



CONTENT

Coming the future of
large-area lighting
Clearly innovative
Extremely effective
Surprisingly simple

✉ sales@cyanlux.com

☎ 86-755-8217-6296

📍 BaoZi Road#57,
KengZi, PingShan,
ShenZhen, 518122,
PRC

🌐 www.cyanlux.com

Cyanlux specializes in energy-efficient LED lighting systems for professional installation in various areas. We only use the highest quality components from leading brand manufacturers such as Osram, Tridonic, Philips.

For the special cases, we offer individual customized services. Commitment is important for us: the satisfaction of our customers and long term business partners is our highest mission.

We are highly appraised by our clients and the markets for our credible quality and active after-service.

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E-Open

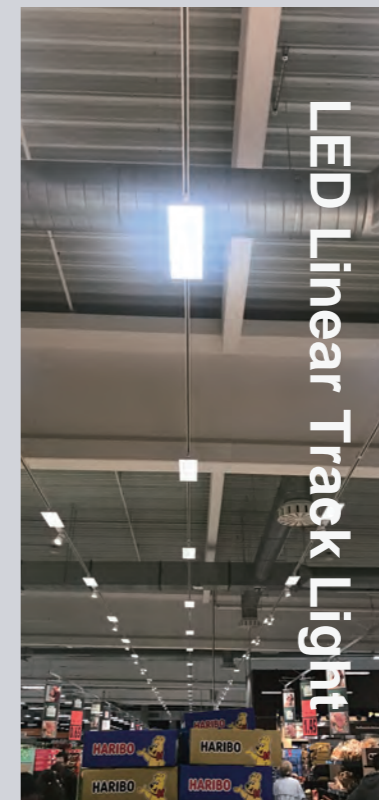
22-23
SMART TUBULAR

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TUBULAR

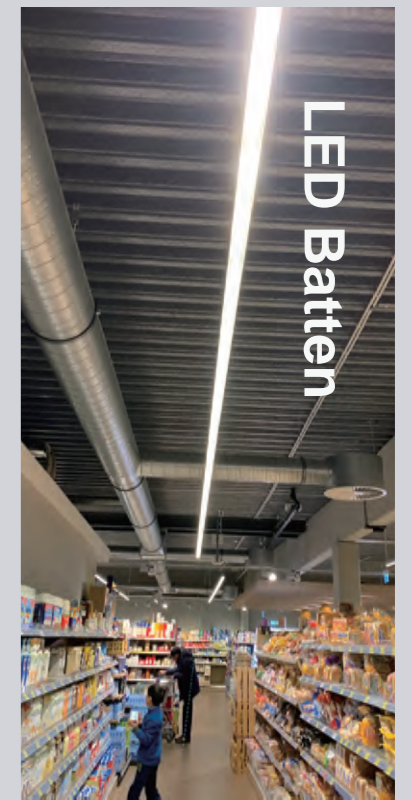
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LED Linear Trunking System



Linear Trunking System E-LINE

IP 20

5
Quality

L80B10
50,000 H



Features

- Own tooling
- Power switchable
- Innovative optics
- Up to 180 LM/W
- Seamless connection
- Tool-free installation
- Black or white housing
- Tridonic / Osram driver



Seamless Connection



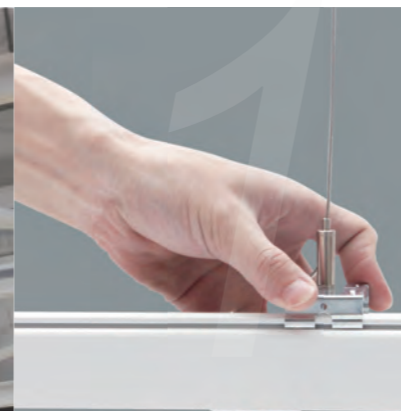
Narrow, medium and wide beam angle available



New
Simple
Solution



Supermarket
Office
Warehouse
Gallery
Corridor
Exhibition Hall



A variety of suspension brackets can be clicked into the trunking groove

www.cyanlux.com

Connect trunking sections



Select electrical phase

Click lighting unit into trunking rail



Linear Trunking System E-LINE

E-Line LED-MODULE

E-Line

E-Line fixing accessories

Surface mounted kits Chain suspension kits Steel suspension kits

E-Line connection accessories

Feed end box Rail Feed in box L T X

E-Line LED module optics

30° 60° 90° DS25° 120° 120°

E-Line Functional accessories

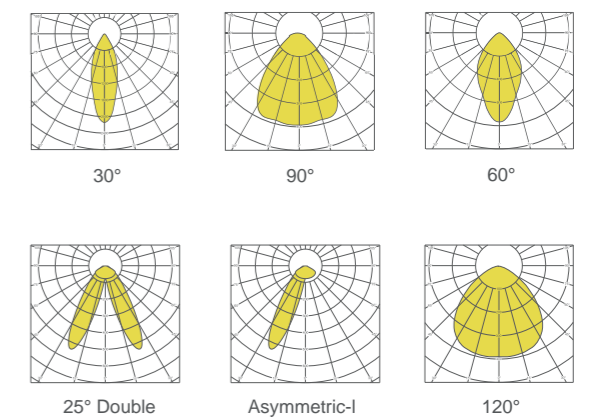
Cap Connector Sensor Track rail Blind cover



Datasheet

Voltage	220 - 240V AC/DC, 50/60Hz
Weight	1.6~2.1KG
Consistency	< 5 SDCM
CRI (Ra)	> 80
Operating temperature	-20 bis +45°
Length	1438mm
Life time	50.000H (L80B10)
CCT	3000K 4000K 5000K 6500K
Function	Non-Dimming / 0-10V / DALI

Beam Angle



Dimension



Item	Model NO.	Watt	Light Bulb Icon	Luminous Efficacy	Function	Driver	L* W* H (mm)
1	RSL5S-60-S1	60W-50W-42W-32W	9000	160 LM/W	Non-Dimming	OSRAM	1438 x 65 x 27
2	RSL5S-60-T1	60W-55W-50W-45W-42W	9000	160 LM/W	Non-Dimming	Tridonic	1438 x 65 x 27
3	RSL5P-68-T1	16W to 68W	12,000	180 LM/W	Non-Dimming	Tridonic	1438 x 65 x 27
4	RSL5S-72-A3	72W-68W-64W-60W	9600	140 LM/W	0-10V	AGT	1438 x 65 x 27
5	RSL5S-68-T4	16W to 68W	10,500	160 LM/W	DALI	Tridonic	1438 x 65 x 27

E-Line TRUNKING



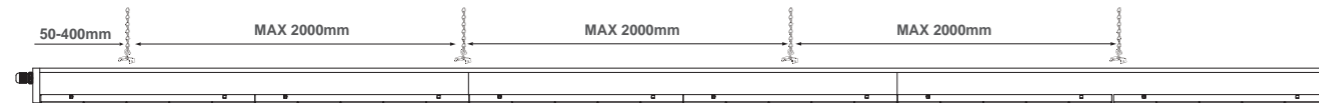
Datasheet

Housing White or Black
 Weight 0.85~3.25KG
 Materials Aluminium

Dimension



Installation



Item	Model NO.	Watt	Function	L* W* H (mm)
1	TKA5-05	5x2.5 mm ²	Non-Dimming	1438 x 65 x 65
2	TKA5-07	7x2.5 mm ²	0-10V / DALI	1438 x 65 x 65
3	TKA5-11	11x2.5 mm ²	Internal emergency	1438 x 65 x 65
4	TKA9-05	5x2.5 mm ²	Non-Dimming	2876 x 65 x 65
5	TKA9-07	7x2.5 mm ²	0-10V / DALI	2876 x 65 x 65
6	TKA9-11	11x2.5 mm ²	Internal emergency	2875 x 65 x 65

E-Line ACCESSORIES



Accessories Detail

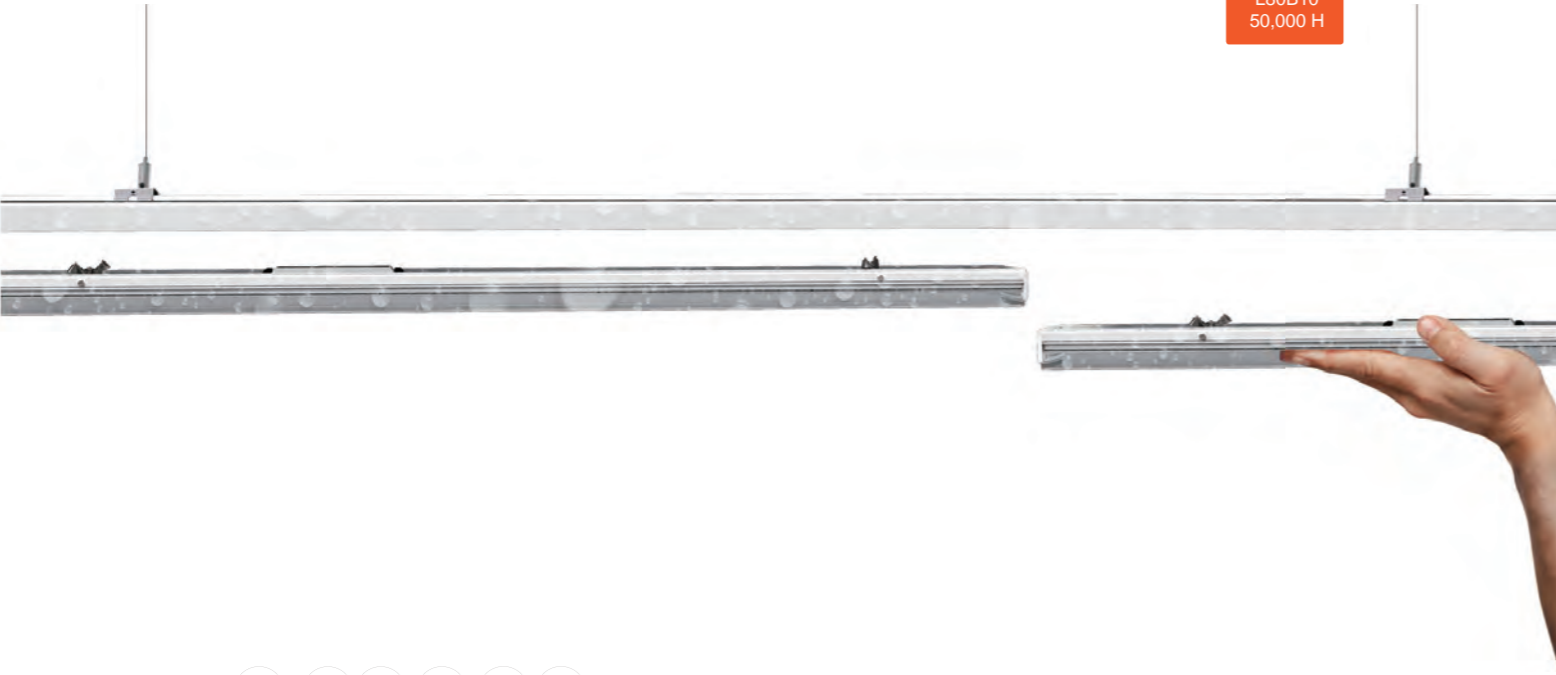
Serial number	Type	Description
01	TNC-B1-XXW-00	Feed in box
02	TNC-B0-00W-00	Feed end box
03	TNC-L1-07W-00	Left 'L' Node Connectors, 2.5mm ² wires, white
04	TNC-L2-07W-00	Right 'L' Node Connectors, 2.5 mm ² wires, white
05	TNC-T1-07W-00	Left 'T' Node Connectors, 2.5 mm ² wires, white
06	RE- Sensor	Microwave sensor for trunking lines
07	RE - EC-02	End cap
08	RC-05-00	Feed In connector, 5 * 2.5mm ² wires with male connector
09	RC-07-00	Feed In connector, 7 * 2.5mm ² wires with male connector
10	TR15-XX	Tracking rail for track / spot light
11	RE-15-FF	Blind cover
12	RE-MK	Surface mounting kits
13	RE- BSK	Quick-fix bracket for chain suspension
14	RE-SMK	Steel suspension kits
15	RE-DMK	Chain suspension kits

Linear Trunking System N-LINE

IP 54

Quality

L80B10
50,000 H

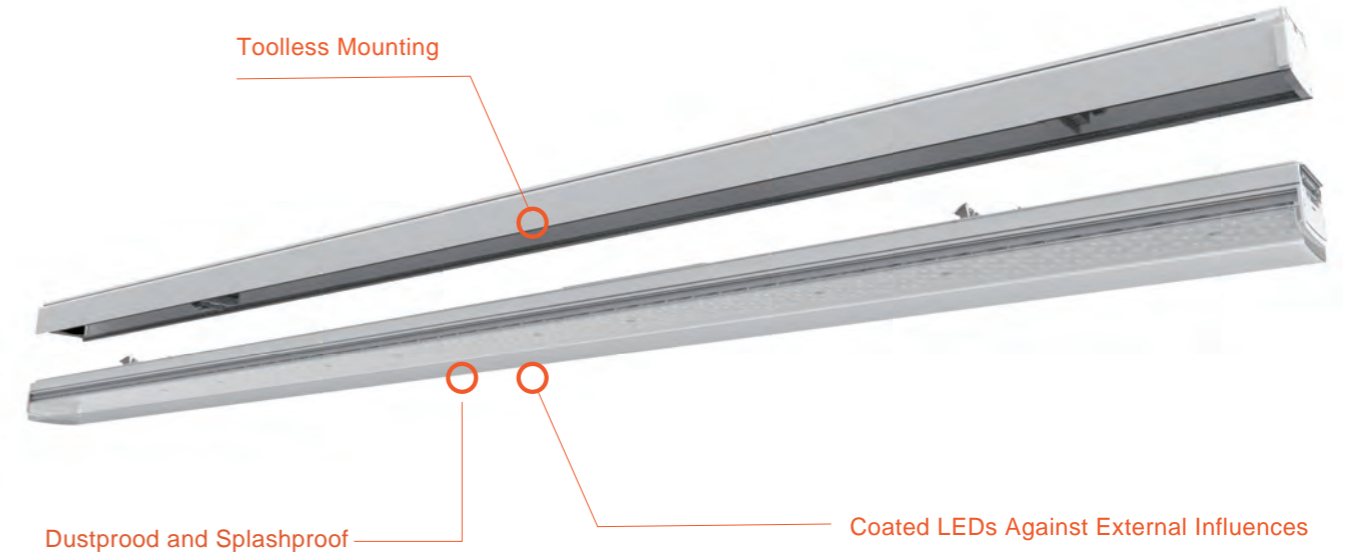


New
Simple
Solution

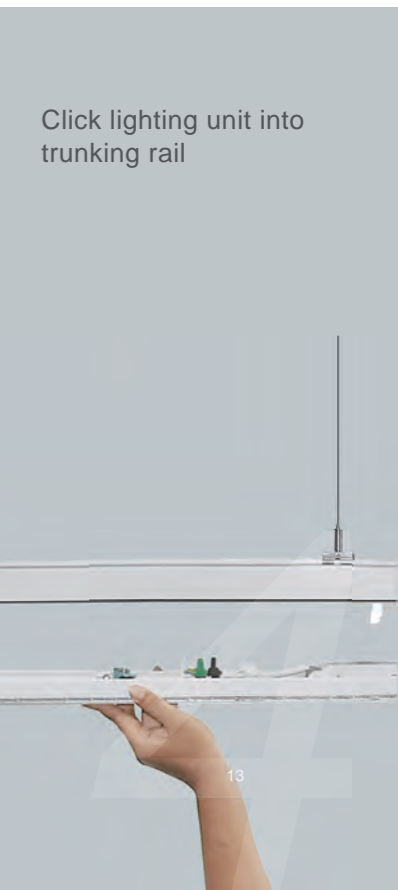
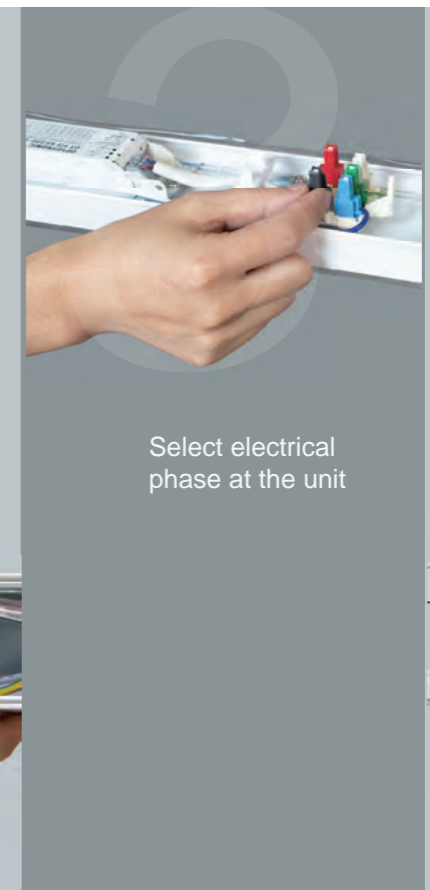
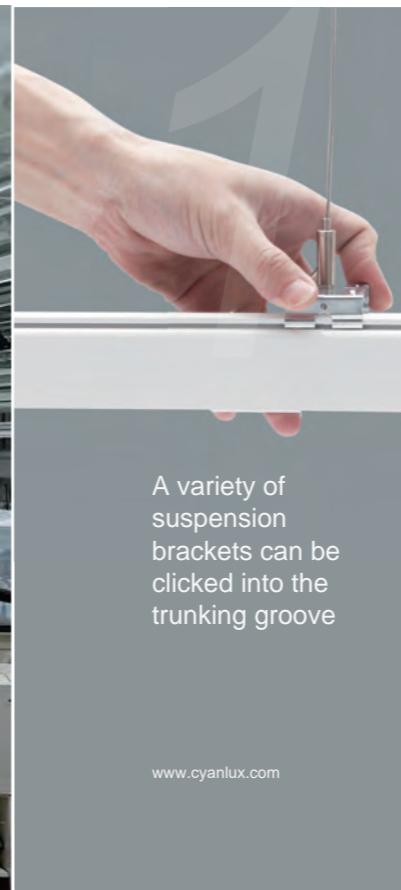


Features

- Own tooling
- Power switchable
- Innovative optics
- Up to 180 LM/W
- Seamless connection
- Tool-free installation
- Black or white housing
- Tridonic driver



Machine Factory
Car Washing Room



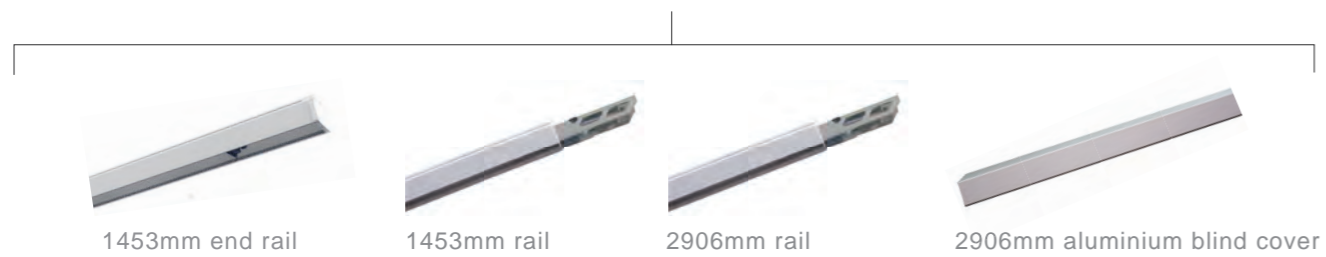
Linear Trunking System N-LINE

N-Line LED-MODULE

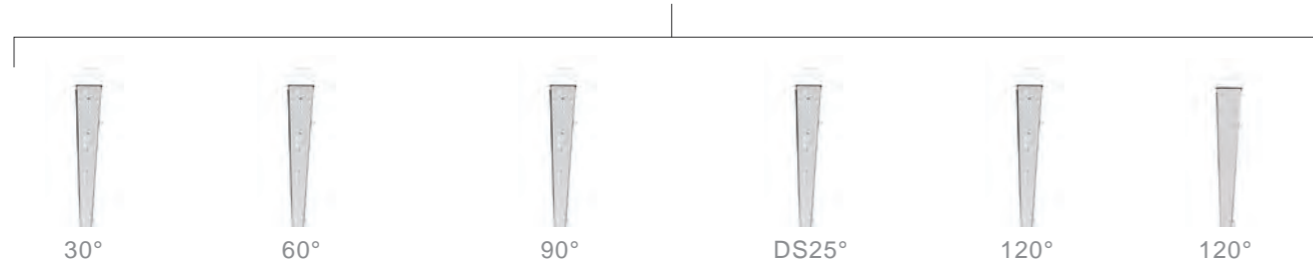
N-Line fixing accessories



N-Line Rails



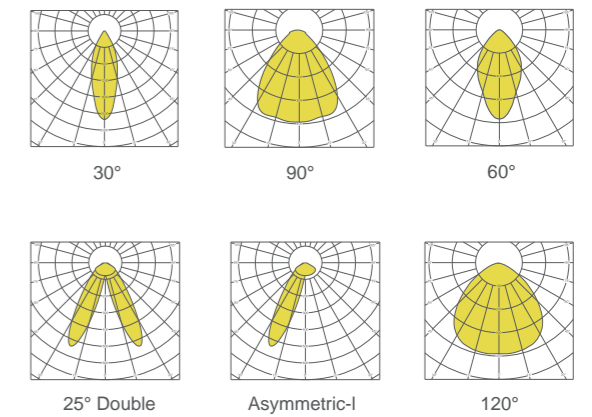
N-Line LED Module Optics



Datasheet

Voltage	220 - 240V AC/DC, 50/60Hz
Weight	3.3-3.7KG
Consistency	< 5 SDCM
CRI (Ra)	> 80
Operating temperature	-20 bis +45°
Length	1450mm
Life time	50.000H (L80B10)
CCT	3000K 4000K 5000K 6500K
Function	Non-Dimming / 0-10V / DALI

Optional Beam Angle



Dimension



Item	Model NO.	Watt		Luminous Efficiency	Function	Driver	L* W* H (mm)
1	RIP5S-60-S1	60W-50W-42W-32W	9000	160 LM/W	Non Dimming	OSRAM	1450 x 70 x 60
2	RIP5S-60-T1	60W-55W-50W-42W	9000	160 LM/W	Non Dimming	Tridonic	1450 x 70 x 60
3	RIP5P-68-T1	16W to 68W	12,000	180 LM/W	Non Dimming	Tridonic	1450 x 70 x 60
4	RIP5S-72-A3	72W-68W-64W-60W	9600	140 LM/W	0-10V	AGT	1450 x 70 x 60
5	RIP5S-68-T4	16W to 68W	10,200	160 LM/W	DALI	Tridonic	1450 x 70 x 60

N-Line TRUNKING



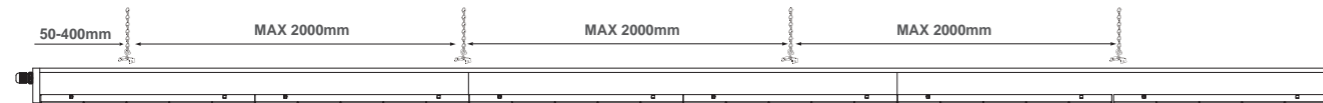
Datasheet

Housing White or Black
 Weight 0.85~3.25KG
 Materials Aluminium

Dimension

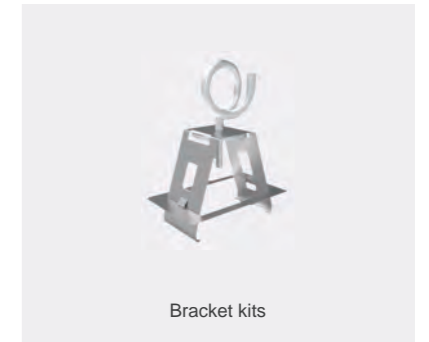
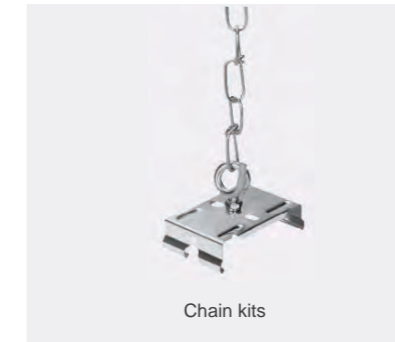
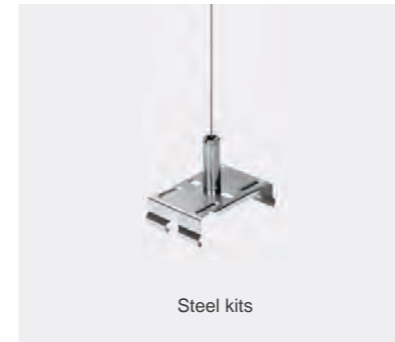


Installation



Item	Model NO.	Watt	Function	L* W* H (mm)
1	TKB5-05	5x2.5 mm ²	Non Dimming	1453 x 65 x 65
2	TKB5-07	7x2.5 mm ²	0-10V / DALI	1453 x 65 x 65
3	TKB5-11	11x2.5 mm ²	Internal emergency	1453 x 65 x 65
4	TKB9-05	5x2.5 mm ²	Non Dimming	2906 x 65 x 65
5	TKB9-07	7x2.5 mm ²	0-10V / DALI	2906 x 65 x 65
6	TKB9-11	11x2.5 mm ²	Internal emergency	2906 x 65 x 65

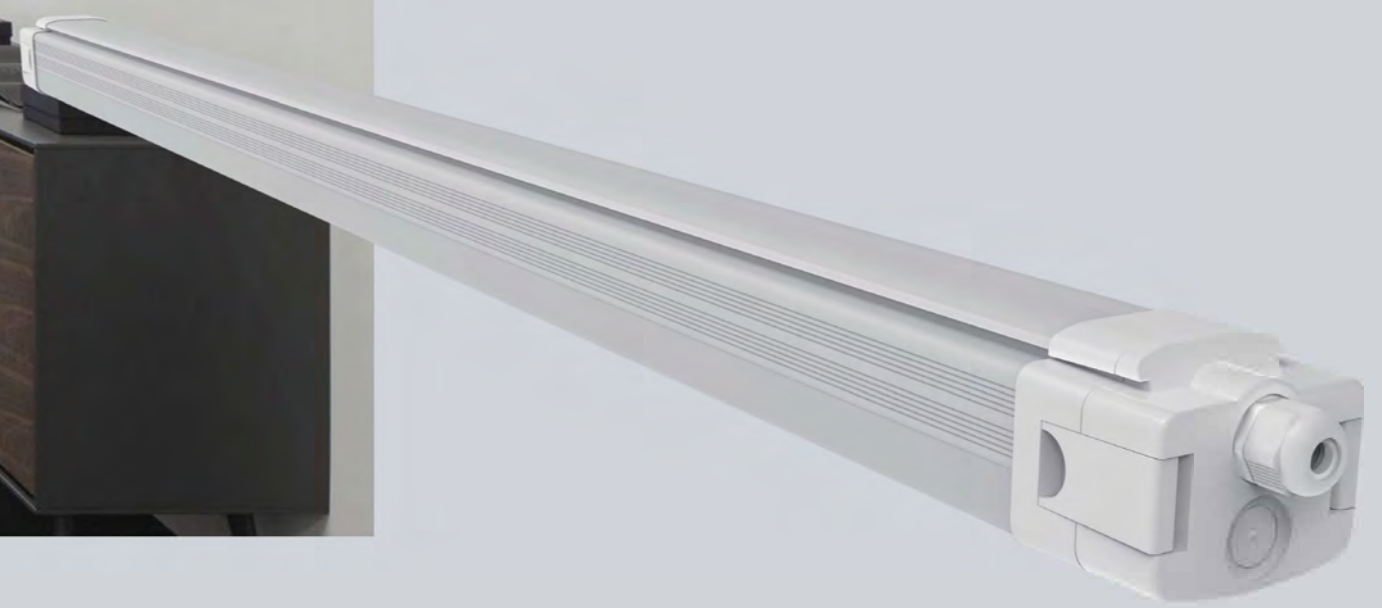
N-Line ACCESSORIES



Accessories Detail

Serial number	Type	Description
01	RE - TKB	Trunking end rail
02	RE - MK	Surface mounting kits
03	RE - 15 - AL	Aluminium blind cover
04	RE - SMK	Steel suspension kits
05	RE - DMK	Chain suspension kits
06	RE - BSK	Quick-fix bracket for chain suspension

LED Tri-Proof light



Tri-Proof light E-OPEN



IP 66

5
Quality

L80B10
50,000 H

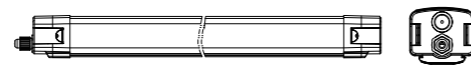
Tri-Color
integrated
4000K | 5000K | 6000K



Datasheet

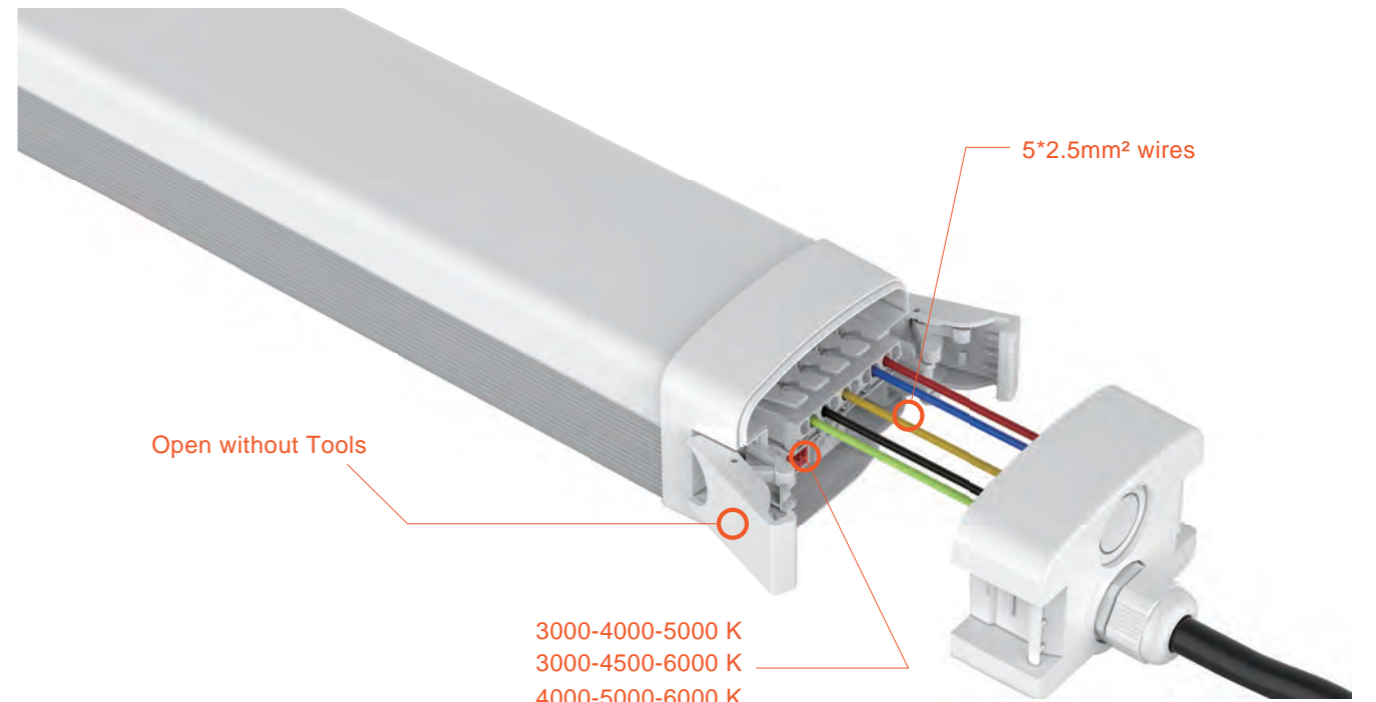
Voltage	AC220 - 240V, 50/60Hz
Weight	1.1~2.6KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-20 bis +45°
Through-wired	3 x 1.5mm ² / 3 x 2.5mm ² / 5 x 1.5mm ² / 5 x 2.5mm ²
Life time	50,000H (L80B10)
CCT	3000K 4000K 5000K 6000K
Function	Non-dimming / 0-10V / DALI / Emergency PIR Sensor / Microwave Sensor

Dimension



Features

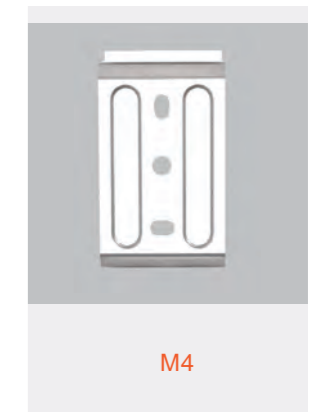
- Open without Tools
- Tri-color
- Assorted Ceiling Mounted
- Rotatable Ceiling Mounted
- Tridonic driver
- 80W 11200LM
- PIR Sensor
- Through-wired 3 x 1.5mm² / 3 x 2.5mm² / 5 x 1.5mm² / 5 x 2.5mm²



With the slide switch design,
the CCT can be adjusted simply.



- Parking Lot
- Tunnel
- Corridor
- Gallery
- Railway
- Bus Station
- Airport
- Exhibition Hall
- Factory



Tri-Proof light
E-OPEN

Eight Powerful Functions

CCT Adjustable

Power Switchable

Emergency

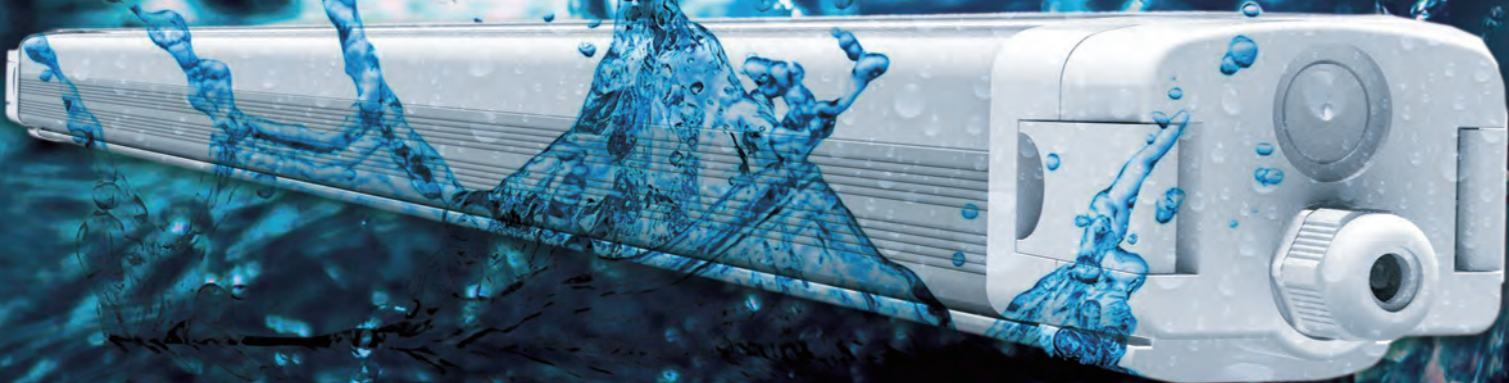
PIR Sensor

Microwave Sensor

Dali Dimming

0-10V Dimming

Zigbee



Technical Characteristics (at TA=25°)

Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	T012D-20	20W	2200	120LM/W	120°	A++	600 x 84 x 63
2	T012D-30	30W	3400	120LM/W	120°	A++	600 x 84 x 63
3	T014D-40	40W	4800	120LM/W	120°	A++	1200 x 84 x 63
4	T014D-50	50W/46W/42W/36W	6000	120LM/W	120°	A++	1200 x 84 x 63
5	T015D-40	40W	4800	120LM/W	120°	A++	1500 x 84 x 63
6	T015D-60	60W	7200	120LM/W	120°	A++	1500 x 84 x 63
7	T015D-60	60W/55W/50W/40W	7200	120LM/W	120°	A++	1500 x 84 x 63

Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	T012S-20	20W	2600	140LM/W	120°	A++	600 x 84 x 63
2	T012S-30	30W	4000	140LM/W	120°	A++	600 x 84 x 63
3	T014S-40	40W	5600	140LM/W	120°	A++	1200 x 84 x 63
4	T014S-50	50W/46W/42W/36W	7000	140LM/W	120°	A++	1200 x 84 x 63
5	T015S-40	40W	5600	140LM/W	120°	A++	1500 x 84 x 63
6	T015S-60	60W	8400	140LM/W	120°	A++	1500 x 84 x 63
7	T015S-60	60W/55W/50W/40W	8400	140LM/W	120°	A++	1500 x 84 x 63

E-Open MAX

Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	T015S-80	80W	11200	140LM/W	120°	A++	1500 x 84 x 63

Tri-Proof light

SMART TUBULAR

IP 65

Quality

L80B10
30,000 H



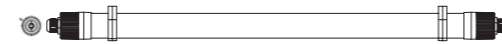
Tri-Color
integrated
4000K | 5000K | 6000K



Datasheet

Voltage	AC200-240V, 50Hz
Weight	0.35 - 0.9 kg
Consistency	< 5 SDCM
CRI (Ra)	> 80
Operating temperature	-25°C bis +50°C
Through-wired	3 x 1.5mm ²
Life time	30.000H [L80B10]
CCT	3000K 4000K 5000K 6500K

Dimension



Features

- 360° rotatable
- Through-wired 3 x 1.5mm²
- IP65 IK08
- Better for stock with Tri-Color
- Up to 150LM/W
- Innovative spiral design
- Can be linkable
- Slim shape
- Flicker free

Innovative spiral design

The new design makes the installation become pretty simple and efficient.



3000-4000-5000 K
3000-4500-6000 K
4000-5000-6000 K

With the slide switch design, the CCT can be adjusted simply.



- Cold storage
- Car washing
- Car parking
- Tunnel
- Metro station
- Train station
- Food industry



Item	Model NO.	Watt		Luminous Efficacy		EEC	L x Ø mm
1	T032D-20	20W	2300	120 LM/W	130°	A++	600 x 48
2	T034D-30	30W	3600	120 LM/W	130°	A++	1200 x 48
3	T035D-42	42W	5200	120 LM/W	130°	A++	1500 x 48
4	T032S-20	20W	2700	140 LM/W	130°	A++	600 x 48
5	T034S-30	30W	4200	140 LM/W	130°	A++	1200 x 48
6	T035S-42	42W	6300	150 LM/W	130°	A++	1500 x 48

LED TUBULAR



WeatherProof light TUBULAR

IP 69K

5
Quality

L80B10
50,000 H



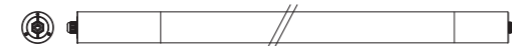
5 x 2.5mm² wires



Datasheet

Voltage	220 - 240V AC/DC, 50/60Hz
Weight	1.2-2.3KG
Consistency	< 5 SDCM
CRI (Ra)	> 80
Operating temperature	-20 bis +45°
Through-wired	3 x 2.5mm ² /3 x 1.5mm ² 5 x 2.5mm ² /5 x 1.5mm ²
Life time	50.000H [L80B10]
CCT	3000K 4000K 5000K 6500K
Function	Non-Dimming / 0-10V / DALI

Dimension

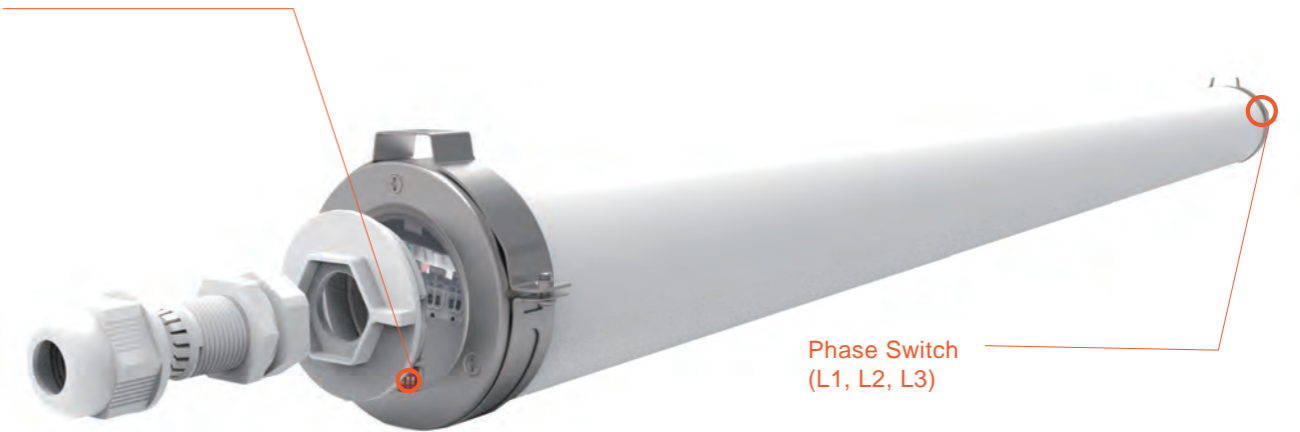


Features

- IP69K IK10
- Good for stock with tri-color
- Up to 140LM/W
- Simple phase change
- Can be linkable
- Through-wired 3 x 1.5mm² / 3 x 2.5mm² / 5 x 1.5mm² / 5 x 2.5mm²
- Flicker-free
- Tridonic driver

CCT Adjustable

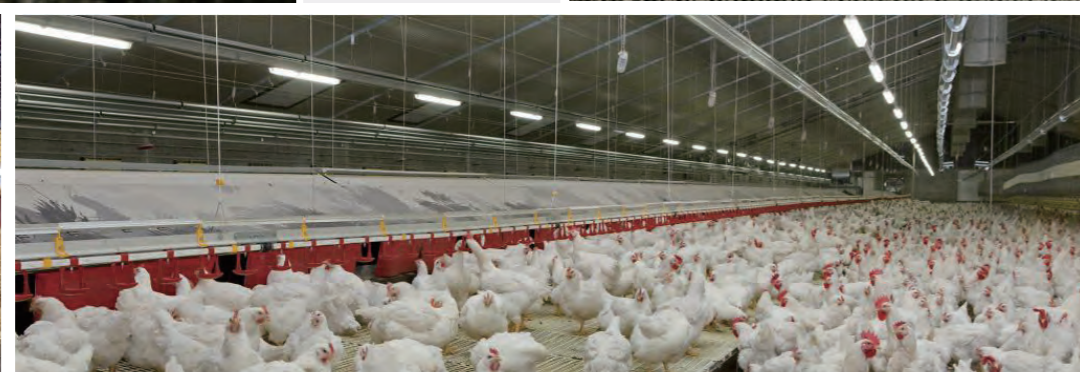
- Option 1 3000K - 4000K - 5000K
- Option 2 3000K - 4500K - 6000K
- Option 3 4000K - 5000K - 6000K



Phase Switch
(L1, L2, L3)



Cow farms
Chicken farms
Food industry
Car washing rooms



Item	Model NO.	Watt		Luminous Efficacy		EEC	L x Ø mm
1	T022D-22	22W-20W-18W-15W,	2500	120LM/W	130°	A++	600 x 80
2	T024D-45	45W-40W-36W-32W	5400	120LM/W	130°	A++	1200 x 80
3	T025D-60	60W-55W-50W-40W	7200	120LM/W	130°	A++	1500 x 80
4	T022S-22	22W-20W-18W-15W,	3000	140LM/W	130°	A++	600 x 80
5	T024S-45	45W-40W-36W-32W	6300	140LM/W	130°	A++	1200 x 80
6	T025S-60	60W-55W-50W-40W	8400	140LM/W	130°	A++	1500 x 80

LED Linear Track Light



LED LINEAR TRACK LIGHT TRACK LINE

IP 20

5
Quality

L80B10
50,000 H

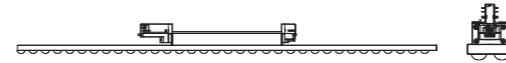
Power Switchable



Datasheet

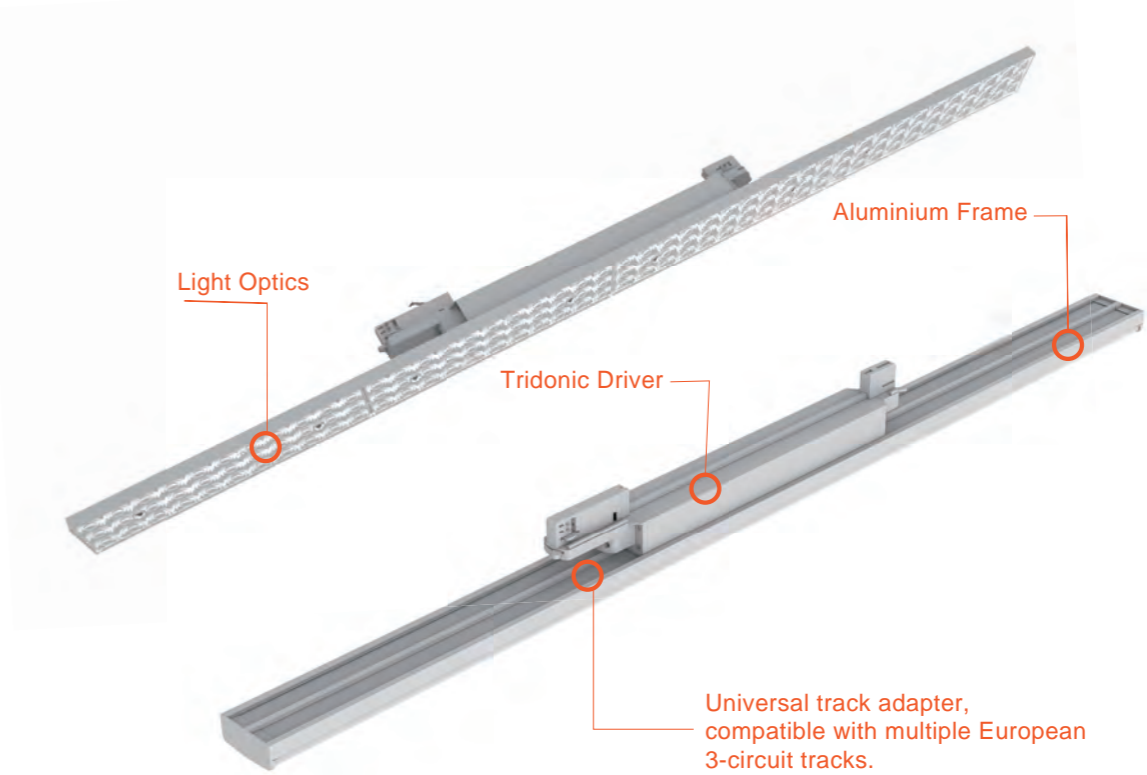
Voltage	AC220 - 240V, 50/60Hz
Weight	1.7KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-25°C bis +45°C
Track Adaptor	PowerGear 3-Circuit
Life time	50,000H (L80B10)
CCT	3000K 4000K 5000K 6000K

Dimension



Features

- Universal track adapter
- Power switchable
- Own Tooling
- Innovative optics
- Up to 150LM/W
- Optional beam angle
- Black or white housing
- Flicker-free
- Tridonic driver



- Shop
- Office
- Gallery
- Corridor
- Exhibition Hall

Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	P022S1-25DS	25W	MAX 3500	140 LM/W	DS25°	A++	578 x 65 x 72.9
2	P022S1-25SP	25W	MAX 3500	140 LM/W	30°	A++	578 x 65 x 72.9
3	P022S1-25NR	25W	MAX 3500	140 LM/W	60°	A++	578 x 65 x 72.9
4	P022S1-25WD	25W	MAX 3500	140 LM/W	90°	A++	578 x 65 x 72.9
5	P024S1-48SP	48W/44W/40W/34W	MAX 7200	150 LM/W	30°	A++	1152 x 65 x 72.9
6	P024S1-48NR	48W/44W/40W/34W	MAX 7200	150 LM/W	60°	A++	1152 x 65 x 72.9
7	P024S1-48WD	48W/44W/40W/34W	MAX 7200	150 LM/W	90°	A++	1152 x 65 x 72.9
8	P024S1-48DS	48W/44W/40W/34W	MAX 7200	150 LM/W	DS25°	A++	1152 x 65 x 72.9
9	P024S1-48FF	48W/44W/40W/34W	MAX 7200	150 LM/W	120°	A++	1152 x 65 x 72.9
10	P025S1-60DS	60W/55W/50W/42W	MAX 9000	160 LM/W	DS25°	A++	1438 x 65 x 72.9
11	P025S1-60SP	60W/55W/50W/42W	MAX 9000	160 LM/W	30°	A++	1438 x 65 x 72.9
12	P025S1-60NR	60W/55W/50W/42W	MAX 9000	160 LM/W	60°	A++	1438 x 65 x 72.9
13	P025S1-60WD	60W/55W/50W/42W	MAX 9000	160 LM/W	90°	A++	1438 x 65 x 72.9

LED LINEAR TRACK LIGHT TRACK PANEL

IP 20

5
Quality

L80B10
50,000 H

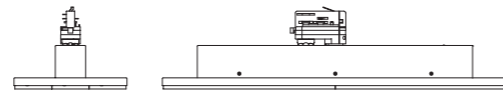
Optional
Optics
Combination



Datasheet

Voltage	AC220 - 240V, 50/60Hz
Weight	3.2KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-25°C bis +45°C
UGR	< 24
Life time	50.000H [L80, B10]
CCT	3000K 4000K 5000K 6000K
Function	Non-Dimming

Dimension

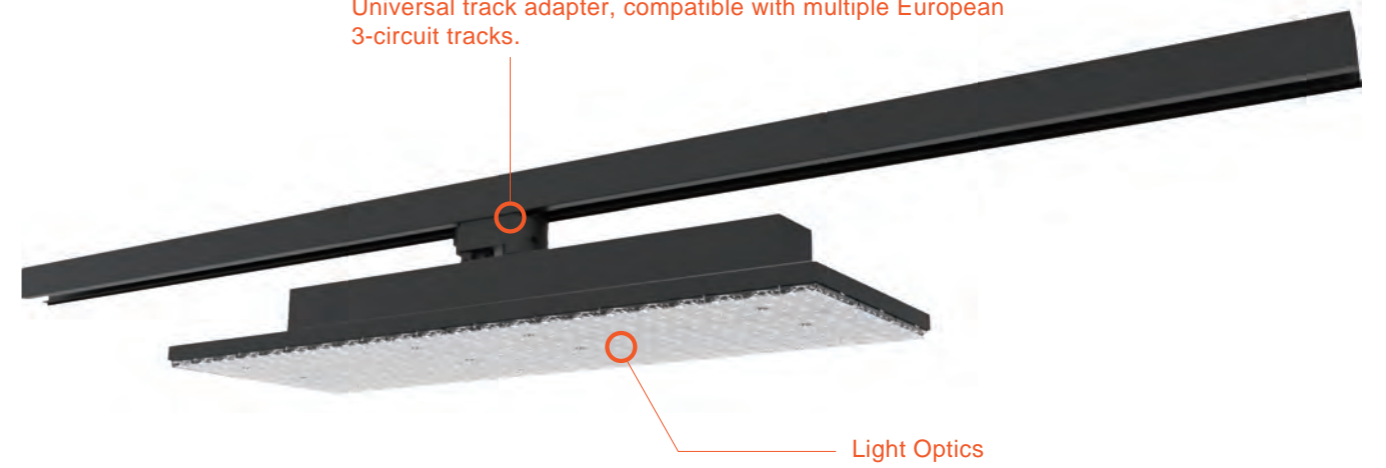


Features

- Universal track adapter
- Power switchable
- Tridonic driver
- Innovative optics
- Up to 160LM/W
- Optional beam angle
- 350° Flexible
- Flicker-free
- Black or white housing

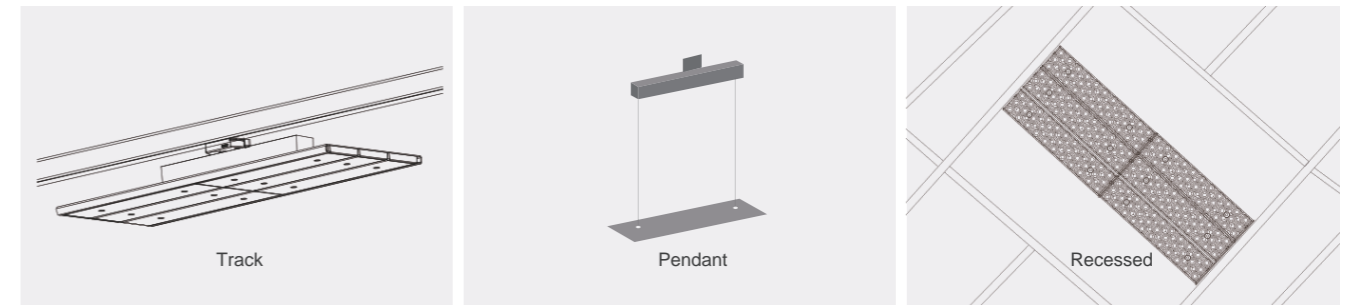


Universal track adapter, compatible with multiple European 3-circuit tracks.

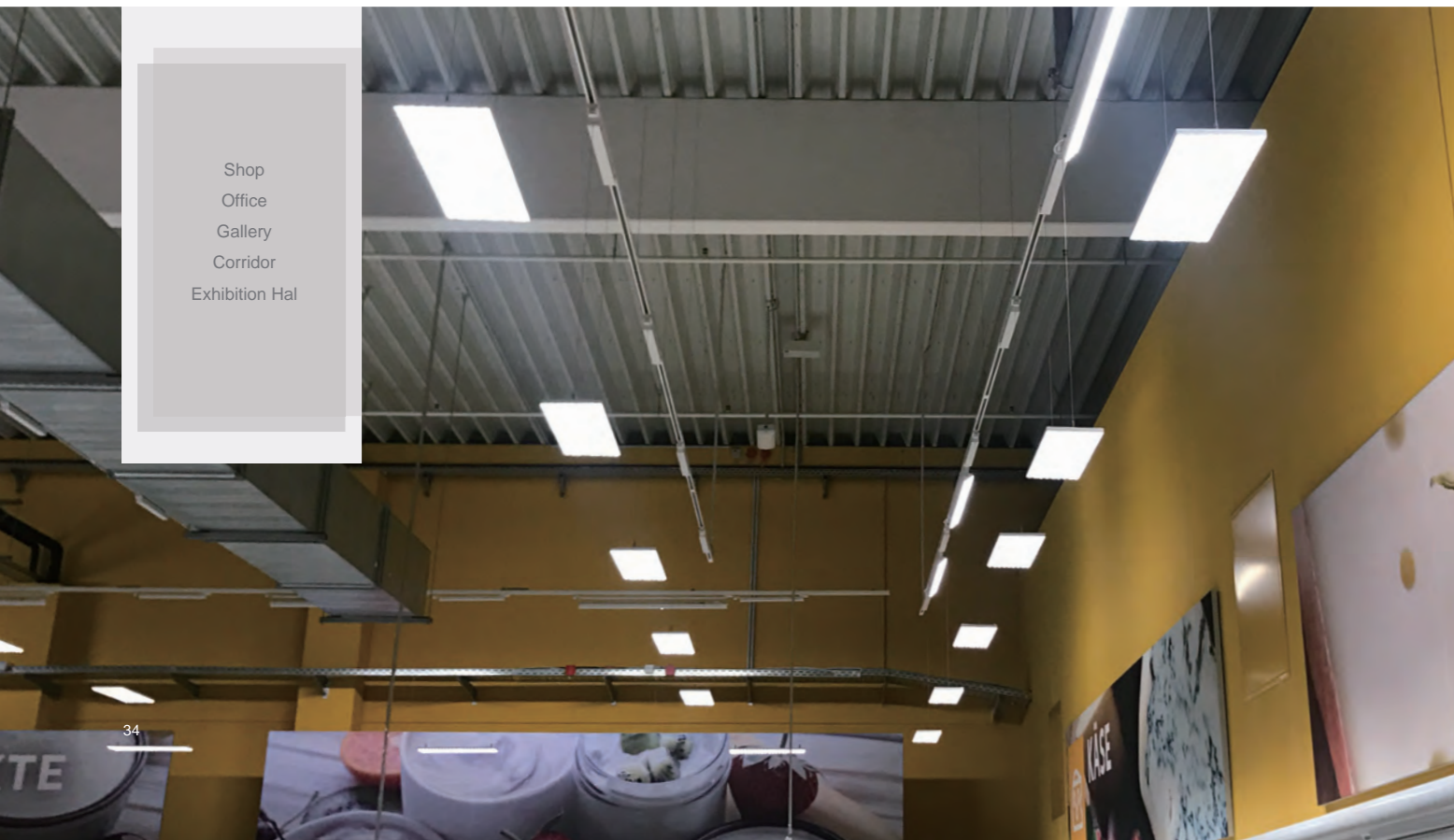


Light Optics

Installation

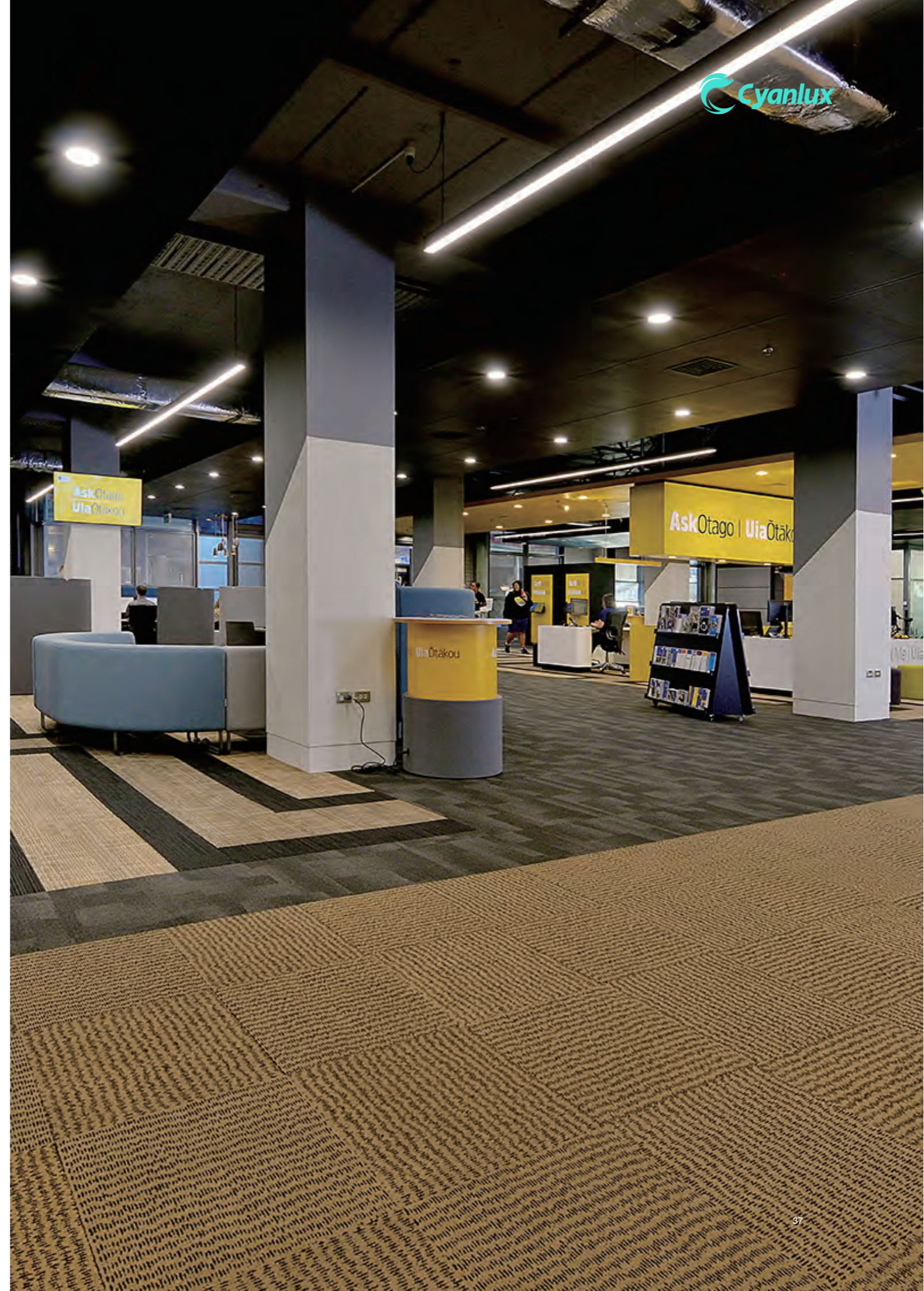


Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	P012S1-70SP	70W/64W/57W/50W	MAX 11000	160 LM/W	30°	A++	578 x 189 x 76
2	P012S1-70NR	70W/64W/57W/50W	MAX 11000	160 LM/W	60°	A++	578 x 189 x 76
3	P012S1-70WD	70W/64W/57W/50W	MAX 11000	160 LM/W	90°	A++	578 x 189 x 76
4	P012S1-7001	70W/64W/57W/50W	MAX 11000	160 LM/W	DS25° x 90° x 25°	A++	578 x 189 x 76
5	P012S1-7003	70W/64W/57W/50W	MAX 11000	160 LM/W	DS25° x 60° x 25°	A++	578 x 189 x 76
6	P012S1-7004	70W/64W/57W/50W	MAX 11000	160 LM/W	90° x 60° x 90°	A++	578 x 189 x 76



- Shop
- Office
- Gallery
- Corridor
- Exhibition Hal

LED BATTEN



Batten B-NOBLE LINE

IP 65

5
Quality

L80B10
50,000 H



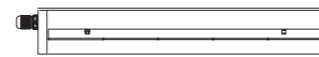
Optional Optics



Datasheet

Voltage	AC220 - 240V, 50/60Hz
Weight	3.4KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-20 bis +45°
UGR	< 19
Life time	50,000H (L80B10)
CCT	3000K 4000K 5000K 6000K
Function	Non-Dimming / DALI / 0-10V / Emergency

Dimension

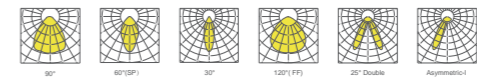


Features

- Replacement for T8 Fluorescent
- Power switchable
- CCT adjustable
- Up to 160LM/W
- Tridonic / Osram driver



Optional Beam Angle



- Warehouse
- Factories
- Car parks
- Supermarkets
- Stations
- Office

Item	Model NO.	Watt		Luminous Efficacy		EEC	L x Ø mm
1	B055S1-60-S1	60W/50W/42W/32W	MAX 9600	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65
2	B055S1-72-A3	72W/68W/64W/60W	MAX 11000	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65
3	B055S1-70-T4	Max 70W	MAX 11000	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65

Batten B-INDOOR LINE

IP 20

5
Quality

50,000 H



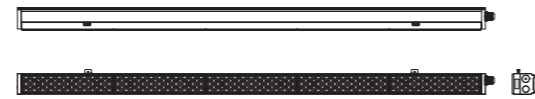
Optional Optics



Datasheet

Voltage	AC220 - 240V, 50/60Hz
Weight	2.9KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-20 bis +45°
UGR	< 19
Life time	50,000H (L80B10)
CCT	3000K 4000K 5000K 6000K
Function	Non-Dimming / DALI/ 0-10V

Dimension

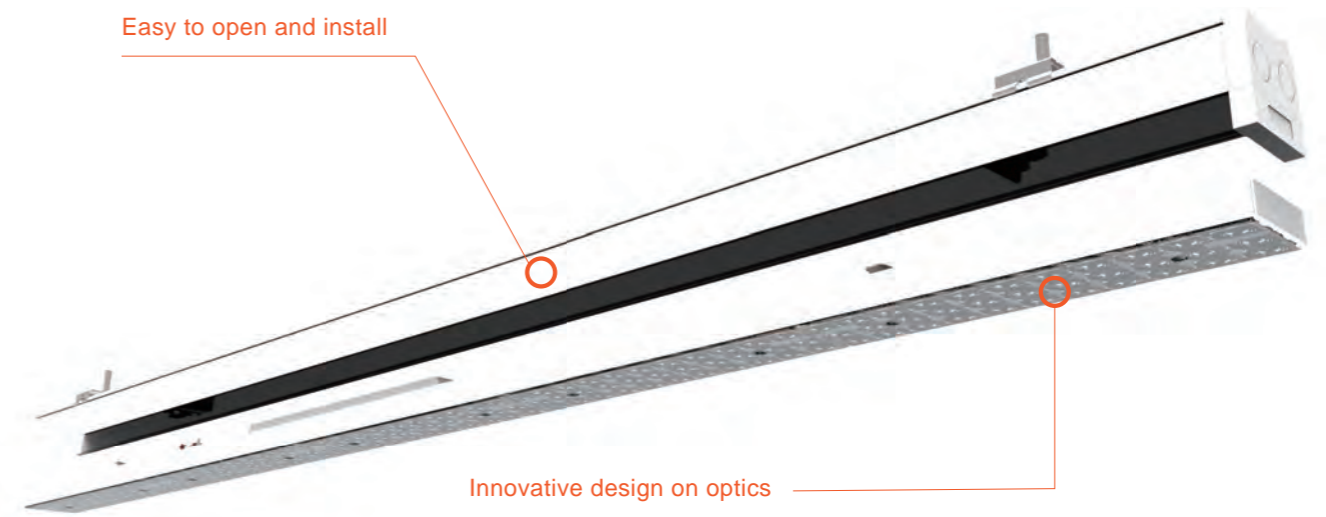


Features

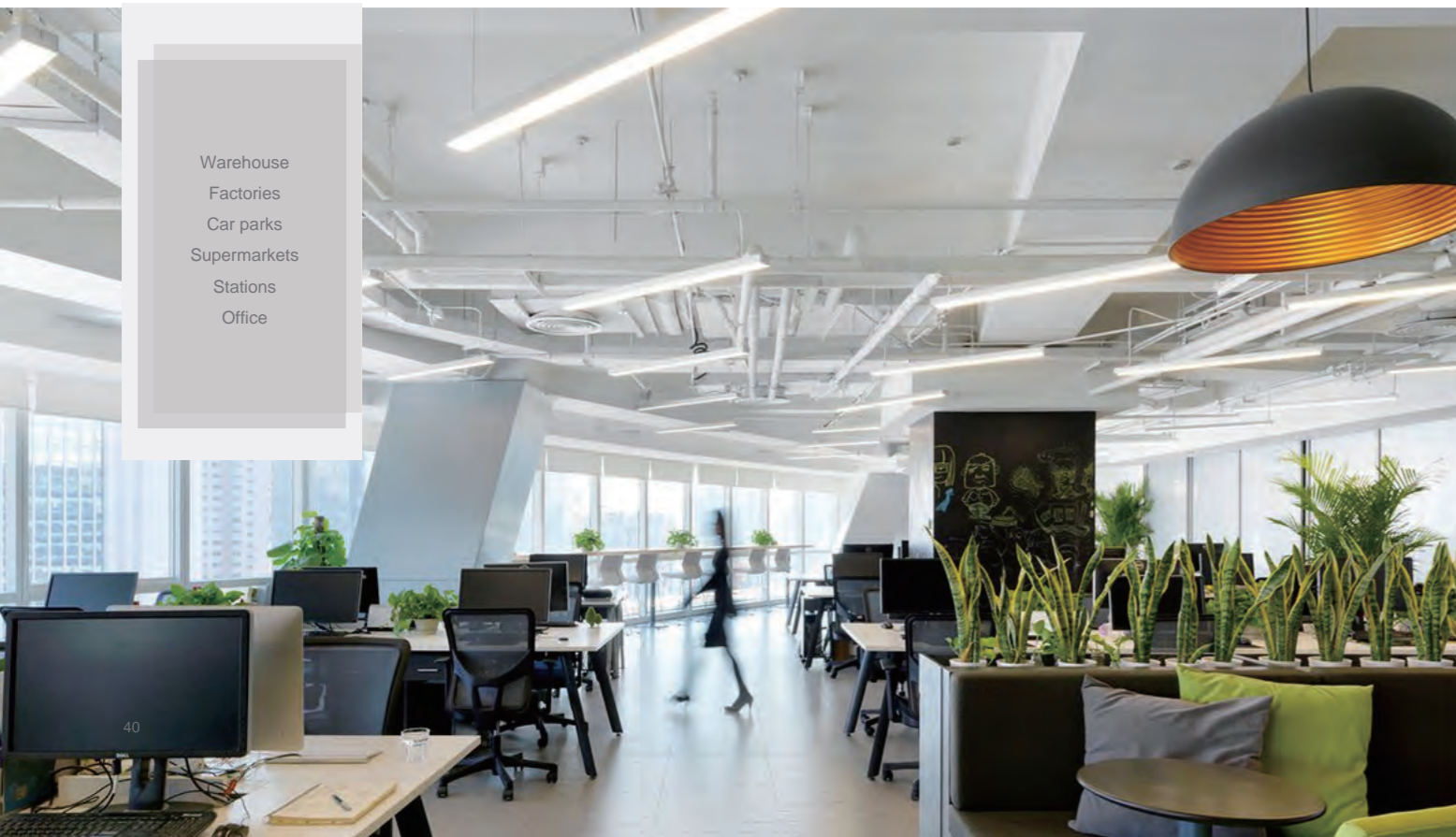
- Power switchable
- Easy to open and install
- Up to 160LM/W
- Innovative on optics
- Tridonic / Osram driver



Easy to open and install



Innovative design on optics



- Warehouse
- Factories
- Car parks
- Supermarkets
- Stations
- Office

Item	Model NO.	Watt	Light Bulb Icon	Luminous Efficacy	Beam Spread Icon	EEC	L* W* H (mm)
1	B025S1-60-S1	60W/50W/42W/32W	MAX 9600	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65
2	B025S1-72-A3	72W/68W/64W/60W	MAX 11000	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65
3	B025S1-70-T4	Max 70W	MAX 11000	160LM/W	30°/60°/90°/DS25°/120°	A++	1440 x 65