA





Cyanlite Nova N1



Architectural Panel Light NOVA for Lay-On ceiling

- For T15/T24 Lay-On ceiling
- 5 Years Warranty
- Certification: CE, RoHS
- Easy Installation

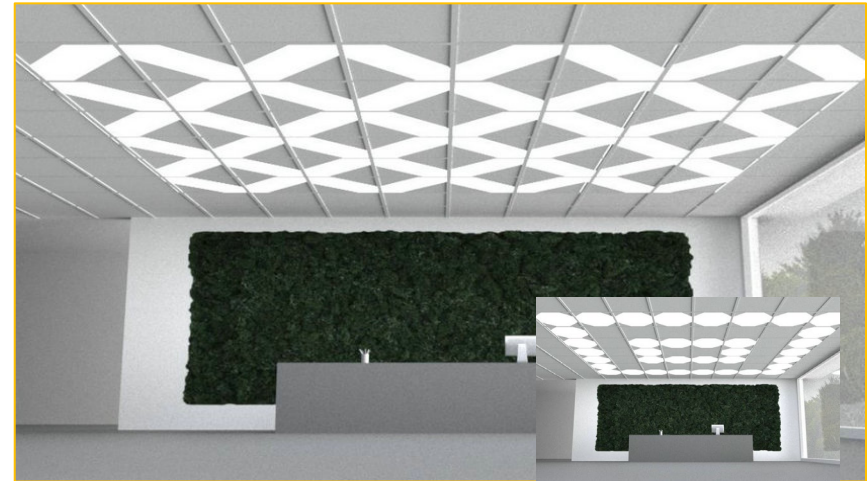
Product description: NOVA - Cyanlite architectural lighting LED panel light NOVA series model, something different on your ceilings.



product details



NOVA – LED Architectural Panel Light



Model	Part No.	Power	Luminous Flux	Dimension (mm)
600x600	PB35W060P-N1	35 W	3500 lm	595x595x30
625x625	PB35W062P-N1	35 W	3500 lm	620x620x30
600x600	PB35W060P-N2	35 W	3500 lm	595x595x30
625x625	PB35W062P-N2	35 W	3500 lm	620x620x30
600x600	PB35W060P-N3	35 W	3500 lm	595x595x30
625x625	PB35W062P-N3	35 W	3500 lm	620x620x30
600x600	PB35W060P-N4	35 W	3500 lm	595x595x30
625x625	PB35W062P-N4	35 W	3500 lm	620x620x30

5 Years Warranty

L80B20 > 50,000H

SDCM < 3

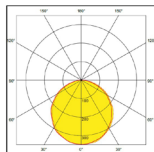
PF > 0.95

PMMA LGP

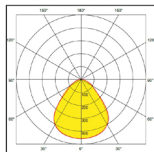
Aluminum Housing

120 lm/W

OP: Opalic 110°



MP: MicroPrismatic 90°



AVIA LED Flat Downlight

Slim LED Round Panel Light

Sidelite slim design for limited space installation

120 lm/W system efficiency with driver

Prismatic diffuser optional for UGR<19

Room side IP44 rated

Pure PMMA light guide to avoid turning yellow



Model	Part No.	Power	Lumen	Size	Cut-Out
4"	PR08WD04P	8 W	960 lm	ø145x12 mm	ø125
6"	PR12WD06P	12 W	1440 lm	ø180x12 mm	ø160
8"	PR20WD08P	20 W	2400 lm	ø240x12 mm	ø220
10"	PR24WD10P	24 W	2880lm	ø300x12 mm	ø280
14"	PR35WD14P	35 W	4200lm	ø400x12 mm	ø380
18"	PR40WD18P	40 W	4800lm	ø500x12 mm	ø480

AVIA+ Series



Recessed



Surface Mounted



Semi-Recessed



Cynthia

- One family with uniform aluminum profile and diameter from 40cm to 120cm
- Same panel by suspended, stem mounted, surface mounted, and recessed just with different accessories
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel light family in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm; suspended, stem mounted, surface mounted, and recessed achievable. Ra>97 optional for medical lighting.



preassembled wires for tidy and quick suspending



durable stem mounting



recess with strong clips



one surface mounted disc for more panel sizes

1 panel, 4 mounting ways.

Model	Product Dimension	Item No.	Luminous Flux	System Power	Efficiency @ 4000K
D40	ø400*20mm	PR28WD40	3360lm	28W	120lm/W
D50	ø500*20mm	PR32WD50	3840lm	32W	120lm/W
D60	ø600*20mm	PR40WD60	4800lm	40W	120lm/W
D80	ø780*20mm	PR55WD80	6600lm	55W	120lm/W
D100	ø1000*20mm	PR75WDH0	9000lm	75W	120lm/W
D120	ø1200*20mm	PR85WDH2	10200lm	85W	120lm/W

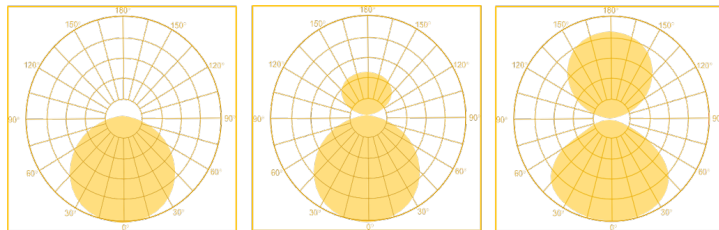




Cynthia Suspended

- Suspended with tidy wires at any desired height
- Down light only or both direct and indirect light, diameter from 40cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel family suspended; direct light only or direct and indirect light optional, in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm.



Down

UD Up/Down

TP Transparent



■ CYNTHIA Suspended - Down|Up/Down|Transparent



Model	Product Dimension	Item No.	Luminous Flux	System Power
D40	ø400*20mm	PR28WD40	3360lm	28W
D50	ø500*20mm	PR32WD50	3840lm	32W
D60	ø600*20mm	PR40WD60	4800lm	40W
D80	ø780*20mm	PR55WD80	6600lm	55W
D100	ø1000*20mm	PR75WDH0	9000lm	75W
D120	ø1200*20mm	PR85WDH2	10200lm	85W
Up & Down D40	ø400*20mm	PR28WD40-UD	3360lm	28W
Up & Down D50	ø500*20mm	PR32WD50-UD	3840lm	32W
Up & Down D60	ø600*20mm	PR40WD60-UD	4800lm	40W
Up & Down D80	ø780*20mm	PR55WD80-UD	6600lm	55W
Up & Down D100	ø1000*20mm	PR75WDH0-UD	9000lm	75W
Up & Down D120	ø1200*20mm	PR85WDH2-UD	10200lm	85W
Transparent D40	ø400*20mm	PR28WD40-TP	3360lm	28W
Transparent D50	ø500*20mm	PR32WD50-TP	3840lm	32W
Transparent D60	ø600*20mm	PR40WD60-TP	4800lm	40W
Transparent D80	ø780*20mm	PR55WD80-TP	6600lm	55W
Transparent D100	ø1000*20mm	PR75WDH0-TP	9000lm	75W
Transparent D120	ø1200*20mm	PR85WDH2-TP	10200lm	85W

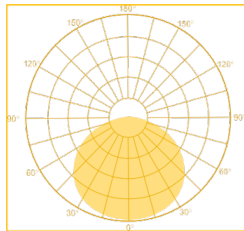


Cynthia Recessed

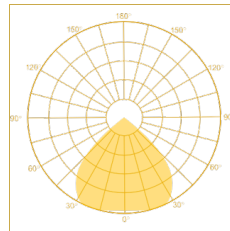
- Recessed with strong clips for cutout installation
- Down light only, round panel diameter from 40cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel light family by recessed; direct light only, in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm, finishing white, black etc.,

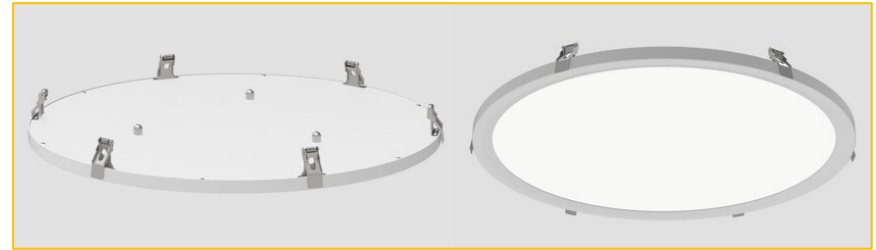
OP: Opalic 110°



MP: MicroPrismatic 90°



■ CYNTHIA Recessed



Model	Product Dimension	Item No.	Luminous Flux	System Power	Efficiency @ 4000K
D40	ø400*20mm	PR28WD40 R	3360lm	28W	120lm/W
D50	ø500*20mm	PR32WD50 R	3840lm	32W	120lm/W
D60	ø600*20mm	PR40WD60 R	4800lm	40W	120lm/W
D80	ø780*20mm	PR55WD80 R	6600lm	55W	120lm/W
D100	ø1000*20mm	PR75WDH0 R	9000lm	75W	120lm/W
D120	ø1200*20mm	PR85WDH2 R	10200lm	85W	120lm/W

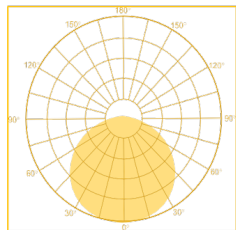




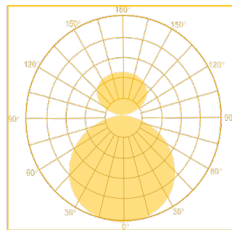
Cynthia Stem Mounted

- Durable stem mounted for high traffic location
- Down light only or both direct and indirect light, diameter from 40cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel family by stem mounted; direct light only or direct and indirect light optional, in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm.



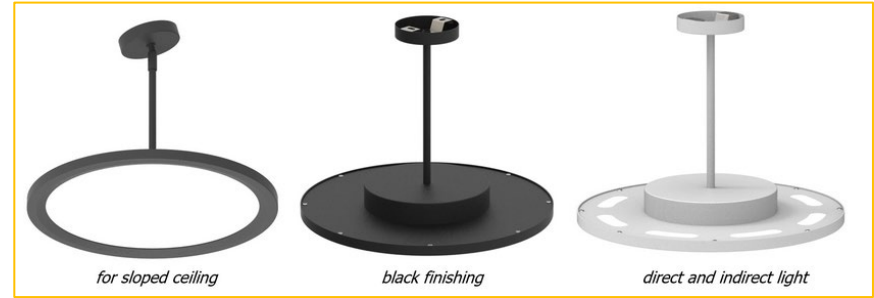
Down



UD Up/Down

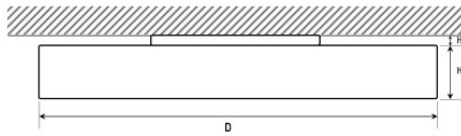


■ CYNTHIA Stem Mounting

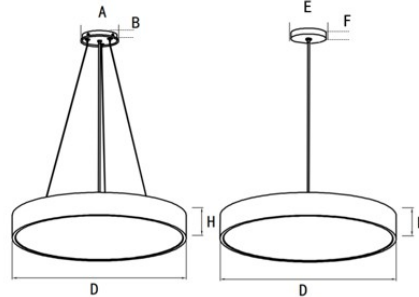


Model	Product Dimension	Item No.	Luminous Flux	System Power
D40	ø400*20mm	PR28WD40 ST	3360lm	28W
D50	ø500*20mm	PR32WD50 ST	3840lm	32W
D60	ø600*20mm	PR40WD60 ST	4800lm	40W
D80	ø780*20mm	PR55WD80 ST	6600lm	55W
D100	ø1000*20mm	PR75WDH0 ST	9000lm	75W
D120	ø1200*20mm	PR85WDH2 ST	10200lm	85W
D40 UD	ø400*20mm	PR28WD40-UD ST	3360lm	28W
D50 UD	ø500*20mm	PR32WD50-UD ST	3840lm	32W
D60 UD	ø600*20mm	PR40WD60-UD ST	4800lm	40W
D80 UD	ø780*20mm	PR55WD80-UD ST	6600lm	55W
D100 UD	ø1000*20mm	PR75WDH0-UD ST	9000lm	75W
D120 UD	ø1200*20mm	PR85WDH2-UD ST	10200lm	85W





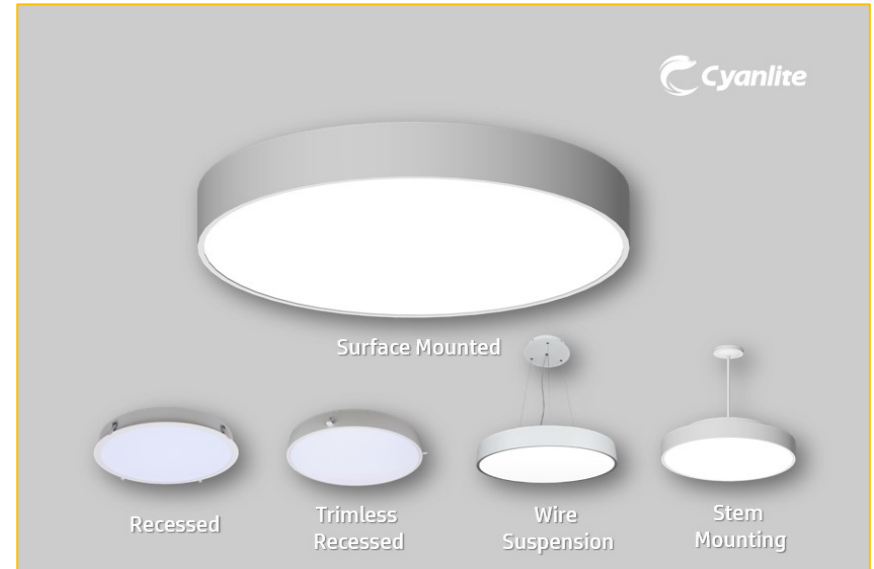
Model	D	H	H'	A	B	E	F
D30	ø300	50	15	250	35	125	35
D40	ø400	50	15	250	35	125	35
D50	ø480	80	15	250	35	125	35
D60	ø600	80	15	250	35	125	35
D90	ø900	80	15	250	35	125	35
D120	ø1200	80	15	350	35	125	35



Lunar

- A strong family with various installation ways: Recessed/Surface Mounted/Pendant
- Wide range from diameter 30cm to 120 cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval
- With Down light only and Up/Down light options

Lunar - Cyanlite architectural LED round panel light with surface mounted/pendant/recessed/trimless recessed installation



Model	Product Dimension	Item No.	Luminous Flux	Power
D30	ø300x65	BR15WD30S	1275 lm	15W
D40	ø400x65	BR20WD40S	1700 lm	20W
D50	ø480x95	BR25WD50S	2125 lm	25W
D60	ø600x95	BR40WD60S	3400 lm	40W
D90	ø900x95	BR90WD90S	7650 lm	90W
D120	ø1200x95	BRH5WDH2S	12750 lm	150W
D50-UD	ø480x95	BR50WD50S-UD	1700lm↑2550lm↓	50W
D60-UD	ø600x95	BR80WD60S-UD	2550lm↑4250lm↓	80W
D90-UD	ø900x95	BRH2WD90S-UD	4080lm↑6120lm↓	120W
D120-UD	ø1200x95	BRH5WDH2S-UD	4250lm↑8500lm↓	150W



Lunar Suspended

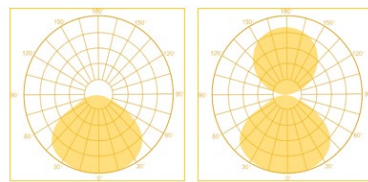
- Suspended with tidy wires at any desired height
- Down light only or both direct and indirect light, diameter from 30cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel family suspended; direct light only or direct and indirect light optional, in diameter of 30cm, 40cm, 50cm, 60cm, 90cm, or 120cm.



Down

UD Up/Down



Model	Product Dimension	Item No.	Luminous Flux	Power
D30	ø300x65	BR15WD30SP	1275 lm	15W
D40	ø400x65	BR20WD40SP	1700 lm	20W
D50	ø480x95	BR25WD50SP	2125 lm	25W
D60	ø600x95	BR40WD60SP	3400 lm	40W
D90	ø900x95	BR90WD90SP	7650 lm	90W
D120	ø1200x95	BRH5WDH2SP	12750 lm	150W
D50-UD	ø480x95	BR50WD50SP-UD	1700lm↑2550lm↓	50W
D60-UD	ø600x95	BR80WD60SP-UD	2550lm↑4250lm↓	80W
D90-UD	ø900x95	BRH2WD90SP-UD	4080lm↑6120lm↓	120W
D120-UD	ø1200x95	BRH5WDH2SP-UD	4250lm↑8500lm↓	150W

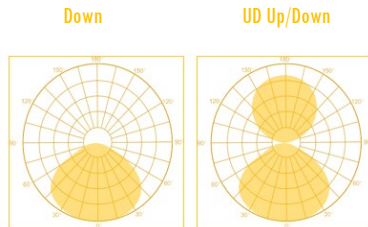




Lunar Stem Mounted

- Durable stem mounted for high traffic location
- Down light only or both direct and indirect light, diameter from 30cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel family by stem mounted; direct light only or direct and indirect light optional, in diameter of 30cm, 40cm, 50cm, 60cm, 90cm, or 120cm.



Scan now to get product details



Model	Product Dimension	Item No.	Luminous Flux	Power
D30	ø300x65	BR15WD30SM	1275 lm	15W
D40	ø400x65	BR20WD40SM	1700 lm	20W
D50	ø480x95	BR25WD50SM	2125 lm	25W
D60	ø600x95	BR40WD60SM	3400 lm	40W
D90	ø900x95	BR90WD90SM	7650 lm	90W
D120	ø1200x95	BRH5WDH2SM	12750 lm	150W
D50-UD	ø480x95	BR50WD50SM-UD	1700lm↑2550lm↓	50W
D60-UD	ø600x95	BR80WD60SM-UD	2550lm↑4250lm↓	80W
D90-UD	ø900x95	BRH2WD90SM-UD	4080lm↑6120lm↓	120W
D120-UD	ø1200x95	BRH5WDH2SM-UD	4250lm↑8500lm↓	150W



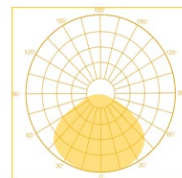


Lunar Recessed

- Recessed with strong clips for cutout installation
- Both Trimless Recessed and Trim Recessed version
- Down light only, round panel diameter from 30cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval Cyanlite LED round panel light family by recessed; direct light only, in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm, finishing white, black etc.,



Down

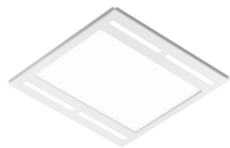


Scan now to get product details



Model	Part No.	Power	Lumen	Dimension (mm)
D30TR	BR15WD30TR	15W	1275 lm	ø300x65 cut-out:ø310
D40TR	BR20WD40TR	20W	1700 lm	ø400x65 cut-out:ø410
D50TR	BR25WD50TR	25W	2125 lm	ø480x95 cut-out:ø490
D60TR	BR40WD60TR	40W	3400 lm	ø600x95 cut-out:ø610
D90TR	BR90WD90TR	90W	7650 lm	ø900x95 cut-out:ø910
D120TR	BRH5WDH2TR	150W	12750 lm	ø1200x95 cut-out:ø1210
D50R	BR25WD50R	25W	2125 lm	ø510x95 cut-out:ø495
D60R	BR40WD60R	40W	3400 lm	ø630x95 cut-out:ø615
D90R	BR90WD90R	90W	7650 lm	ø930x95 cut-out:ø915
D120R	BRH5WDH2R	150W	12750 lm	ø1230x95 cut-out:ø1215

Featured Products



Air Vent Light / p.30b

Air handling/return
 Customized sizes
 UGR<19 @ 4800 lm



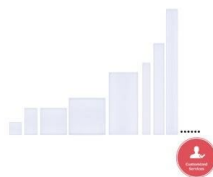
IP65 Antibacterial/ p.31a

Nano Silver Ion technology
 99.9% bacteriostasis rate
 No harm to human



COI<3.3/Ra>97/ p.31b

Upto 120 lm/w
 Diameter from 40 to 120 cm
 Up/down lighting optional
 Multiple installation fixtures



Customized/ p.32a

Diameter from 30 to 120 cm
 Up/down lighting optional
 Multiple installation fixtures

LED Lighting with Air Vents

With Air/Aircon Slots for air handing/return

Flexible and customization oriented, customized sizes are welcome

Various dimming options, including 0-10V, DALI, Switch Dim etc.

For T-Bar Lay-On ceiling and other ceiling systems



Model	Part No.	Power	Lumen	Size	Efficiency
600x600	PB35W060P-AV	35W	4375lm	595x595x30mm	125lm/W
625x625	PB35W062P-AV	35W	4375lm	620x620x30mm	125lm/W
300x1200	PB35W312P-AV	35W	4375lm	295x1195x30mm	125lm/W
600x1200	PB45W612P-AV	45W	5625lm	595x1195x30mm	125lm/W

5 Years Warranty

L80B20 > 50,000H

SDCM < 3

PF > 0.95

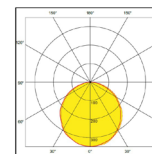
UGR<19@4800lm

PMMA Lens

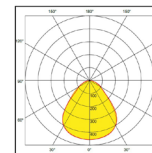
HRR Backboard

125 lm/W

OP: Opalic 110°



MP: MicroPrismatic 90°



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

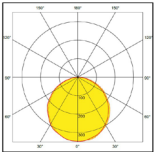
PF > 0.95

IP65 rated

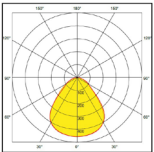
99.99% Kill rate

UGR<19@4800lm

OP: Opalic 110°



MP: MicroPrismatic 90°



IP65 Antibacterial LED Panel Light

With Nano Silver Ion Technology

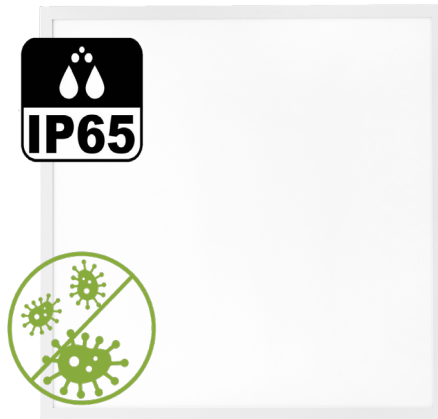
Nano silver ion antimicrobial technology diffuser

The bacteriostasis rate is more than 99%.

Harmless to human body, no skin irritation, safe and non-toxic

Stable under strong ultraviolet and acid rain conditions

Easy and fast installation, saving installation cost



Model	Part No.	Power	Lumen	Size	Efficiency
600x600	PB35W060P-AB	35W	4375lm	595x595x30mm	125lm/W
625x625	PB35W062P-AB	35W	4375lm	620x620x30mm	125lm/W
300x1200	PB35W312P-AB	35W	4375lm	295x1195x30mm	125lm/W
600x1200	PB45W612P-AB	45W	5625lm	595x1195x30mm	125lm/W

Medical COI<3.3 LED Panel Light

CRI>97 for Cyanosis Observation

Cyanosis Observation Index (COI) <3.3

Fully compliant to AS1680.2.5

Various dimming options, including 0-10V, DALI, Switch Dim etc.

SAA approved driver and with Australian plug attached



5 Years Warranty

L80B20 > 50,000H

SDCM < 3

PF > 0.95

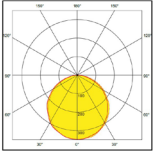
CRI>97

COI<3.3

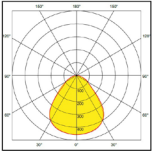
100 lm/W

IP20& IK04

OP: Opalic 110°



MP: MicroPrismatic 90°

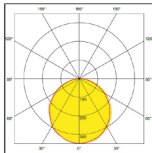


Model	Part No.	Power	Lumen	Size	CRI
600x600	PB40W060-CO	40W	4000 lm	595x595x30mm	>97
300x1200	PB40W312-CO	40W	4000 lm	295x1195x30mm	>97
600x1200	PB60W612-CO	60W	6000 lm	595x1195x30mm	>97

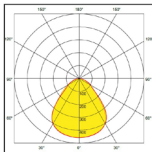
- Different Sizes
- Different Shapes
- Different IP rating
- Different Beam
- Different Application
- Different Installation
- All accepted



OP: Opalic 110°



MP: MicroPrismatic 90°



Customized Sizes LED Lighting

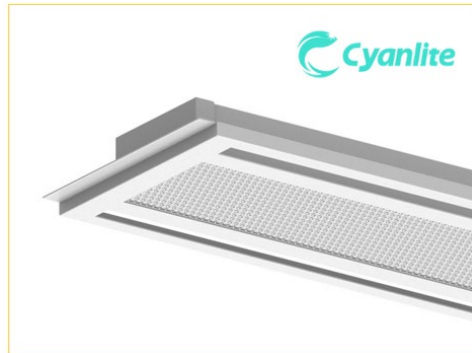
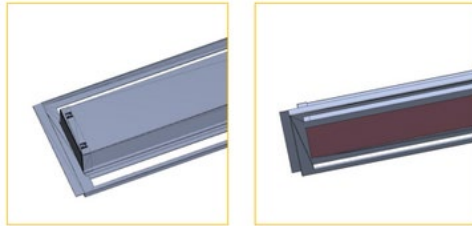
Turning your ideas into reality

Cyanlite strong R&D Team ODM for many Top lighting brands

Excellent SCM to support your different requirements

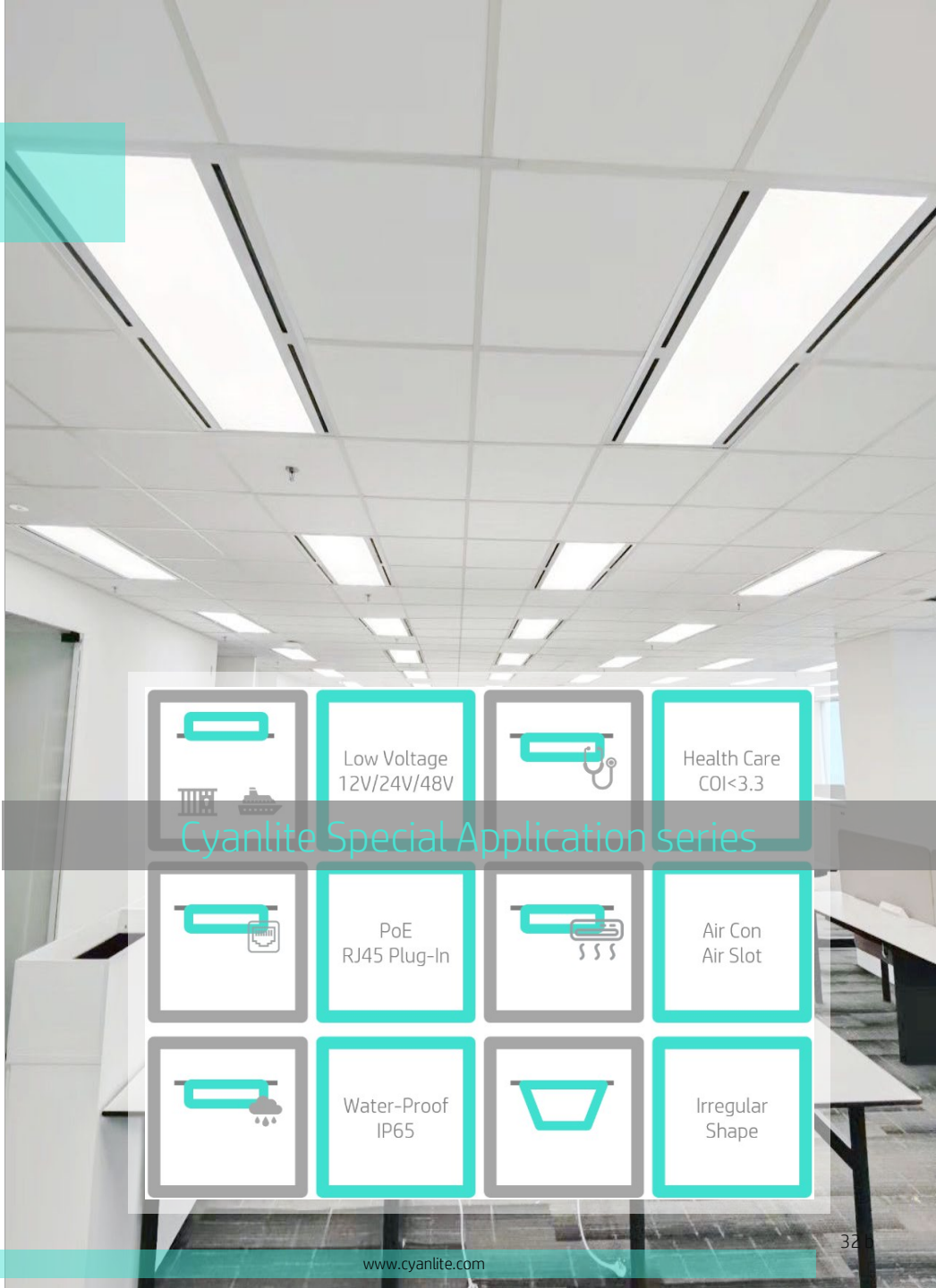
Fast Design and Sampling

Flexibility is one of Cyanlite Core-Value

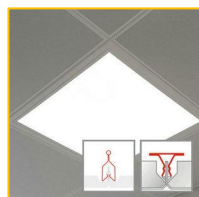


Cyanlite Special Application series

	Low Voltage 12V/24V/48V		Health Care COI<3.3
	PoE RJ45 Plug-In		Air Con Air Slot
	Water-Proof IP65		Irregular Shape

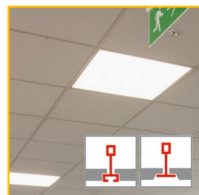


Featured Products



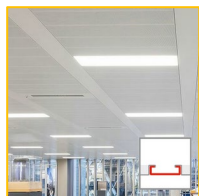
Clip-In / p.35

Designed for Clip-In metal ceilings such as SAS120, SAS150 etc.,



Lay-In / p.36

For Lay-In metal ceilings such as SAS130, Alugrid.



Hook-Over / p.37

Designed for Hook-Over metal ceilings such as SAS330, C-bandraster



Gypsum / p.41

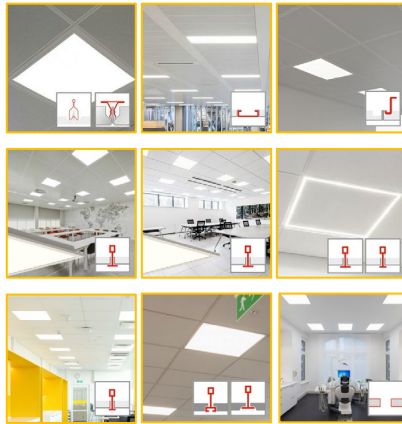
For Gypsum board/plaster board ceiling systems

Cyanlite LED Lighting
for
different ceiling brands and models overview

Ceiling Type	Ceiling Diagram	Cyanlite Series	Ceiling Brands and Models examples												
			SAS	Armstrong	DURLUM	FURAL	AMF	BURGESS CEP	Hunter Douglas	Rockfon	Lindner	Odenwald			
Clip-In		CI150	SAS 120						CLIP-IN						
Clip-In		CI150	SAS 150	S-Clip F Q-Clip F R-Clip F	S1	KQK1 KLK1	System A Mondena Clip-in System	CLIP-IN A-BAR	Clip-in	Snap-In	LMD-K 420	S22 S32 S32L			
Hook-On		HO200	SAS 200	METALWORK S™ Linear Plank	S4	KQH2 KLH2 KLQ2	System A Mondena Hook-on system	HOOK-ON	Beta-B	Hook-On	LMD-E 200	S39			
Hook-Over C-Channel/ C-Profile C-Bandraster/ Post-Cap		HO330	SAS 330	B-H 300	S5	KLBS.2	System I C Bandraster	MODULAR BEAM LINEAR BEAM	Alpha		LMD-B 100 LMD-B 100 SD LMD-B 110	S48			
HOOK-IN		HI600	SAS 600		S7				Beta-A		LMD-E 213	D39			
Double Hook H HANG-IN		DH Double Hook			S10H	KLH-H28				Hook-In	LMD-E 210				
LAY-IN Tegular		LI130	SAS130	Tegular		KQV3	System C/ VT	TEGULAR	Lay-in	Lay-in	LMD-K 400	S3a/S15a/S6b			

Cyanlite LED Panel Light for Different Ceilings

Different from commodity products, Cyanlite products require much more know-how for the lighting as well as different ceiling systems. Our strength is integrated the lighting perfectly to all kinds of installation and perfectly deliver what customers need. Cyanlite LED panel lights include professional lighting solution for all kinds of ceiling systems, including the normal Lay-On ceiling(T15/T24 T-bar ceiling), as well as plasterboard ceiling and metal ceiling systems, such as Clip-In ceilings, Hook-Over ceilings, Hook-On ceiling, Hook-In ceilings etc., and suitable for the major global ceiling brands such as SAS, Armstrong, AMF, BURGESS, OWA, FURAL and so on.



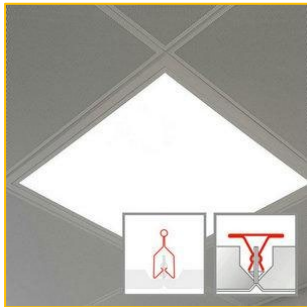
- Mineral Board Ceiling
- Gypsum Board Ceiling
- Metal Ceiling

Cyanlite is very experienced and has solid knowledge of all the major ceiling types from most ceiling brands, such as SAS, Armstrong, DURLUM, FURAL, Knaf AMF, Burgess CEP by System', Hunter Douglas, Rockfon, Lindner, OWA Odenwald, Gradhermetic etc.,



■ Cyanlite LED Panel Light for Metal Ceilings

Ceiling Type	Ceiling Diagram	Cyanlite Series	SAS Model
<u>Clip-In</u>		<u>CI150</u>	SAS 120
<u>Clip-In</u>		<u>CI150</u>	SAS 150
<u>Hook-On</u>		<u>HO200</u>	SAS 200
<u>Hook-Over C-Channel/ C-Profile C-Bandraster/ Post-Cap</u>		<u>HO330</u>	SAS 330
<u>Hook-In</u>		<u>HI600</u>	SAS 600
<u>Double Hook H HANG-IN</u>		<u>DH Double Hook</u>	
<u>Lay-In Tegular</u>		<u>LI130</u>	SAS130



Clip-In Metal Ceiling

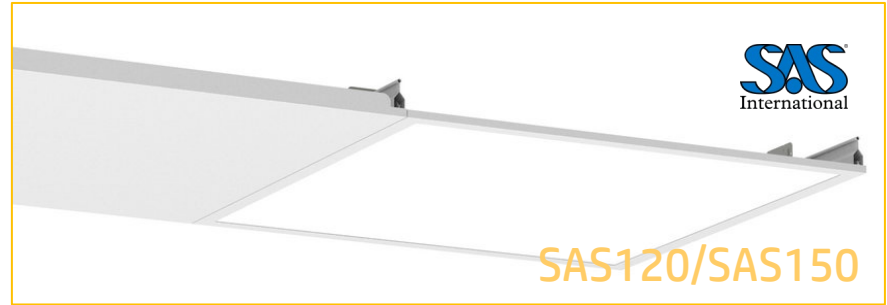
- Seamlessly integrated with premium Clip-In, also called SAS120/SAS150 or A-BAR metal ceiling systems
 - EN 12464-1 & LG7 Compliant, UGR<19 Optional
 - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: Cyanlite LED panel light for Clip-In Metal Ceiling for SAS120, SAS150, Armstrong S/Q/R Clip-F, DURLUM S1, FURAL KQK1/KLK1, Knauf AMF Clip-in, BURGESS CEP Clip-in/A-Bar, Linder LMD-K420, OWA S22...

The Cyanlite™ LED panel lights C1150 series has been designed specifically for seamlessly integrated with premium Clip-In, also called SAS120/SAS150 or A-BAR metal ceiling systems. These luminaires fit into the Clip-In ceiling systems perfectly and flush with the ceiling elements with seamless design. Tool-less installation saves huge time for installers and enable them to complete the project easily and quickly.

Scan now to get product details

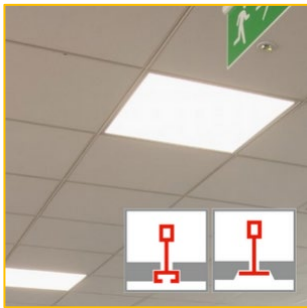
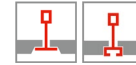


■ Cyanlite C1150 series LED Panel Light for CLIP-IN Metal Ceilings



Model	Part Number	Dimension(mm)	Lumen Output	System Power
300x300	PS15W030C	299x299	1500 lm	15 W
300x600	PS20W306C	299x599	2400 lm	20 W
300x900	PS25W309C	299x899	3000 lm	25 W
300x1200	PB30W312C	299x1199	3600 lm	30 W
300x1500	PS35W315C	299x1499	4200 lm	35 W
300x1800	PS45W318C	299x1799	5400 lm	45 W
312.5x625	PS20W307C	311x624	2400 lm	20 W
312.5x1250	PS30W313C	311x1249	3600 lm	30 W
500x500	PS30W050C	499x499	3600 lm	30 W
600x600	PB30W060C	599x599	3600 lm	30 W
600x1200	PB50W612C	599x1199	6000 lm	50 W
625x625	PS30W062C	624x624	3600 lm	30 W
625x1250	PS50W613C	624x1249	6000 lm	50 W
750x750	PS50W075C	749x749	6000 lm	50 W





Lay-In Ceiling

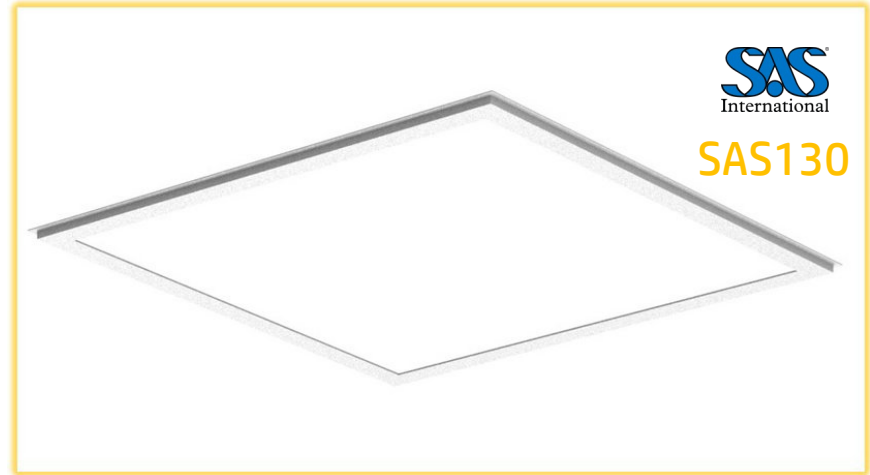
- Specifically designed for Lay-In, also called SAS130 ceilings.
 - EN 12464-1 & LG7 Compliant, UGR<19 Optional
 - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: Cyanlite LED panel light for Lay-In ceilings for SAS130, Armstrong Tegular, Rockfon Lay-In, FURAL KQV3, Knauf AMF System C/VT, Linder LMD-K400, OWA S3a/S15a/S6b/S15b, Gradhermetic Semivista..

The Cyanlite™ LED panel lights LI130 series has been designed specifically for seamlessly integrated with premium Lay-In, also called SAS130 or Tegular/Alugrid/Drop ceiling systems. These luminaires fit into the Lay-In ceiling systems perfectly and flush with the other ceiling tiles, making the whole ceiling system uniform and elegant. Moreover, besides the normal width frame, Cyanlite also has the options for Narrow Frame (4mm width) and Frameless designs for customers' different preferences.

product details



■ Cyanlite LI130 LED Panel Light for T15/T24 LAY-IN Ceilings



T bar Width	Model	Part No.	Power	Luminous Flux	Dimension (mm)
T15	500x500	PS30W050L-T15	30 W	3600 lm	484x484
	600x600	PB30W060L-T15	30 W	3600 lm	584x584
	625x625	PB30W062L-T15	30 W	3600 lm	609x609
	750x750	PS50W075L-T15	50 W	6000 lm	734x734
T24	500x500	PS30W050L-T24	30 W	3600 lm	474x474
	600x600	PB30W060L-T24	30 W	3600 lm	574x574
	625x625	PB30W062L-T24	30 W	3600 lm	599x599
	750x750	PS50W075L-T24	50 W	6000 lm	724x724



Hook-Over Metal Ceiling

- Specifically designed for Hook-Over, also called SAS330 ceiling systems.
 - EN 12464-1& LG7 Compliant, UGR<19 Optional
 - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: Cyanlite LED panel light for Hook-Over Metal Ceiling for SAS330, Armstrong B-H300, DURLUM S5, FURAL KLB5.2, Knauf AMF C-Bandraster, BURGESS CEP Beam, Linder LMD-B100, OWA S48...

The Cyanlite™ LED panel lights H0330 series has been designed specifically for seamlessly integrated with premium Hook-Over, also called SAS330 or C-Channel/C-Profile/C-Bandraster/Post-Cap metal ceiling systems. These luminaires fit into the Hook-Over ceiling systems perfectly and no need any additional accessories, saving huge time for installers and enable them to complete the project easily and quickly.

Scan now to get product details



Cyanlite H0330 series LED Panel Light for HOOK-OVER Metal Ceilings

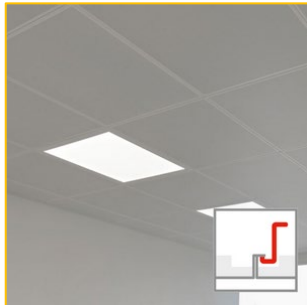


Model	Product No.	Dimension(mm)	Luminous Flux	System Power
300x1200	PB30W312H	299x1199x30	3600lm	30W
300x1350	PB35W313H	299x1349x30	4200lm	35W
300x1400	PB35W314H	299x1399x30	4200lm	35W
312.5x1250	PB30W313H	311x1249x30	3600lm	30W
300x1500	PB35W315H	299x1499x30	4200lm	35W
300x1800	PB45W318H	299x1799x30	5400lm	45W
400x1800	PB45W418H	399x1799x30	5400lm	45W
450x1350	PB35W414H	449x1349x30	4200lm	35W
600x1200	PB50W612H	599x1199x30	6000lm	50W



LED Panel For Different Ceilings

LED Panel For Different Ceilings



Hook-On Metal Ceiling

- Specifically designed for Hook-On, also called SAS200 ceiling systems.
 - EN 12464-1& LG7 Compliant, UGR<19 Optional
 - - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: Cyanlite LED panel light for Hook-On Metal Ceiling for SAS200, Armstrong Linear Plank, DURLUM S4, FURAL KQH2/KLH2/KLG2, Knauf AMF Modena Hook-On, Linder LMD-E200, OWA S39...

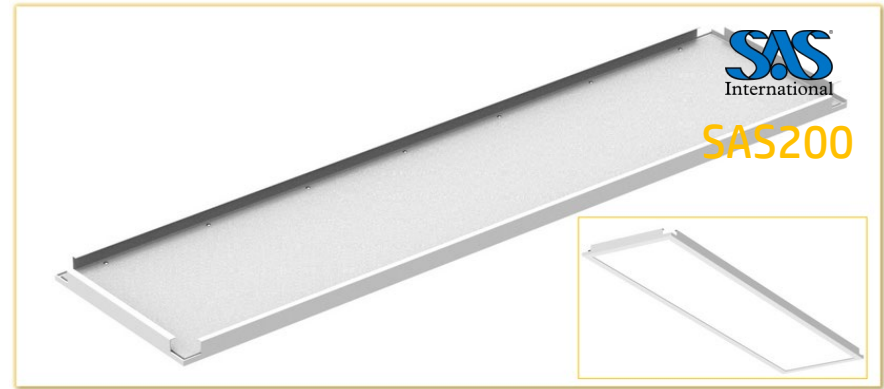
The Cyanlite™ LED panel lights HO200 series has been designed specifically for seamlessly integrated with premium Hook-On, also called SAS200 or Hang-In metal ceiling systems.

These luminaires fit into the Hook-On ceiling systems perfectly and flush with the ceiling elements with seamless design. Tool-less installation saves huge time for installers and enable them to complete the project easily and quickly..

Scan now to get product details



■ Cyanlite HO200 series LED Panel Light for HOOK-ON Metal Ceilings



Model	Part Number	Dimension(mm)	Lumen Output	System Power
300x1200	PB30W3120	299x1199	3600 lm	30 W
312.5x1250	PB30W3130	311x1249	3600 lm	30 W
600x600	PB30W0600	599x599	3600 lm	30 W
600x1200	PB50W6120	599x1199	6000 lm	50 W
600x1800	PB65W6180	599x1799	7800 lm	65 W
625x625	PB30W0620	624x624	3600 lm	30 W
625x1250	PB50W6130	624x1249	6000 lm	50 W
625x1875	PB65W6190	624x1874	7800 lm	65 W



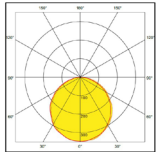


Backlite LED Panel Light for Lay-On ceiling

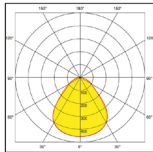
- For T15/T24 Lay-On ceiling
- LED backlight technology, EN 12464-1 & LG7 Compliant, UGR<19 Optional
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite Backlite LED panel for Lay-On ceiling, non-yellowing lens & FF driver. CRI>3.3 compliant, daylight and motion sensor by smart control, tunable white and RGBW optional.

OP: Opalic 110°



MP: MicroPrismatic 90°



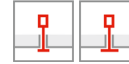
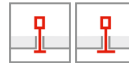
Scan now to get product details



Cyanlite BACKLITE LED Panel Light for T15/T24 LAY-ON Ceilings



Model	Dimension	Product No.	Power	Luminous Flux	System Efficiency
600 x 600	595 x 595 x 30mm	PB30W060R	30W	4500lm	150lm/W
		PB35W060P	35W	4375lm	125lm/W
		PB40W060E	40W	4000lm	100lm/W
625 x 625	620 x 620 x 30mm	PB30W062R	30W	4500lm	150lm/W
		PB35W062P	35W	4375lm	125lm/W
		PB40W062E	40W	4000lm	100lm/W
300 x 1200	295 x 1195 x 30mm	PB30W312R	30W	4500lm	150lm/W
		PB35W312P	35W	4375lm	125lm/W
		PB40W312E	40W	4000lm	100lm/W
600 x 1200	595 x 1195 x 30mm	PB45W612P	45W	5625lm	125lm/W
		PB60W612E	60W	6000lm	100lm/W

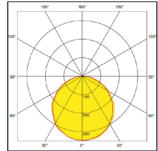


Sidelite for Lay-On ceiling

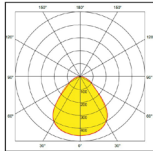
- For T15/T24 Lay-On ceiling
- EN 12464-1& LG7 Compliant, UGR<19 Optional
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite Sidelite LED panel for Lay-On ceiling, with PMMA LGP & FF driver, 5 years warranty and a wide range with more than 20 standard sizes, customized oriented.

OP: Opalic 110°



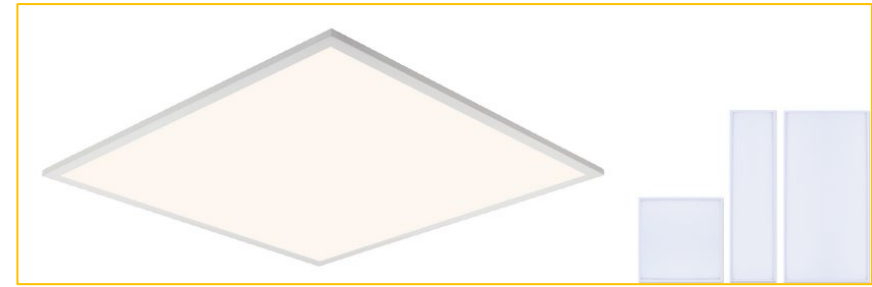
MP: MicroPrismatic 90°



Scan now to get product details



Cyanlite SIDELITE LED Panel Light for T15/T24 LAY-ON Ceilings

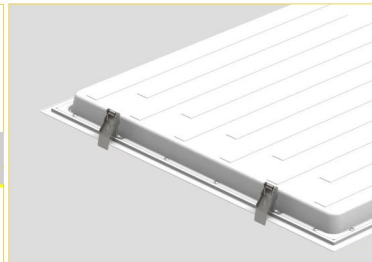
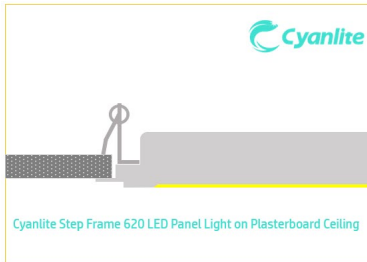


Model	Part No.	Power	Luminous Flux	Dimension (mm)
184x1231	PS22W213	22 W	2500 lm	184x1231x10
190x1250	PS30W212	30 W	3600 lm	185x1245x10
190x1300	PS30W213	30 W	3600 lm	185x1295x10
190x1500	PS35W215	35 W	4200 lm	185x1495x10
300x300	PS15W030	15 W	1800 lm	295x295x10
300x600	PS20W306	20 W	2400 lm	295x595x10
300x1200	PS38W312	38 W	4900 lm	295x1195x10
300x1500	PS45W315	45 W	5800 lm	295x1495x10
300x1800	PS45W318	45 W	5800 lm	295x1795x10
310x1547	PS45W316	45 W	5800 lm	310x1547x10
312.5x1250	PS30W313G	38 W	4900 lm	308x1245x10
312.5x1500	PS35W315G	45 W	5800 lm	308x1495x10
312.5x1800	PS45W318G	45 W	5800 lm	308x1795x10
400x1200	PS30W412	30 W	3600 lm	395x1195x10
400x1250	PS30W413	30 W	3600 lm	395x1245x10
400x1500	PS35W415	35 W	4200 lm	395x1495x10
400x1800	PS45W418	45 W	5400 lm	395x1795x10
500x500	PS30W050	30 W	3600 lm	495x495x10
600x600	PS32W060	32 W	4200 lm	595x595x10
600x1200	PS50W612	50 W	6000 lm	595x1195x10
625x625	PS32W062	32 W	4200 lm	620x620x10
625x1250	PS50W613	50W	6000 lm	620x1245x10
750x750	PS50W075	50 W	6000 lm	745x745x10



Gypsum Board Ceiling

- - Recessed frame design for plasterboard recessed installation
 - - EN 12464-1 & LG7 Compliant, UGR<19 Optional
 - - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: The Cyanlite™ LED panel lights Recessed Frame series has been designed for the gypsum board/plasterboard/Cut-Out/prepared aperture ceilings.



■ Cyanlite RF Recessed Frame LED Panel Light for GYPSUM Board Ceilings



Part No.	Power	Luminous Flux	Dimension (mm)	Cut-Out size (mm)	Efficiency
PS30W111R	30W	3600lm	150x1150x10	135x1135	120lm/W
PS30W112R	30W	3600lm	184x1231x10	169x1216	120lm/W
PS30W212R	30W	3600lm	185x1245x10	170x1230	120lm/W
PS30W213R	30W	3600lm	185x1295x10	170x1280	120lm/W
PS35W215R	35W	4200lm	185x1495x10	170x1480	120lm/W
PS30W312R	30W	3600lm	295x1195x10	280x1180	120lm/W
PS30W313R	30W	3600lm	308x1245x10	293x1230	120lm/W
PS35W316R	35W	4200lm	310x1547x10	295x1532	120lm/W
PS30W050R	30W	3600lm	495x495x10	480x480	120lm/W
PS30W060R	30W	3600lm	595x595x10	580x580	120lm/W
PS30W062R	30W	3600lm	620x620x10	605x605	120lm/W



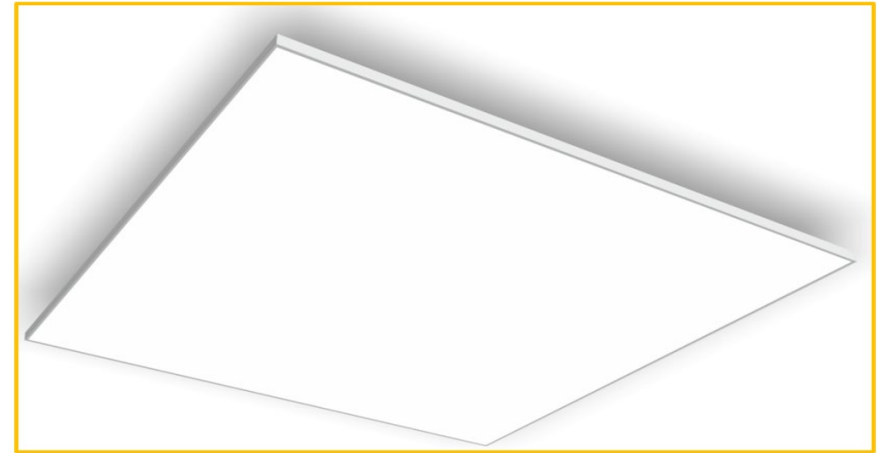
Narrow Frame LED PANEL for Lay-On Ceiling

- 4mm narrow frame design, frames of Panel Light are completely hidden under the T grid after installation
 - EN 12464-1 & LG7 Compliant, UGR<19 Optional
 - 5 Years Warranty; CE, RoHS2.0, REACH approval
- Product description: The Cyanlite™ LED panel lights Narrow Frame series has been designed for the high-class premium projects, which requires the frames of panel lights are invisible after installation.

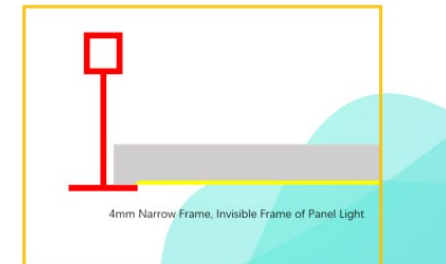
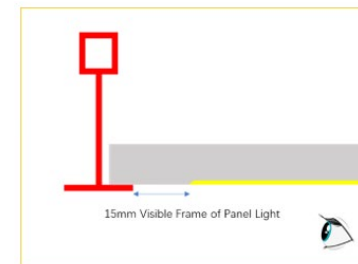
The Cyanlite™ LED panel lights Narrow Frame series has been designed for the high-class premium projects, which requires the frames of panel lights are invisible after installation. These luminaires fit into the Lay-On ceiling systems perfectly, the 4mm width narrow frames are completely hidden under the T grid after installation, making the whole ceiling system uniform and elegant.



- Cyanlite NF Narrow Frame LED Panel Light for T15/T24 LAY-ON Ceilings



Model	Part No.	Power	Luminous Flux	Dimension (mm)
300x1200	PB30W312N	30 W	3600 lm	295x1195x15
500x500	PS30W050N	30 W	3600 lm	495x495x15
600x600	PB30W060N	30 W	3600 lm	595x595x15
600x1200	PB50W612N	50 W	6000 lm	595x1195x15
625x625	PB30W062N	30 W	3600 lm	620x620x15
750x750	PS50W075N	50 W	6000 lm	745x745x15





Metal Ceiling
Hook-In Concealed Ceiling

Ceiling Brand	Ceiling Model	Ceiling Size (mm)	Cyanlite Luminaire Size (mm)
SAS	SAS600	200x1200	199x1199
DURLUM	S7	300x1200	299x1199
Hunter Douglas	Beta-A	600x600	599x599
Lindner	LMD-E 213	600x1200	599x1199
OWA Odenwald	D39	625x625	624x624

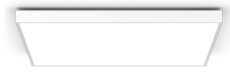
Metal Ceiling
Double Hook/H HANG-IN Concealed Ceiling

Ceiling Brand	Ceiling Model	Ceiling Size (mm)	Cyanlite Luminaire Size (mm)
DURLUM	S10H	200x1200	199x1199
FURAL	KLH-H28	300x1200	299x1199
Rockfon	Hook-In	600x600	599x599
Lindner	LMD-E 210	600x1200	599x1199
Gradhermetic	Suspendida	625x625	624x624



Surface Mounted Luminaire

Featured Products



Sagitta / p.44b

Upto 125 lm/w
No Screw/Gap Visible
UGR<19 @ 4800 lm



Libra / p.45-46

Upto 120 lm/w
Up and down lighting
Multiple sizes & lengths



Cynthia / p.47

Upto 120 lm/w
Diameter from 40 to 120 cm
Up/down lighting optional
Multiple installation fixtures



Lunar / p.48

Diameter from 30 to 120 cm
Up/down lighting optional
Multiple installation fixtures

SAGITTA

LED Backlite Surface Mounted Luminaire

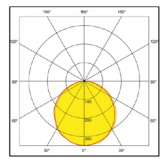
No-Screw-Visible appearance

- No Screw Visible, No Gap Visible
- Patented Slide-n-Click installation design
- 125 lm/W system efficiency with driver
- Dust-Free: No distance between luminaire and ceiling
- Prismatic diffuser optional for UGR<19
- Room side IP44 rated
- Super fast installation to save installation cost

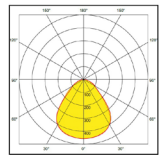


- 5 Years Warranty
- L80B20 > 50,000H
- SDCM < 3
- PF > 0.95
- UGR<19@4800lm
- PMMA Lens
- HRR Backboard
- 125 lm/W

OP: Opalic 110°



MP: MicroPrismatic 90°



Model	Part No.	Power	Lumen	Size	Efficiency
600x600	SM35W060SA	35W	4375 lm	600x600x38 mm	125lm/W
625x625	SM35W062SA	35W	4375 lm	625x625x38 mm	125lm/W
300x1200	SM35W312SA	35W	4375 lm	300x1200x38 mm	125lm/W
300x1500	SM45W315SA	45W	5600 lm	300x1500x38 mm	125lm/W





Libra

- Super easy surface mounted installation
- EN 12464-1& LG7 Compliant, UGR<19 Optional
- - 5 Years Warranty; CE, RoHS2.0, REACH approval

The Cyanlite™ LED panel lights LIBRA series has been designed specifically for Surface Mounted installation on Plasterboard and Concrete ceilings.

With Cyanlite patented mounting fixture, the installer no need to make the positioning when install, so the installation is simple and easy.

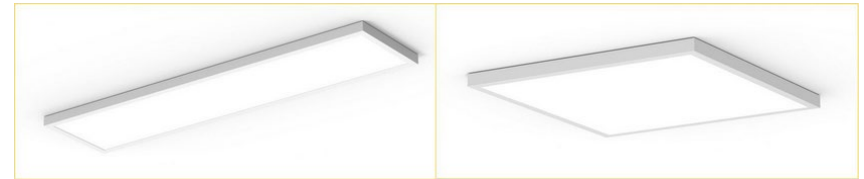
Also, no need to dismantle and reassemble as traditional surface mounted luminaires, saving huge time for installers and enabling them to complete the project easily and quickly.



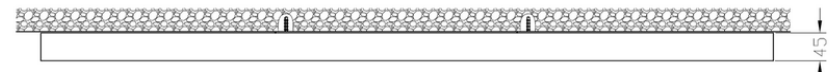
Scan now to get product details



■ LIBRA **Sidelite** LED Surface Mounted Luminaire – Down version



- Direct light version



* The best-selling models, Recommended!

Model	Part No.	Power	Luminous Flux	Dimension (mm)
450x450	SM25W045	25W	3000 lm	450x450x45
600x600	SM35W060	35W	4200 lm	600x600x45
*620x620	SM35W062	35W	4200 lm	620x620x45
700x700	SM40W070	40W	4800 lm	700x700x45
300x1200	SM34W312	34W	4000 lm	300x1200x45
300x1500	SM42W315	42W	5000 lm	300x1500x45
184x1231	SM22W112	22W	2500 lm	184x1231x45
184x1531	SM42W115	42W	5000 lm	184x1531x45
284x1231	SM34W212	34W	4000 lm	284x1231x45
284x1531	SM42W215	42W	5000 lm	284x1531x45
*310x1247	SM38W313	38W	4400 lm	310x1247x45
*310x1547	SM45W316	45W	5400 lm	310x1547x45



Libra UD

- Super easy surface mounted installation, Up and Down light
- EN 12464-1 & LG7 Compliant, UGR<19 Optional
- 5 Years Warranty; CE, RoHS2.0, REACH approval

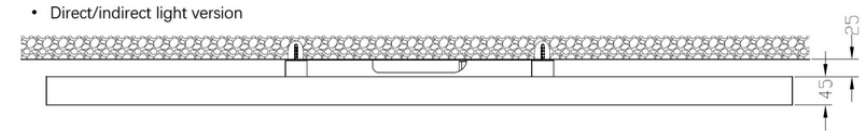
The Cyanlite™ LED panel lights LIBRA series has been designed specifically for Surface Mounted installation on Plasterboard and Concrete ceilings. LIBRA UD is the up and down light version of LIBRA.

With Cyanlite patented mounting fixture, the installer no need to make the positioning when install, so the installation is simple and easy.

Also, no need to dismantle and reassemble as traditional surface mounted luminaires, saving huge time for installers and enabling them to complete the project easily and quickly. The Up light makes a bright ceiling and comfortable lighting experiences.



■ LIBRA UD LED Surface Mounted Luminaire – Up/Down version



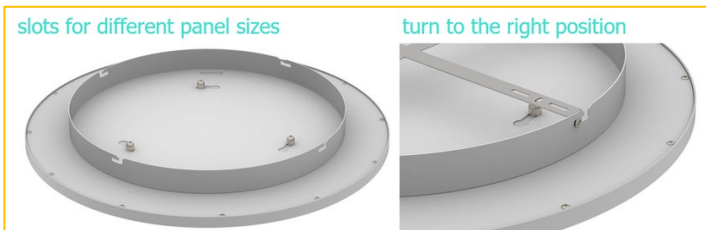
Model	Part No.	Power	Luminous Flux	Dimension (mm)
450x450	SM25W045-UD	25W	300 lm↑2700 lm↓	450x450x70
600x600	SM35W060-UD	35W	420 lm↑4380 lm↓	600x600x70
620x620	SM35W062-UD	35W	420 lm↑4380 lm↓	620x620x70
300x1200	SM34W312-UD	34W	400 lm↑3600 lm↓	300x1200x70
300x1500	SM42W315-UD	42W	500 lm↑4500 lm↓	300x1500x70
184x1231	SM22W112-UD	22W	250 lm↑2250 lm↓	184x1231x70
184x1531	SM42W115-UD	42W	500 lm↑4500 lm↓	184x1531x70
284x1231	SM34W212-UD	34W	400 lm↑3600 lm↓	284x1231x70
284x1531	SM42W215-UD	42W	500 lm↑4500 lm↓	284x1531x70
310x1247	SM38W313-UD	38W	440 lm↑3960 lm↓	310x1247x70
310x1547	SM45W316-UD	45W	540 lm↑4860 lm↓	310x1547x70



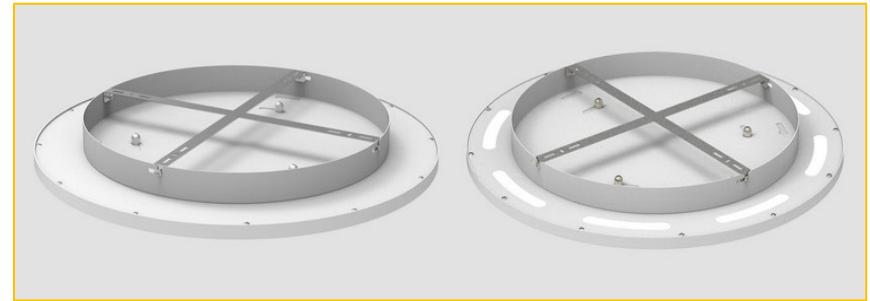
Cynthia Surface Mounted

- Easy surface mounted for any ceilings including concrete ceiling
- Down light only or both direct and indirect light, diameter from 40cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel light family by surface mounted; direct light only or direct and indirect light optional, in diameter of 40cm, 50cm, 60cm, 80cm, 100cm or 120cm.



■ CYNTHIA Surface Mounted - Down|Up/Down



Model	Product Dimension	Item No.	Luminous Flux	System Power	Efficiency @ 4000K
D40	ø400*20mm	PR28WD40D	2940lm	28W	105lm/W
D50	ø500*20mm	PR32WD50D	3360lm	32W	105lm/W
D60	ø600*20mm	PR40WD60D	4800lm	40W	120lm/W
D80	ø780*20mm	PR55WD80D	6600lm	55W	120lm/W
D100	ø1000*20mm	PR75WDH0D	9000lm	75W	120lm/W
D120	ø1200*20mm	PR85WDH2D	10200lm	85W	120lm/W
D40 UD	ø400*20mm	PR28WD40-UD D	2940lm	28W	105lm/W
D50 UD	ø500*20mm	PR32WD50-UD D	3360lm	32W	105lm/W
D60 UD	ø600*20mm	PR40WD60-UD D	4800lm	40W	120lm/W
D80 UD	ø780*20mm	PR55WD80-UD D	6600lm	55W	120lm/W
D100 UD	ø1000*20mm	PR75WDH0-UD D	9000lm	75W	120lm/W
D120 UD	ø1200*20mm	PR85WDH2-UD D	10200lm	85W	120lm/W



LUNAR Surface Mounted

- Easy surface mounted for any ceilings including concrete ceiling
- Down light only or both direct and indirect light, diameter from 30cm to 120cm
- 5 Years Warranty; CE, RoHS2.0, REACH approval

Cyanlite LED round panel light family by surface mounted; direct light only or direct and indirect light optional, in diameter of 30cm, 40cm, 50cm, 60cm, 90cm or 120cm.

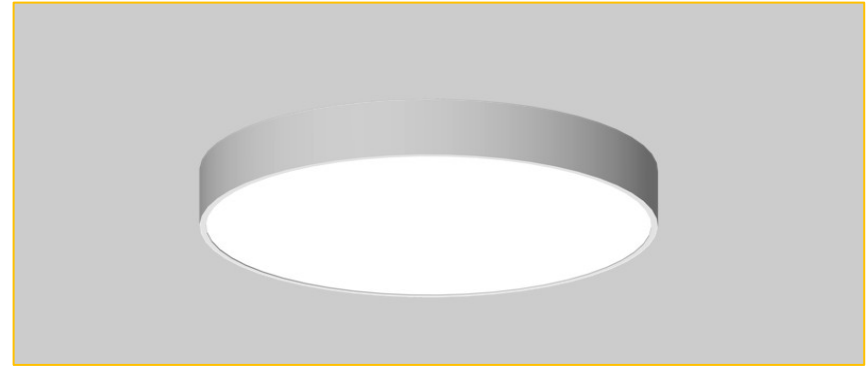
- Down Light version



- Up and Down Light version



LUNAR Surface Mounted - Down|Up/Down



Model	Product Dimension	Item No.	Luminous Flux	Power
D30	ø300x65	BR15WD30S	1275 lm	15W
D40	ø400x65	BR20WD40S	1700 lm	20W
D50	ø480x95	BR25WD50S	2125 lm	25W
D60	ø600x95	BR40WD60S	3400 lm	40W
D90	ø900x95	BR90WD90S	7650 lm	90W
D120	ø1200x95	BRH5WDH2S	12750 lm	150W
D50-UD	ø480x95	BR50WD50S-UD	1700lm↑2550lm↓	50W
D60-UD	ø600x95	BR80WD60S-UD	2550lm↑4250lm↓	80W
D90-UD	ø900x95	BRH2WD90S-UD	4080lm↑6120lm↓	120W
D120-UD	ø1200x95	BRH5WDH2S-UD	4250lm↑8500lm↓	150W

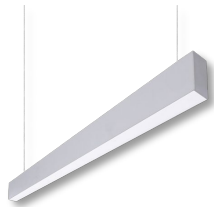


Featured Products



Timo / p.50

Installed on T-bar directly
Linkable with Loop In/Out
UGR<19
One driver supply mult. lights



Bavo/ p.55

Baffle Ceiling Light
Acoustic version optional
UGR<19 Optional
Up/Down lighting optional



Astro/ p.57a

Asymmetric lighting
With Philips Easy Air sensor
With Philips Xitanium DALI SR



Fito/ p.58

T5/T8 Fluorescent retrofit
CCT&Power Adjustable
Magnetic & Screw installation
One driver to Two tubes

TIMO

T-bar LED Linear Light

T15/T24 T-bar light

No-Screw-Visible, Seamless connection

Patented Spin-n-Click installation design

No need to change anything of ceiling system

No Drilling

Suitable for all T24/T15 T-Bar Ceilings

UGR<19

One driver supply multiple lights

Tool-less installation, 9 sec to install one light

5 Years Warranty

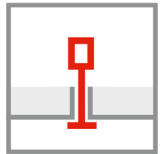
L80B20 > 50,000H

SDCM < 3

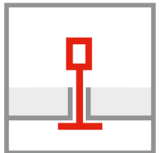
PF > 0.95

DC24V C.V.

T15 T-Bar



T24 T-Bar



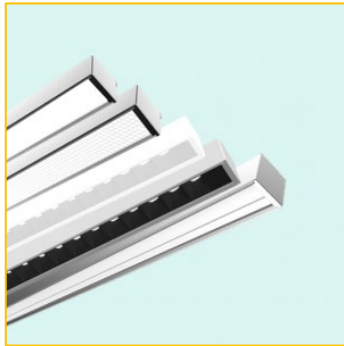
Drop/Regular T-Bar



LED Linear Light



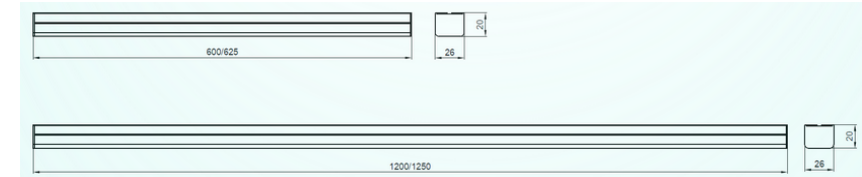
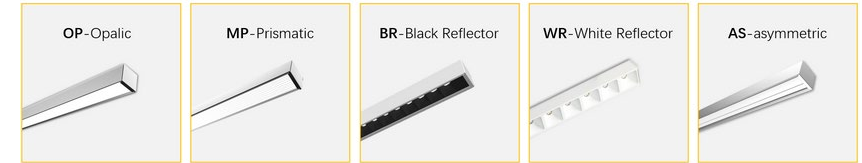
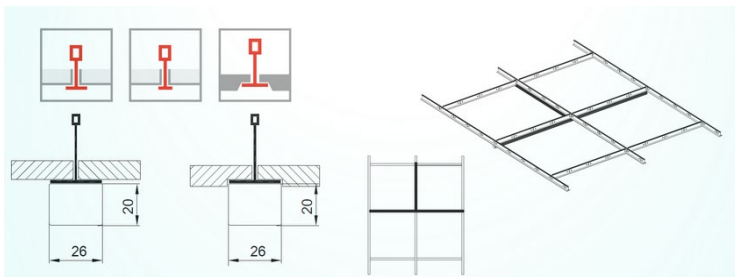
Cyanlite™ TIMO LED Linear Light For T Bar Ceilings



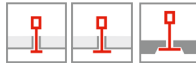
Timo

- Tool-less installation on T15/T24 T bars
- All patterns are possible; Seamless Connection.
- One driver to multiple light module, loop in&out
- 5 Years Warranty; CE, RoHS2.0, REACH approval

The Cyanlite™ LED T grid linear light - Timo, is designed for T15/T24 T bars. No need to modify or change anything on original T-bar or ceilings, Timo is fixed to the original T bar easily and fast.



Model	Part Number	Dimension (mm)	Power (W)	Lumen Output	Beam	
OP - Opalic	TB15W060TOP	600x26x20	15	1800 lm	120°	
	TB15W062TOP	625x26x20	15	1800 lm	120°	
	TB30W120TOP	1200x26x20	30	3600 lm	120°	
	TB30W125TOP	1250x26x20	30	3600 lm	120°	
MP - Micro Prismatic	TB15W060TMP	600x26x20	15	1500 lm	90°	
	TB15W062TMP	625x26x20	15	1500 lm	90°	
	TB30W120TMP	1200x26x20	30	3000 lm	90°	
TB30W125TMP	1250x26x20	30	3000 lm	90°		
	BR - Black Reflector	TB15W060TBR	600x26x20	15	1500 lm	60° /90°
		TB15W062TBR	625x26x20	15	1500 lm	60° /90°
TB30W120TBR		1200x26x20	30	3000 lm	60° /90°	
TB30W125TBR		1250x26x20	30	3000 lm	60° /90°	
WR - White Reflector	TB15W060TWR	600x26x20	15	1650 lm	60° /90°	
	TB15W062TWR	625x26x20	15	1650 lm	60° /90°	
	TB30W120TWR	1200x26x20	30	3300 lm	60° /90°	
	TB30W125TWR	1250x26x20	30	3300 lm	60° /90°	
AS - Asymmetric	TB15W060TAS	600x26x20	15	1500 lm	120°	
	TB15W062TAS	625x26x20	15	1500 lm	120°	
	TB30W120TAS	1200x26x20	30	3000 lm	120°	
	TB30W125TAS	1250x26x20	30	3000 lm	120°	

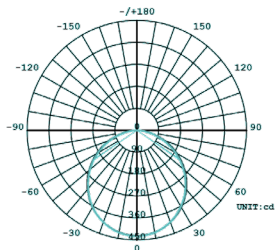


OP-Opalic

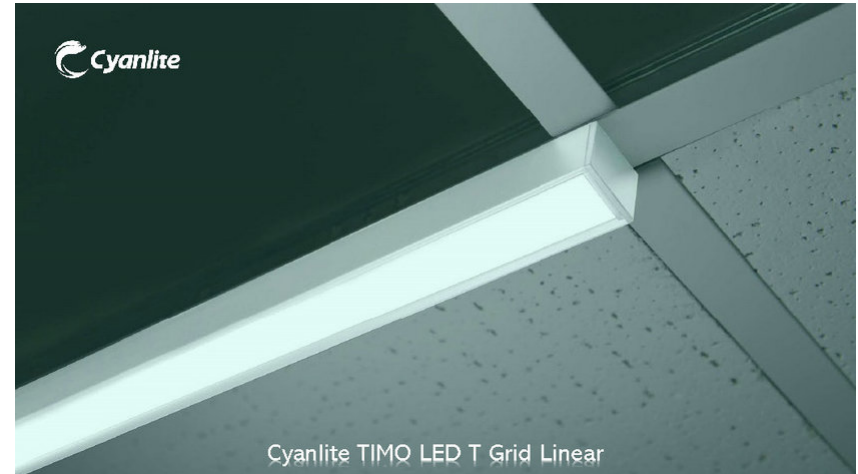
Timo OP – Opalic Diffuser

- Tool-less installation on T15/T24 T bars
- All patterns are possible; Seamless Connection.
- One driver to multiple light module, loop in&out
- 5 Years Warranty; CE, RoHS2.0, REACH approval

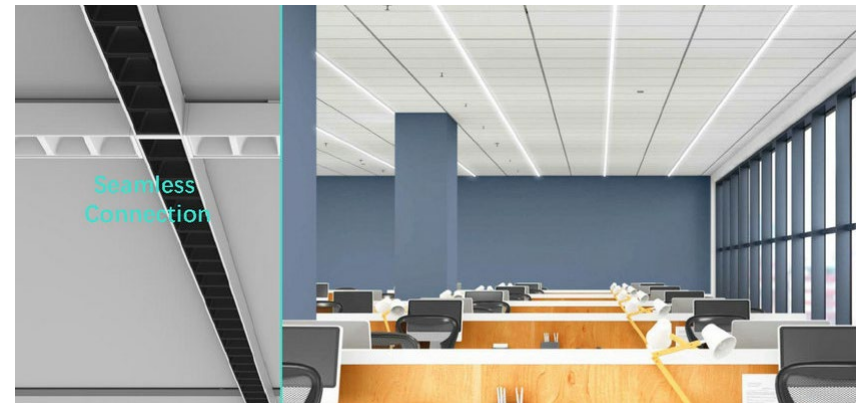
The Cyanlite™ LED T grid linear light - Timo, is designed for T15/T24 T bars. No need to modify or change anything on original T-bar or ceilings, Timo is fixed to the original T bar easily and fast.



TIMO OP Opalic LED T Grid Linear Light



Cyanlite TIMO LED T Grid Linear

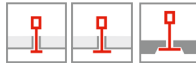


Seamless Connection

Model	Part Number	Dimension (mm)	Power (W)	Lumen Output	Beam
	TB15W060TOP	600x26x20	15	1800 lm	120°
	TB15W062TOP	625x26x20	15	1800 lm	120°
	TB30W120TOP	1200x26x20	30	3600 lm	120°
	TB30W125TOP	1250x26x20	30	3600 lm	120°

LED Linear Light

LED Linear Light



■ TIMO MP Micro Prismatic LED T Grid Linear Light

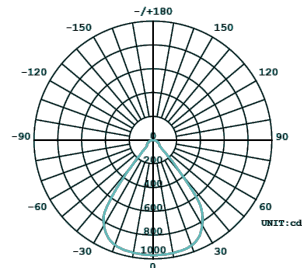


MP-Prismatic

Timo MP – Micro Prismatic

- Tool-less installation on T15/T24 T bars
- All patterns are possible; Seamless Connection.
- One driver to multiple light module, loop in&out
- 5 Years Warranty; CE, RoHS2.0, REACH approval

The Cyanlite™ LED T grid linear light - Timo, is designed for T15/T24 T bars. No need to modify or change anything on original T-bar or ceilings, Timo is fixed to the original T bar easily and fast.



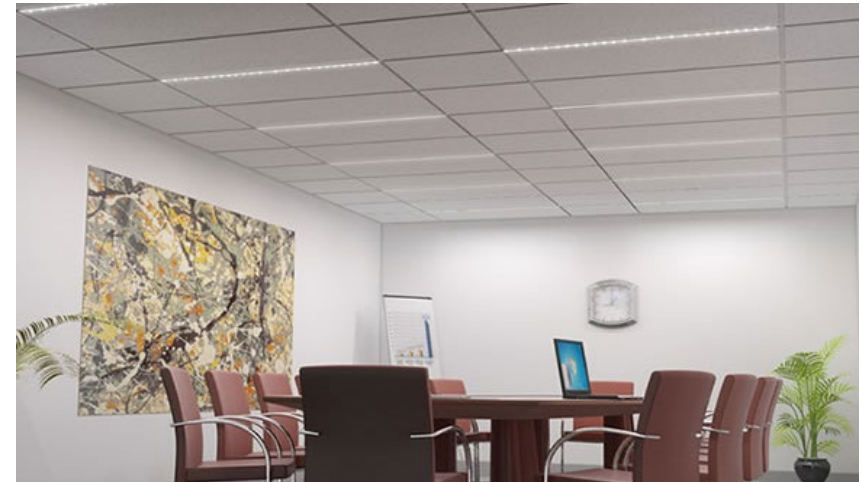
Model	Part Number	Dimension (mm)	Power (W)	Lumen Output	Beam
MP-Prismatic	TB15W060TMP	600x26x20	15	1500 lm	90°
	TB15W062TMP	625x26x20	15	1500 lm	90°
	TB30W120TMP	1200x26x20	30	3000 lm	90°
	TB30W125TMP	1250x26x20	30	3000 lm	90°

LED Linear Light

LED Linear Light



■ TIMO BR Black Reflector LED T Grid Linear Light

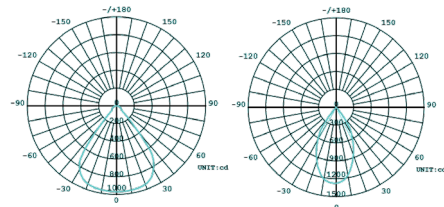


BR-Black Reflector

Timo BR – Black Reflector

- UGR<19 @ BR models
- All patterns are possible; Seamless Connection.
- One driver to multiple light module, loop in&out
- 5 Years Warranty; CE, RoHS2.0, REACH approval

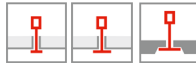
The Cyanlite™ LED T grid linear light - Timo, is designed for T15/T24 T bars. No need to modify or change anything on original T-bar or ceilings, Timo is fixed to the original T bar easily and fast.



Model	Part Number	Dimension (mm)	Power (W)	Lumen Output	Beam
BR-Black Reflector	TB15W060TBR	600x26x20	15	1500 lm	60° /90°
	TB15W062TBR	625x26x20	15	1500 lm	60° /90°
	TB30W120TBR	1200x26x20	30	3000 lm	60° /90°
	TB30W125TBR	1250x26x20	30	3000 lm	60° /90°

LED Linear Light

LED Linear Light



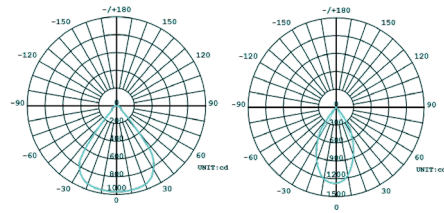
■ TIMO WR White Reflector LED T Grid Linear Light



Timo WR – White Reflector

- UGR<19 at 60D&90D beam
- All patterns are possible; Seamless Connection.
- One driver to multiple light module, loop in&out
- 5 Years Warranty; CE, RoHS2.0, REACH approval

The Cyanlite™ LED T grid linear light - Timo, is designed for T15/T24 T bars. No need to modify or change anything on original T-bar or ceilings, Timo is fixed to the original T bar easily and fast.



Suitable for All T24/T15 T-Bar Ceilings

Model	Part Number	Dimension (mm)	Power (W)	Lumen Output	Beam
WR-White Reflector	TB15W060TWR	600x26x20	15	1650 lm	60° /90°
	TB15W062TWR	625x26x20	15	1650 lm	60° /90°
	TB30W120TWR	1200x26x20	30	3300 lm	60° /90°
	TB30W125TWR	1250x26x20	30	3300 lm	60° /90°

LED Linear Light

LED Linear Light



BAVO Baffle Lighting

Designed for Baffle Ceiling System

CCT & Power Adjustable by dip-switch optional

Acoustic version optional

Opalic and Prismatic diffuser optional

Up and Down Light optional



*Customized Size are welcome

Model	Part No.	Power	Lumen	Size (mm)	Efficiency
600	LB25W060P-306	25W	3000 lm	600X30X60	120 lm/W
1200	LB40W120P-306	40W	4800 lm	1200X30X60	120 lm/W
1500	LB50W150P-306	50W	6000 lm	1500X30X60	120 lm/W
600	LB25W060P-408	25W	3000 lm	600X40X80	120 lm/W
1200	LB40W120P-408	40W	4800 lm	1200X40X80	120 lm/W
1500	LB50W150P-408	50W	6000 lm	1500X40X80	120 lm/W
600	LB25W060P-520	25W	3000 lm	600X50X200	120 lm/W
1200	LB40W120P-520	40W	4800 lm	1200X50X200	120 lm/W
1500	LB50W150P-520	50W	6000 lm	1500X50X200	120 lm/W

5 Years Warranty

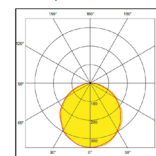
L80B20 > 50,000H

SDCM < 3

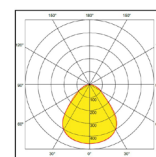
Sensor Optional

CCT&Pwr Adjustable

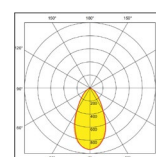
OP: Opalic 110°



MP: MicroPrismatic 90°



RF: Reflector 60°



Different Installation

Sensor Optional

Linkable

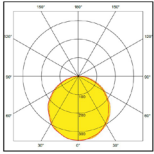
5 Years Warranty

L80B20 > 50,000H

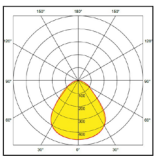
SDCM < 3

PF > 0.95

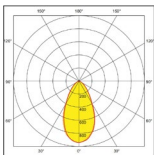
OP: Opalic 110°



MP: MicroPrismatic 90°



RF: Reflector 60°



LINO LED Linear Light

Integrated Daylight/Occupancy Sensor Ready Optional

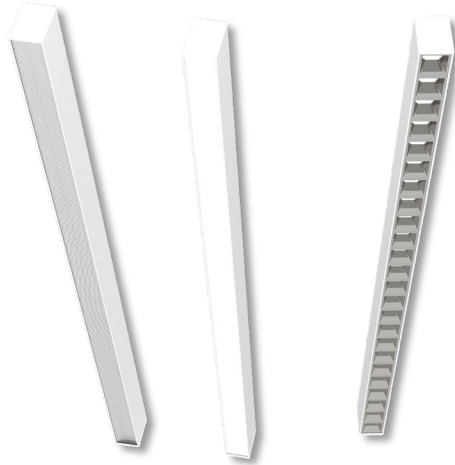
Suitable for different installations: Suspended/Surface Mounted

Different beam angle options: 60° /90° /110°

Daylight sensing and motion sensing optional

Linkable for continuous lighting line

Perfectly integrated to Linear & Baffle Ceiling systems



Model	Part No.	Power	Lumen	Size (mm)	Efficiency
600	LB25W060P-LN	25W	3000 lm	600X50X70	120 lm/W
1200	LB40W120P-LN	40W	4800 lm	1200X50X70	120 lm/W
1500	LB50W150P-LN	50W	6000 lm	1500X50X70	120 lm/W
1800	LB60W180P-LN	60W	7200 lm	1800X50X70	120 lm/W
2400	LB80W240P-LN	80W	9600 lm	2400X50X70	120 lm/W
3000	LB80W300P-LN	80W	9600 lm	3000X50X70	120 lm/W

RECA Recessed LED Linear Light

Designed for easy recessed installation

CCT & Power Adjustable by dip-switch

Linkable for continuous lighting line

Opalic and Prismatic diffuser optional

Perfectly integrated to Linear & Baffle Ceiling systems



Model	Part No.	Power	Lumen	Size (mm)	Efficiency
600	LB25W060P-RE	25W	3000 lm	600X75X35	120 lm/W
1200	LB40W120P-RE	40W	4800 lm	1200X75X35	120 lm/W
1500	LB50W150P-RE	50W	6000 lm	1500X75X35	120 lm/W
1800	LB60W180P-RE	60W	7200 lm	1800X75X35	120 lm/W
2400	LB80W240P-RE	80W	9600 lm	2400X75X35	120 lm/W
3000	LB80W300P-RE	80W	9600 lm	3000X75X35	120 lm/W

Recessed Installation

Linkable

5 Years Warranty

L80B20 > 50,000H

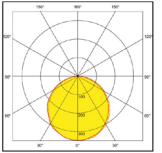
SDCM < 3

PF > 0.95

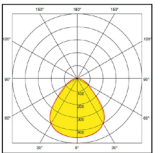
Sensor Optional

CCT&Pwr Adjustable

OP: Opalic 110°



MP: MicroPrismatic 90°



5 Years Warranty
 L80B20 > 50,000H
 SDCM < 3
 PF > 0.95
 Philips SR DALI
 Easy Air Sensor

ASTRO

Asymmetric LED Linear Light

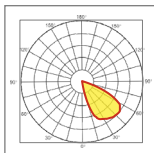
With Philips Easy Air SR Sensor Ready

Suitable for T-bar Lay-On installation and Gypsum board recessed

Daylight sensing and motion sensing

Philips Xitanium SR DALI driver

Customization oriented, tailor-made sizes are welcome



Model	Part No.	Power	Lumen	Size	Control
150x1200	PB26W212AS-EA	26W	3000 lm	145x1195x60 mm	EA sensor
150x1500	PB35W215AS-EA	35W	4000 lm	145x1495x60 mm	EA sensor
150x1200	PB26W212AS	26W	3000 lm	145x1195x60 mm	On/Off
150x1500	PB35W215AS	35W	4000 lm	145x1495x60 mm	On/Off

TURBO

LED Linear Batten Light

Power and CCT Adjustable batten

Easy to open and install

CCT & Power Adjustable by dip-switch

Various dimming options, including 0-10V, DALI, Switch Dim etc.

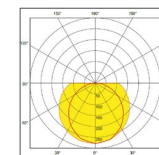
Side wiring and Back wiring optional



Model	Part No.	Power	Lumen	Size	Efficiency
600 mm	LB20W060T	Max 20W	Max 2600 lm	600x56x68	140 lm/W
1200 mm	LB35W120T	Max 35W	Max 4800 lm	1150x56x68	140 lm/W
	LB35W120T-CS	Max 35W	Max 4800 lm	1150x56x68	140 lm/W
1500 mm	LB60W150T	Max 60W	Max 8100 lm	1450x56x68	140 lm/W
	LB50W150T-CS	Max 50W	Max 7000 lm	1450x56x68	140 lm/W
1800 mm	LB70W180T	Max 70W	Max 10,000 lm	1750x56x68	140 lm/W

5 Years Warranty
 L80B20 > 50,000H
 SDCM < 3
 PF > 0.95
 Emergency Optional
 Sensor Optional
 CCT&Pwr Adjustable
 140 lm/W
 IP20& IK04
 Mounted with BESA

Beam: 130°



FITO

T5/T8 Fluorescent Tube Retrofit Replacement

Single Model: 1 Driver for 1 Tube + Driver Plate + Accessories

- 5 Years Warranty
- L80B20 > 50,000H
- SDCM < 3
- PF > 0.95
- On-off/1-10V/DALI
- Switchable CCT

Aluminum housing ensures better heat management and longer lifetime.

Isolated SELV external driver, meet all the safety requirements and standards.

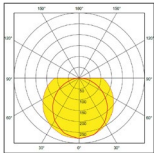
DALI dimming, 1-10V dimming, and TRIAC dimming optional.

SCCT (Switchable CCT) and Power Adjustable for Multiple Lumen Output.

Dual installation options with Magnetic and Screws .



Beam: 120°



Model	Part No.	Power	Lumen	Size
600	TB12W060R	12W	1900 lm	φ30x560 mm
1200	TB25W120R	25W	4000 lm	φ30x1160 mm
1500	TB38W150R	38W	6000 lm	φ30x1460 mm

FITO

T5/T8 Fluorescent Tube Retrofit Replacement

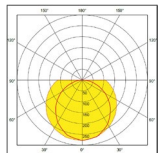
Twin Model: 1 Driver for 2 Tubes + Driver Plate + Accessories

Twin Model: 1 driver supply 2 tubes to make it more price competitive for the product and installation.



- 5 Years Warranty
- L80B20 > 50,000H
- SDCM < 3
- PF > 0.95
- On-off/1-10V/DALI
- Switchable CCT

Beam: 120°



Model	Part No.	Power	Lumen	Size
600	TB12W060R-X2	12W x2	3800 lm	φ30x560 mm
1200	TB25W120R-X2	25W x2	8000 lm	φ30x1160 mm
1500	TB38W150R-X2	38W x2	12000 lm	φ30x1460 mm



Memo:

“Righteous People Reliable Light”



www.cyanlite.com