



CONTENT

Coming the future
of large-area lighting
Clearly Innovative
Extremely Effective
Surprisingly Simple



Recolux specializes in energy-efficient LED lighting systems
for professional installation in various areas.

We only use the highest quality components from leading
branded manufacturers such as Meanwell, Tridonic, Osram, etc.



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01-10
E-Line

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N-Line



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Track Line

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Track Panel



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E-Open

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E-Plus

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Smart



PAGE 37-40

37-40
Tubular

For the special cases, we offer individual energy-saving solutions.
Commitment is important for us: the satisfaction of our customers and
long term business partners are our highest missions.

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



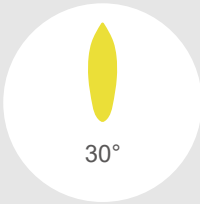
PAGE 41-48

41-44

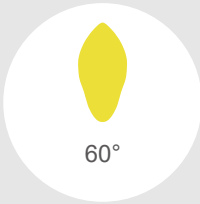
Tubes

45-48

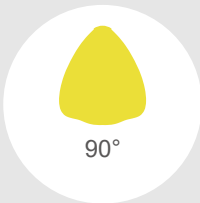
Office Luminaire



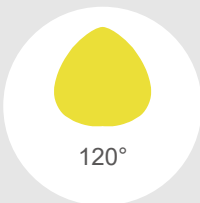
30°



60°



90°



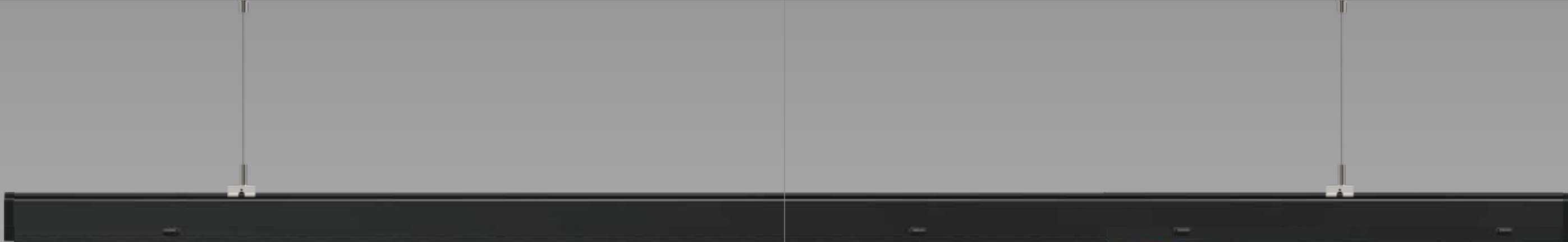
120°



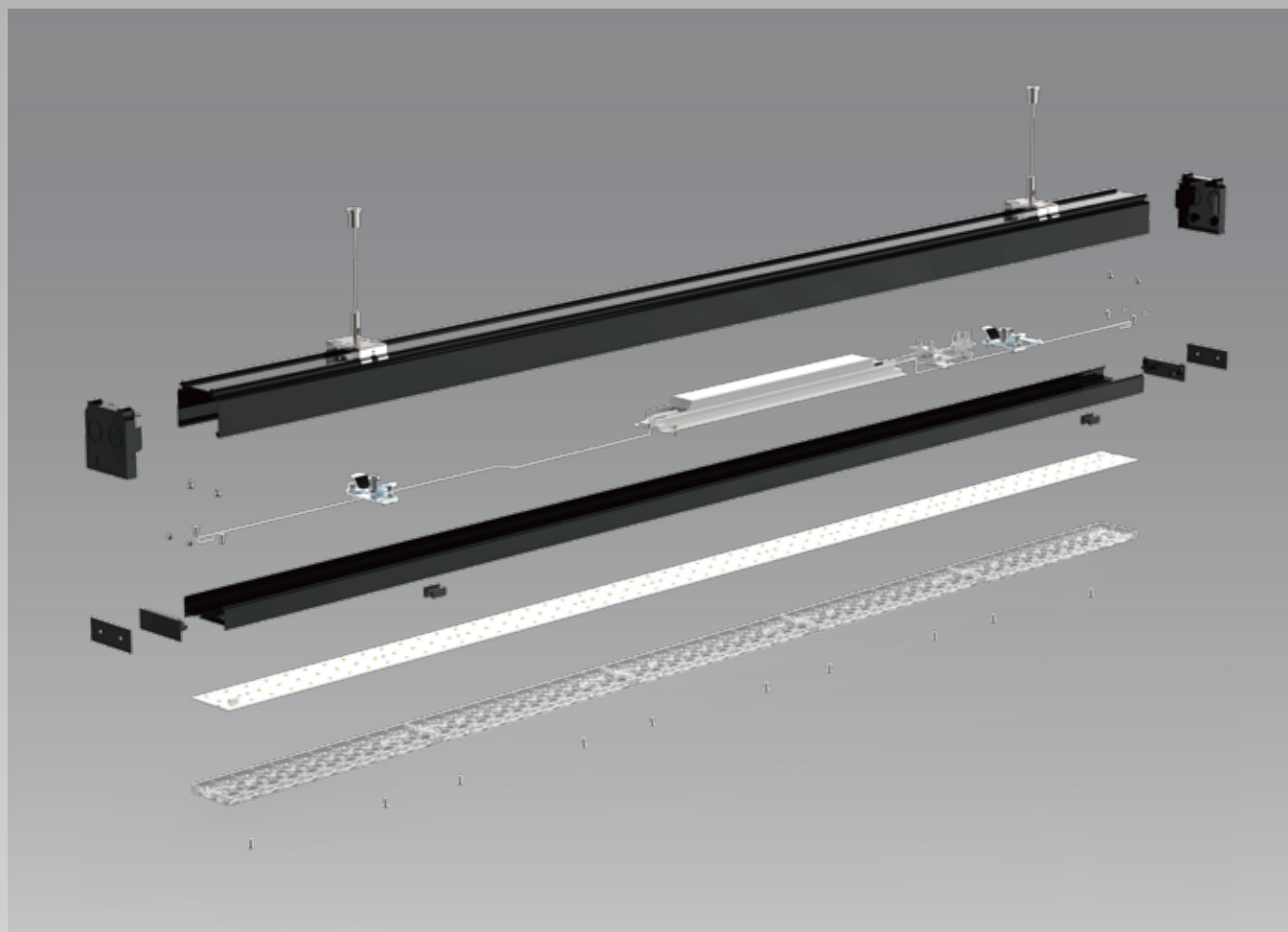
25° Double



Asymmetric-I



LED Linear Trunking System



E-LINE

IP 20



Quality

L80B10
50,000 H

Optional
Halogen-free
Wires



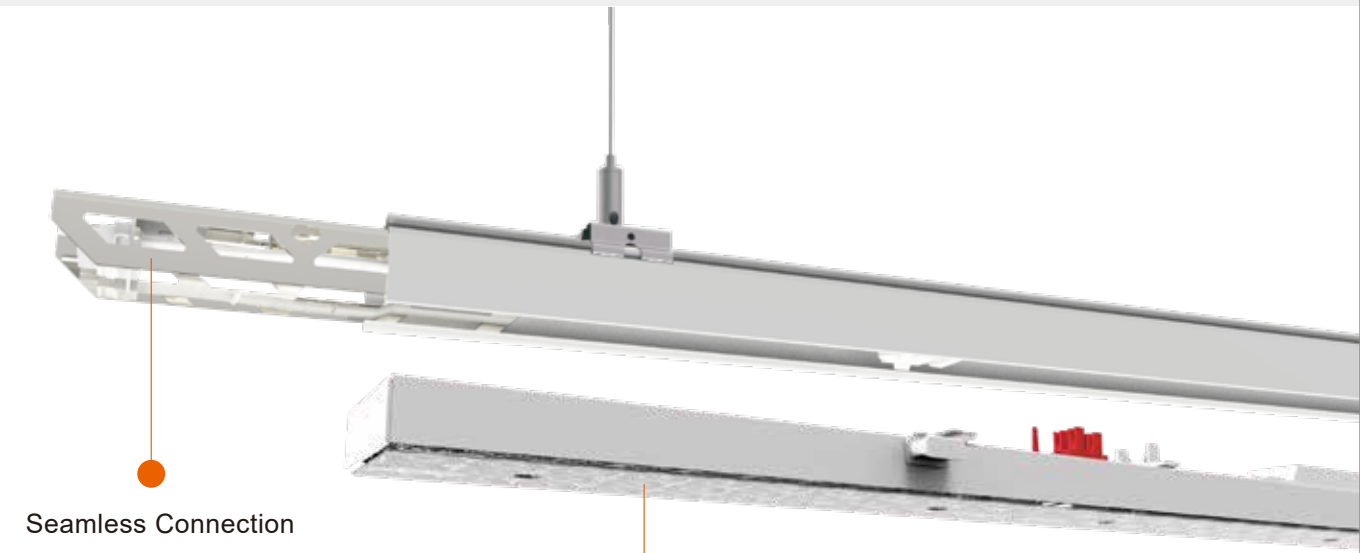
NEW SIMPLE SOLUTION

Supermarket
Office
Warehouse
Gallery
Corridor
Exhibition Hall



Features

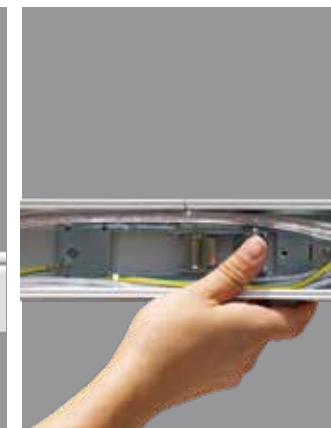
- Own tooling
- Power switchable
- Innovative optics
- Up to 175 LM/W
- Seamless connection
- Tool-free installaton
- Optional halogen-free wire
- Black and white housing
- Tridonic / Osram / Philips / Boke driver



Narrow, medium and wide beam angle available



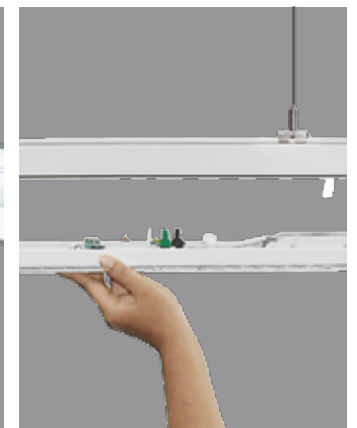
A variety of suspension brackets can be clicked into the trunking groove



Connect trunking sections



Select electrical phase at the unit



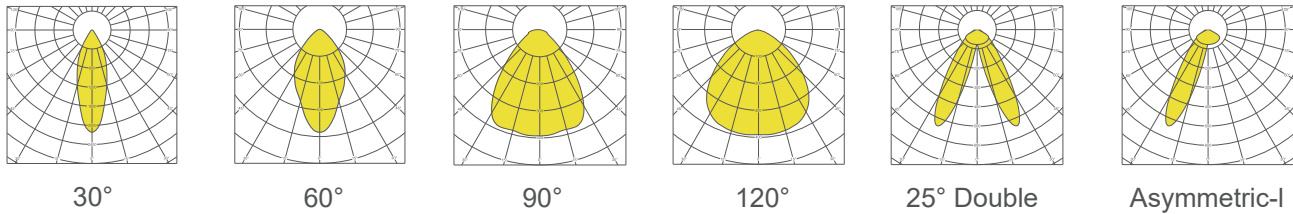
Click lighting unit into trunking rail



DATASHEET

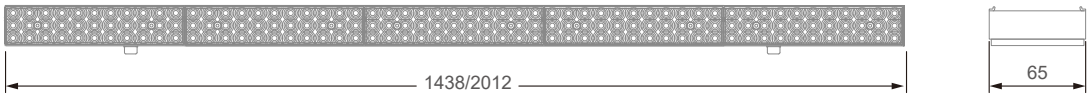
Voltage	220 - 240V AC/DC, 50/60Hz	Operating temperature	-20 bis +45°
Weight	1.6~2.1KG	Length	1438 / 2012mm
Consistency	< 5 SDCM	Life time	50.000H (L80B10)
CRI (Ra)	> 80	CCT	3000K 4000K 5000K 6500K
		Function	Non-Dimming / 0-10V / DALI

Optional Beam Angle



Beam angle	The Recommended Installation Heigth
90° (WD)	3-5m
120° (cover)	2-5m
120° (Milky)	2-4m
60°	5-10m
30°	6-12m
DS 25°	<3m

Dimension (mm)



Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L* W* H (mm)
1	RSL5H-60-S/P1	56W-48W-40W-32W by switch	9,800	175 LM/W	ON/OFF	Osram/ Philips	1438 x 65 x 27
2	RSL5H-68-PC	66W-60W-52W-46W-37W-32W-24W-19W by switch	11,500	175 LM/W	ON/OFF	Philips	1438 x 65 x 27
3	RSL5H-70-B3	52W-70W by switch	11,500	165 LM/W	0-10V	BOKE	1438 x 65 x 27
4	RSL5H-60XX-S4	Max 60W	10,200	175 LM/W	DALI (1-100% DIM)	Osram	1438 x 65 x 27
5	RSL5H-68-P4	Max 68W	11,500	175 LM/W	DALI (1-100% DIM)	Philips	1438 x 65 x 27
6	RSL5H-68-B4	Max 68W	11,500	175 LM/W	DALI (3-100% DIM)	BOKE	1438 x 65 x 27
7	RSL5S-83FF-V1 (Milky Cover Only)	83W-74W-65W-56W by Switch	13,000	155 LM/W	ON/OFF	VS	1438 x 65 x 27

Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L* W* H (mm)
1	RSL7H-64-S/P1	64W-55W-46W-36W by switch	11,500	180 LM/W	ON/OFF	Osram/ Philips	2012 x 65 x 27
2	RSL7H-73-PC	73W-66W-58W-52W-42W-35W-27W-22W by switch	12,500	180 LM/W	ON/OFF	Philips	2012 x 65 x 27
3	RSL7H-73-P4 (Lens Only)	Max 73W	12,500	175 LM/W	DALI (1-100% DIM)	Philips	2012 x 65 x 27
4	RSL7H-73-B4	Max 73W	12,500	175 LM/W	DALI (3-100% DIM)	BOKE	2012 x 65 x 27
5	RSL7H-90-P4	Max 88W	15,000	170 LM/W	DALI (1-100% DIM)	Philips	2012 x 65 x 27
6	RSL7H-110XX-P4	Max 110W	18,000	165 LM/W	DALI (1-100% DIM)	Philips	2012 x 65 x 27

E-LINE

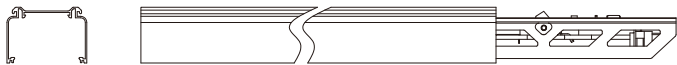
TRUNKING



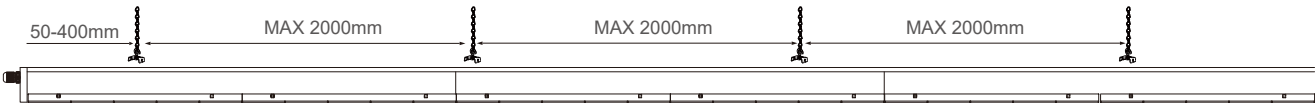
DATASHEET

Housing	White or Black
Weight	0.85~3.25KG
Materials	Aluminium

Dimension



Installation



Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKA53-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	1438 x 65 x 65
2	TKA53-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	1438 x 65 x 65
3	TKA53-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	1438 x 65 x 65
4	TKA53-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	1438 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKA73-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	2012 x 65 x 65
2	TKA73-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	2012 x 65 x 65
3	TKA73-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	2012 x 65 x 65
4	TKA73-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	2012 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKA93-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	2876 x 65 x 65
2	TKA93-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	2876 x 65 x 65
3	TKA93-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	2876 x 65 x 65
4	TKA93-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	2876 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKA143-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	4024 x 65 x 65
2	TKA143-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	4024 x 65 x 65
3	TKA143-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	4024 x 65 x 65
4	TKA143-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	4024 x 65 x 65

E-Line

E-Line fixing accessories



Surface mounted kits



Chain suspension



Steel suspension kits

E-Line connection accessories



Feed In Trunk



Trunk



Feed End Trunk



"L" Connector



"T" Connector



"X" Connector

E-Line LED module optics



30°



60°



90°



25° L or R



2x25°



120°



120°

E-Line Functional accessories



Sensor



Track Rail



PC Blind Cover



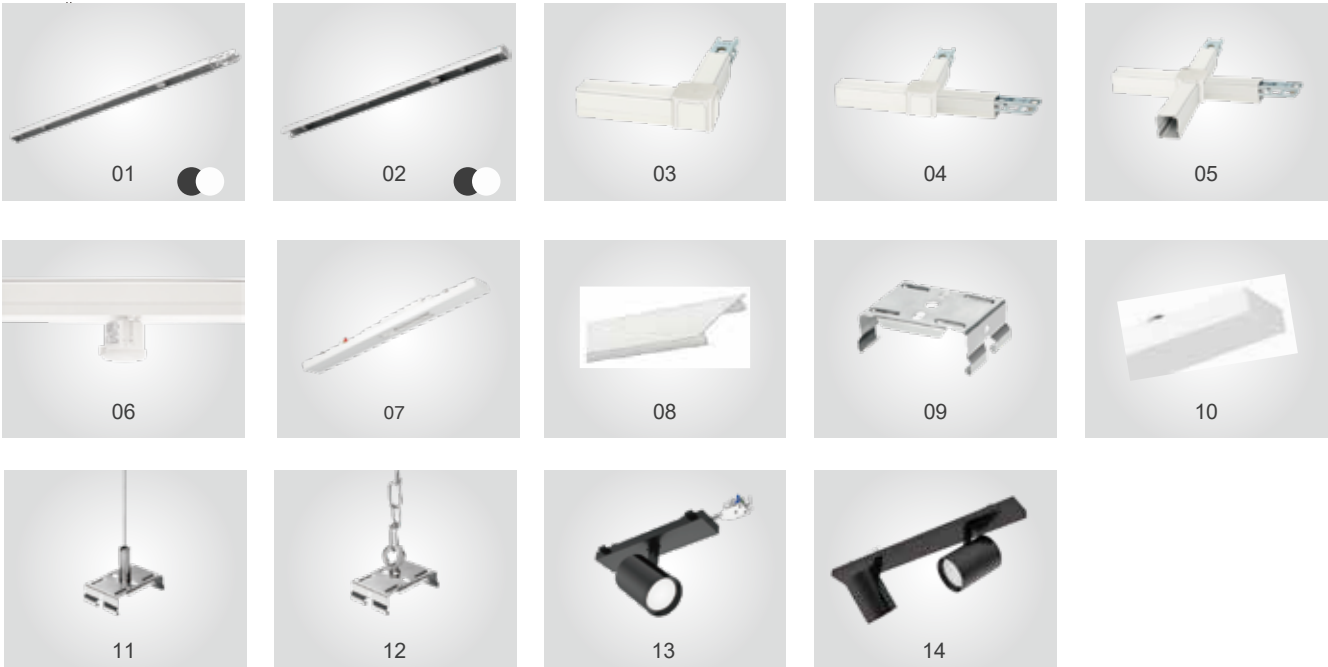
AL Blind Cover



Spot Light



Spot Light

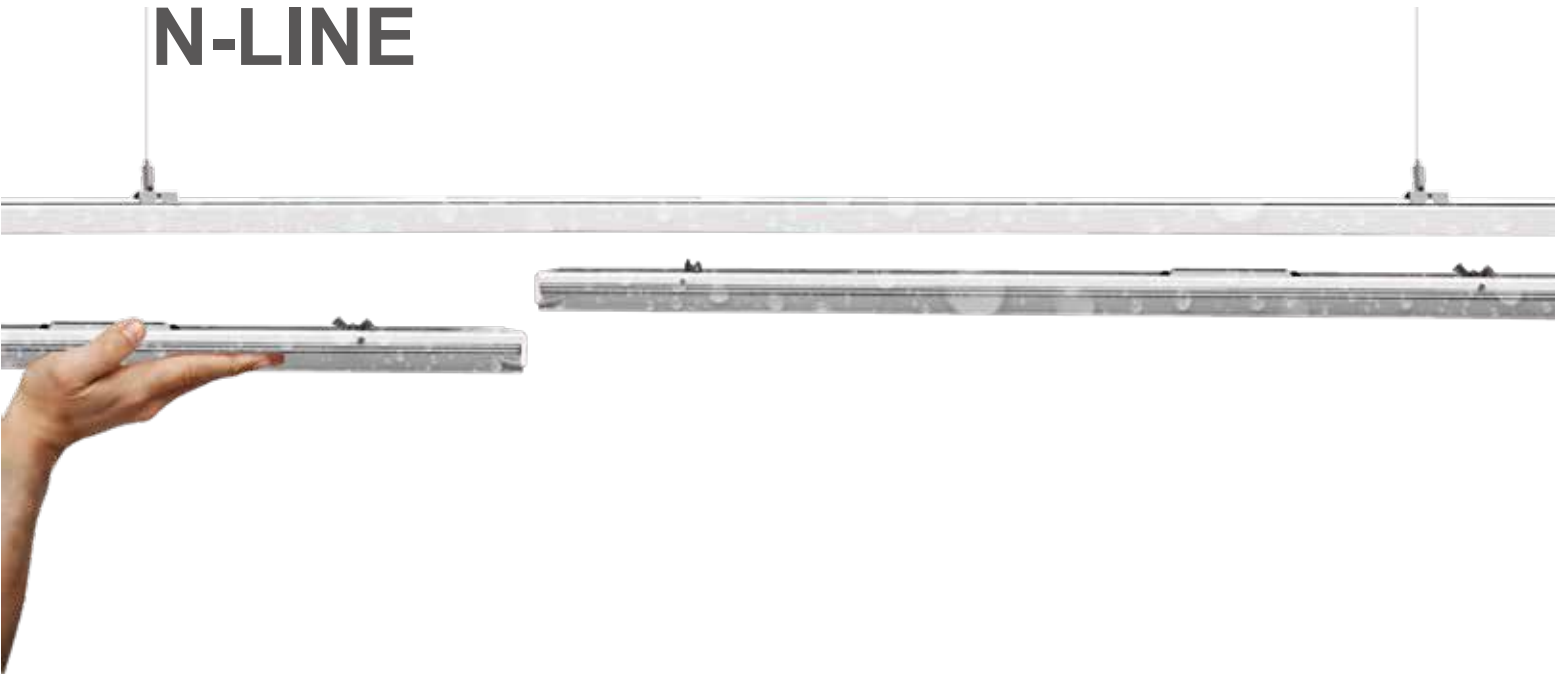


Accessories Detail

Serial number	Type	Description
01	TNC-B1-XXW/B-00	Feed in trunk, white or black
02	TNC-B0-00W/B-00	Feed end trunk, white or black
03	TNC-L1-XXW/B-00	'L' Node Connectors, xx 2.5 mm² wires, white
04	TNC-T1-XXW/B-00	'T' Node Connectors, xx 2.5 mm² wires, white
05	TNC-X1-XXW/B-00	'X' Node Connectors, xx 2.5 mm² wires, white
06	SSR- RSL-11W-1438-00	Mircowave sensor for trunking lines
07	RFT-RSL-X1W-1438-00	Track rail for track / spot light
08	BC-RSL-PC-0B-1438-00	PC Blind Cover, White or Black
09	MK-A62-00	Surface mounting kits
10	BC-RSL-AL-1B-1438-00	Aluminium Blind Cover
11	SMK-2M-A62-00	2m Steel suspension kits
12	DMK-2L-A62-00	2m Chain suspension kits
13	1 x Spot Light	598mm, 1x spot light, 28W, RA90, 150LM/W or 130LM/W, Max 4300lm; Bean angle: 20°/ 30°/ 40°/ 60°; Black or White
14	2 x Spot Lights	598mm, 2x spot lights, 56W, RA90, 150LM/W or 130LM/W, Max 8600lm; Bean angle: 20°/ 30°/ 40°/ 60°; Black or White

Linear Trunking System

N-LINE

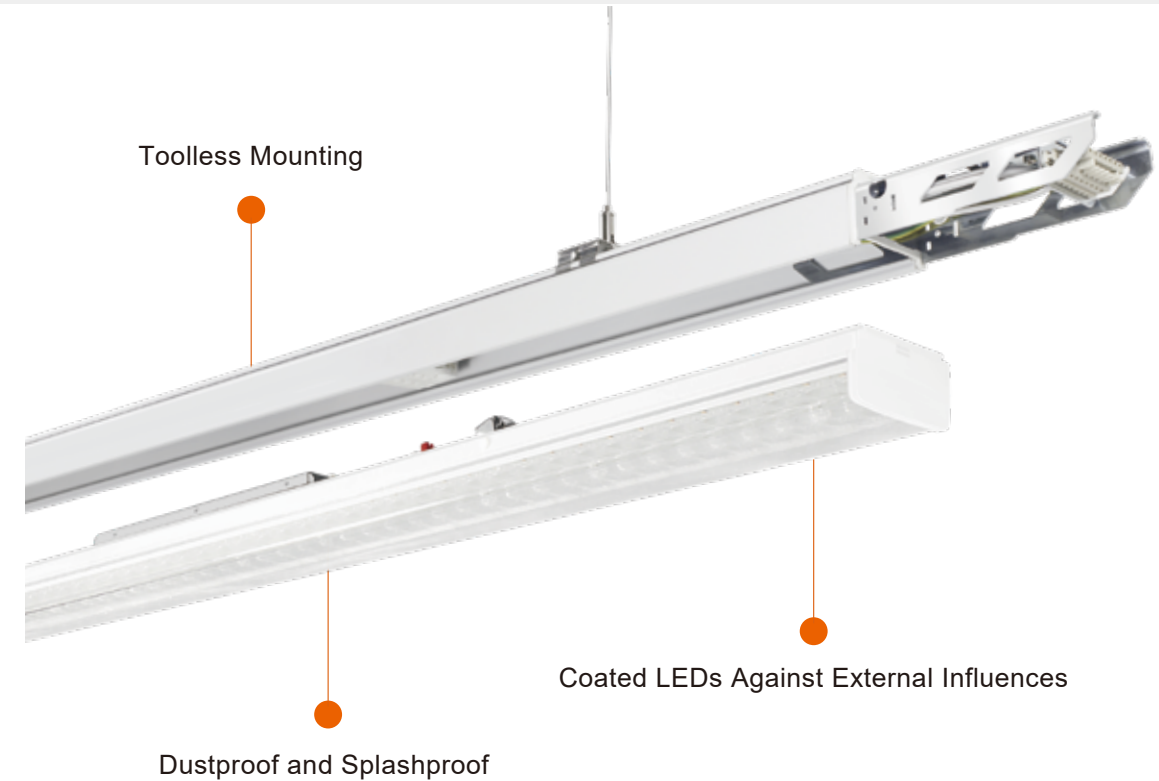


IP 54 Quality L80B10 50,000 H HACCP Optional Halogen-free Wires



Features

- Own tooling
- Power switchable
- Innovative optics
- Up to 170 LM/W
- Seamless connection
- Tool-free installation
- Optional halogen-free wire
- Black or white housing
- Tridonic / Osram / Philips / Boke driver



NEW SIMPLE SOLUTION

Car Washing Room
Machine Factory
Food Factory
Warehouse



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

Connect trunking sections

Select electrical phase at the unit

Click lighting unit into trunking rail

N-LINE

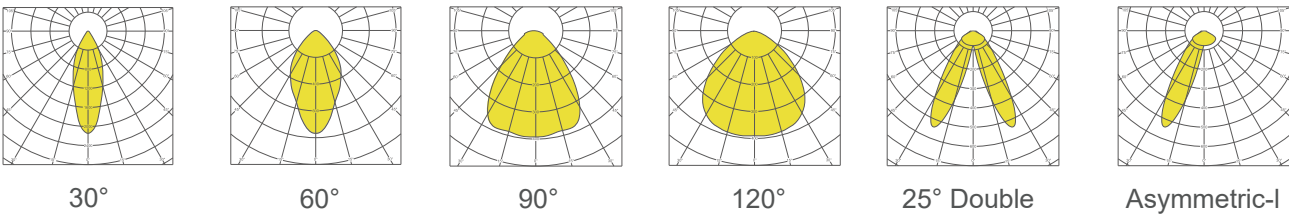
LED-MODULE



DATASHEET

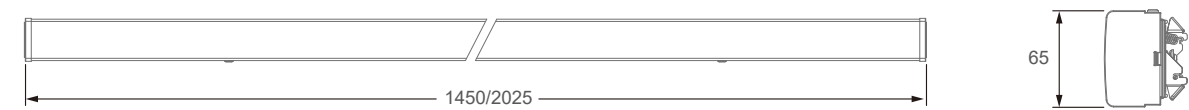
Voltage	220 - 240V AC/DC, 50/60Hz	Operating temperature	-20 bis +45°
Weight	2.3~2.7KG	Length	1450 / 2025mm
Consistency	< 5 SDCM	Life time	50.000H (L80, B10)
CRI (Ra)	> 80	CCT	3000K 4000K 5000K 6500K
		Function	Non-Dimming / 0-10V / DALI

Optional Beam Angle



Beam angle	The Recommended Installation Heigth
90° (WD)	3-5m
120° (cover)	2-5m
120° (Milky)	2-4m
60°	5-10m
30°	6-12m
DS 25°	<3m

Dimension (mm)



Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L* W* H (mm)
1	RIP5H-60-S/P1	56W-48W-40W-32W by switch	9,300	170 LM/W	ON/OFF	Osram/ Philips	1450 x 65 x 27
2	RIP5H-68-PC	66W-60W-52W-46W-37W-32W-24W-19W by switch	10,800	170 LM/W	ON/OFF	Philips	1450 x 65 x 27
3	RIP5H-70-B3	52W-70W by switch	10,500	170 LM/W	0-10V	BOKE	1450 x 65 x 27
4	RIP5H-60XX-S4	Max 60W	10,200	170 LM/W	DALI (1-100% DIM)	Osram	1450 x 65 x 27
5	RIP5H-68-P4	Max 68W	10,800	170 LM/W	DALI (1-100% DIM)	Philips	1450 x 65 x 27
6	RIP5H-68-B4	Max 68W	11,200	170 LM/W	DALI (3-100% DIM)	BOKE	1450 x 65 x 27
7	RIP5S-83FF-V1 (Milky Cover Only)	83W-74W-65W-56W by Switch	13,000	160 LM/W	ON/OFF	VS	1450 x 65 x 27

Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L* W* H (mm)
1	RIP7H-64-S/P1	64W-55W-46W-36W by switch	10,800	170 LM/W	ON/OFF	Osram/ Philips	2025 x 65 x 27
2	RIP7H-73-PC	73W-66W-58W-52W-42W-35W-27W-22W by switch	12,000	170 LM/W	ON/OFF	Philips	2025 x 65 x 27
3	RIP7H-73-P4 (Lens Only)	Max 73W	12,000	170 LM/W	DALI (1-100% DIM)	Philips	2025 x 65 x 27
4	RIP7H-73-B4	Max 73W	12,000	170 LM/W	DALI (3-100% DIM)	BOKE	2025 x 65 x 27
5	RIP7H-90-P4	Max 88W	14,000	165 LM/W	DALI (1-100% DIM)	Philips	2025 x 65 x 27
6	RIP7H-110XX-P4	Max 110W	17,500	160 LM/W	DALI (1-100% DIM)	Philips	2025 x 65 x 27



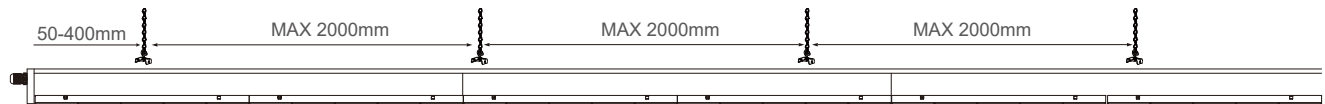
DATASHEET

Housing	White or Black
Weight	0.85~3.25KG
Materials	Aluminium

Dimension



Installation



Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKB53-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	1450 x 65 x 65
2	TKB53-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	1450 x 65 x 65
3	TKB53-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	1450 x 65 x 65
4	TKB53-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	1450 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKB73-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	2025 x 65 x 65
2	TKB73-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	2025 x 65 x 65
3	TKB73-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	2025 x 65 x 65
4	TKB73-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	2025 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKB93-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	2900 x 65 x 65
2	TKB93-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	2900 x 65 x 65
3	TKB93-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	2900 x 65 x 65
4	TKB93-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	2900 x 65 x 65

Item	Model NO.	Wiring	Description	L* W* H (mm)
1	TKB143-05W-00	5x 2.5 mm ²	L1, L2, L3, N, E	4050 x 65 x 65
2	TKB143-07W-00	7x 2.5 mm ²	L1, L2, L3, N, E+, D+, D-	4050 x 65 x 65
3	TKB143-26W-00	6x2.5+2x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +2x1.5 mm ² D+, D-	4050 x 65 x 65
4	TKB143-66W-00	6x2.5+6x1.5 mm ²	6x2.5 mm ² L1, L2, L3, N, E, CHR, +6x1.5 mm ² D+, D-, EL1, EL2, EN1, EN2	4050 x 65 x 65

● N-Line fixing accessories



Surface mounted kits



Chain suspension



Steel suspension kits

● N-Line Rails



Feed End Trunking



Feed In Trunking



Trunking



Blind cover

● N-Line LED Module Optics



30°



60°



90°



25° L or R



2x25°



120°



120°



01 Feed in trunking



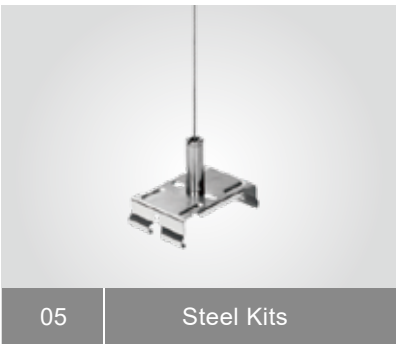
02 Feed end trunking



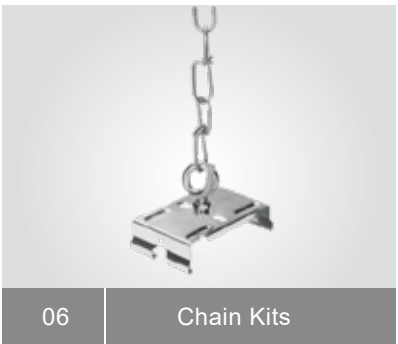
03 Mouting kits



04 Bland Cover



05 Steel Kits



06 Chain Kits

Accessories Detail

Serial number	Type	Description
01	TKB53-B1-05W-00	Feed in trunking, 5 wires
01	TKB53-B1-07W-00	Feed in trunking, 7 wires
02	TKB53-B0-05W-00	Feed end trunking, 5 wires
02	TKB53-B0-07W-00	Feed end trunking, 7 wires
03	MK-A62-00	Surface mounting kits
04	BC-RIP-AL-4B-1450-00	Aluminium blind cover
05	SMK-2M-A62-00	2M Steel suspension kits
06	DMK-2L-A62-00	2M Chain suspension kits

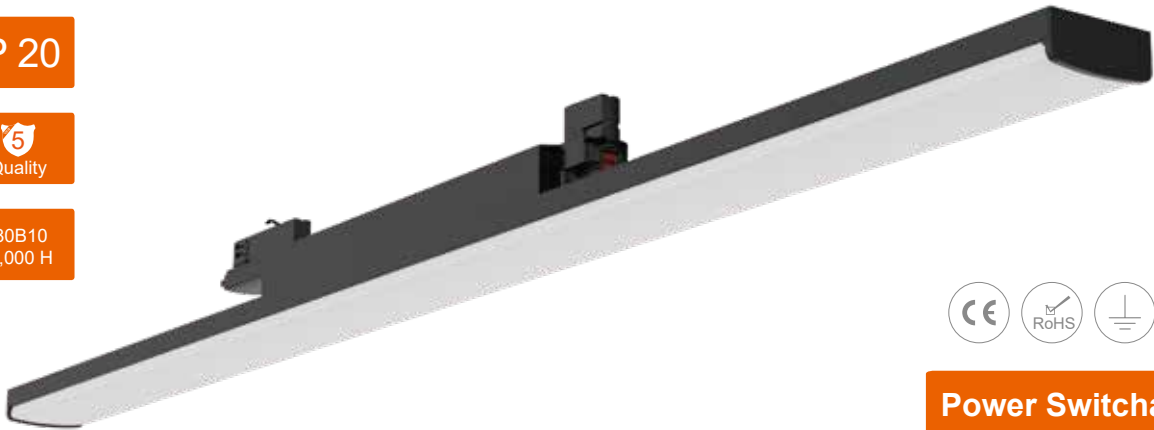
LED Linear Track Light



LED LINEAR TRACK LIGHT

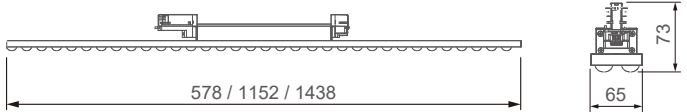
TRACK LINE

- IP 20
- 5
Quality
- L80B10
50,000 H



Power Switchable

Dimension



DATASHEET

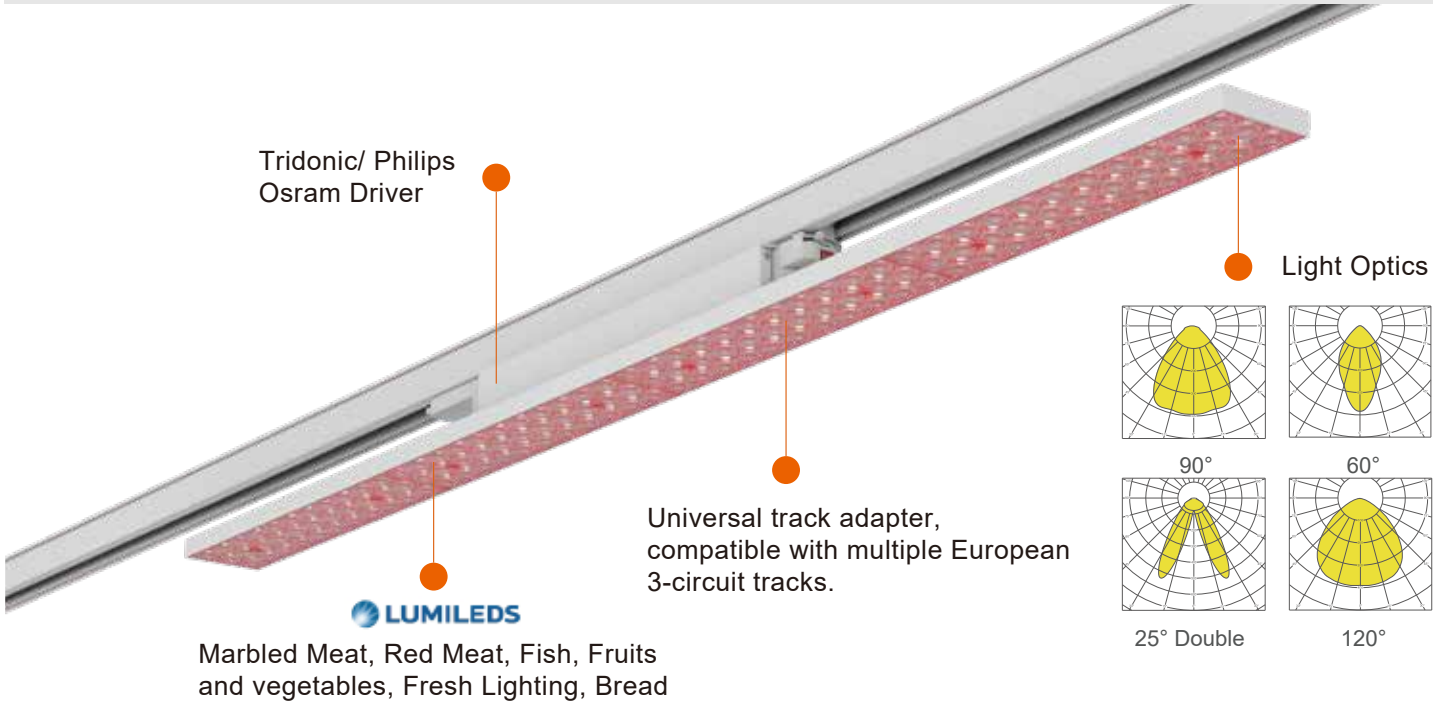
Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +45°
Weight	0.6~1.7KG	Track Adaptor	POWERGEAR 3-Circuit
Consistency	< 3 SDCM	Life time	50.000H (L80, B10)
CRI (Ra)	> 80 or >90	CCT	3000K 4000K 5000K 6500K
		Function	No-Dimmable / DALI

- Shop
Office
Gallery
Corridor
Exhibition Hall



Features

- Universal track adapter
- Power switchable
- Own Tooling
- Innovative on optics
- Up to 170 LM/W
- Optional beam angle
- Black and white housing
- Flicker-free
- Tridonic / Philips / Osram driver



Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	P025H1-68-PC	68W-54W-45W-36W by switch	MAX 11500	170 LM/W	90°/ 60°/ DS25°/ 120°	Philips	1438 x 65 x 72.9
2	P025H1-60-BC	58W-54W-48W-42W by switch	MAX 10000	170 LM/W	90°/ 60°/ DS25°/ 120°	BOKE	1438 x 65 x 72.9
3	P024H1-48-BC	46W-42W-38W-32W by switch	MAX 7600	160 LM/W	90°/ 60°/ DS25°/ 120°	BOKE	1152 x 65 x 72.9
4	P022H1-25-S1	25W	3700	150 LM/W	90°/ 60°/ DS25°	Osram	578 x 65 x 72.9

DALI

Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	P025H1-68-P4	Max 68W	MAX 11500	170 LM/W	90°/ 60°/ DS25°/ 120°	Philips	1438 x 65 x 72.9
2	P024H1-55-P4	55W	MAX 8500	160 LM/W	90°/ 60°/ DS25°/ 120°	Philips	1152 x 65 x 72.9

LED LINEAR TRACK LIGHT

TRACK PANEL

IP 20

Quality

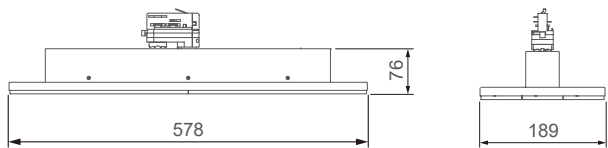
L80B10
50,000 H



Optional Optics Combination



Dimension



DATASHEET

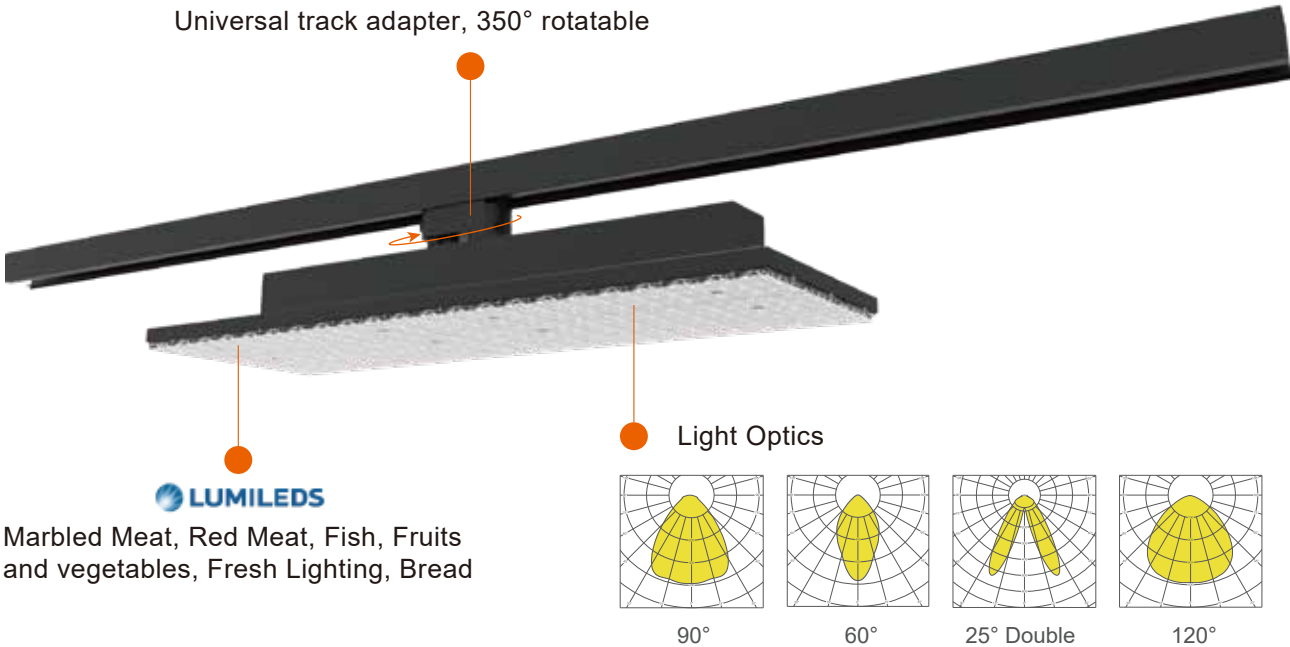
Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +45°
Weight	2.9KG	UGR	< 24
Consistency	< 3 SDCM	Life time	50.000H (L80, B10)
CRI (Ra)	> 80 or >90	CCT	3000K 4000K 5000K 6500K
		Function	No-Dimmable / DALI

Shop
Office
Gallery
Corridor
Exhibition Hall

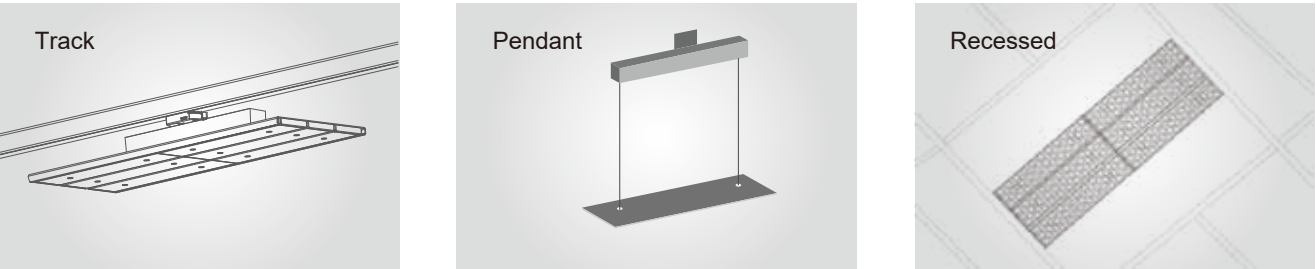


Features

- Universal track adapter
- Innovative on optics
- 350° Flexible
- Power switchable
- Up to 175LM/W
- Flicker-free
- Tridonic / Philips / Osram driver
- Optional beam angle
- Black and white housing



Installation



Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	P012H1-70DS	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°	Philips	578 x 189 x 76
2	P012H1-70NR	70W/60W/50W/40W	MAX 12000	175 LM/W	60°	Philips	578 x 189 x 76
3	P012H1-70WD	70W/60W/50W/40W	MAX 12000	175 LM/W	90°	Philips	578 x 189 x 76
4	P012H1-7001	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°x 90°x DS25°	Philips	578 x 189 x 76
5	P012H1-7003	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°x 60°x DS25°	Philips	578 x 189 x 76
6	P012H1-7004	70W/60W/50W/40W	MAX 12000	175 LM/W	90°x 60°x 90°	Philips	578 x 189 x 76

TRACK PANEL G2

IP 20

Quality

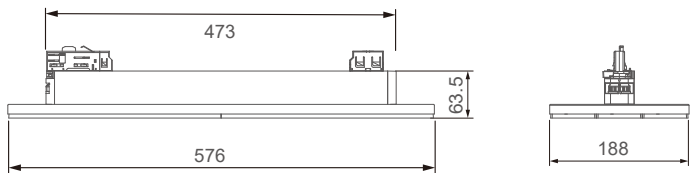
L80B10
50,000 H



Optional Optics Combination



Dimension



DATASHEET

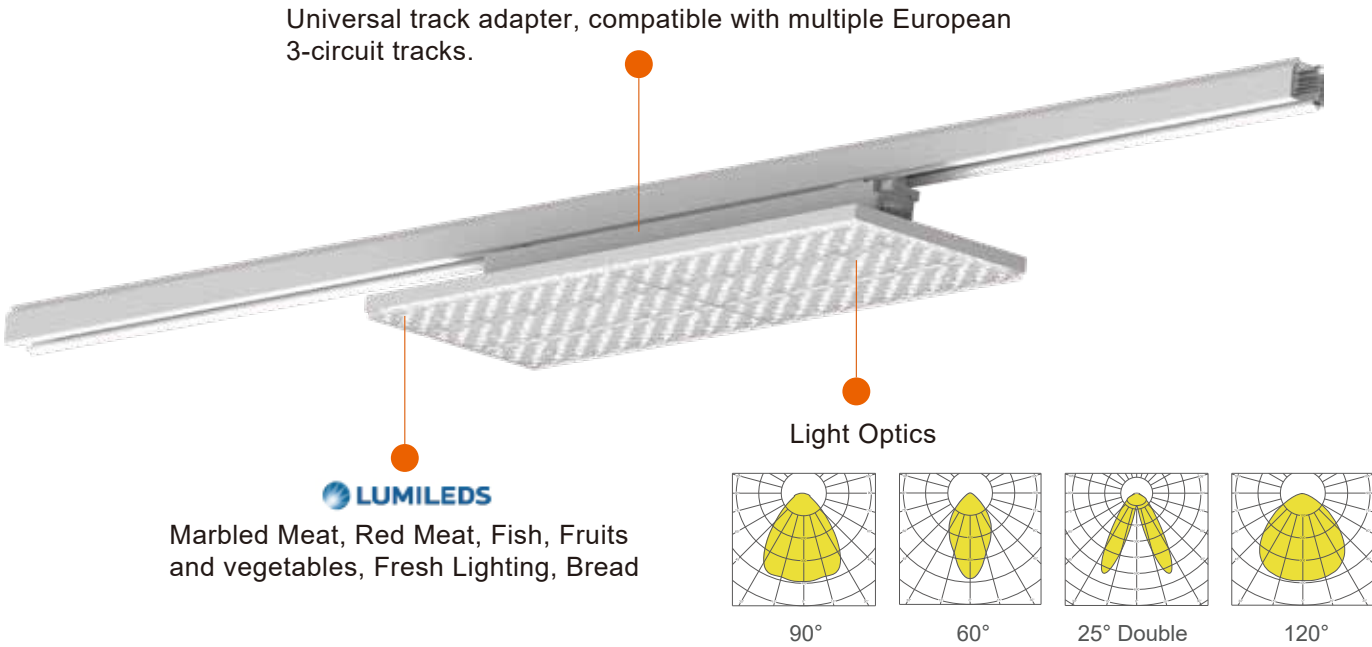
Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +45°
Weight	2.9KG	UGR	< 24
Consistency	< 3 SDCM	Life time	50.000H (L80, B10)
CRI (Ra)	> 80 or >90	CCT	3000K 4000K 5000K 6500K
		Function	No-Dimmable / DALI

Shop
Office
Gallery
Corridor
Exhibition Hall

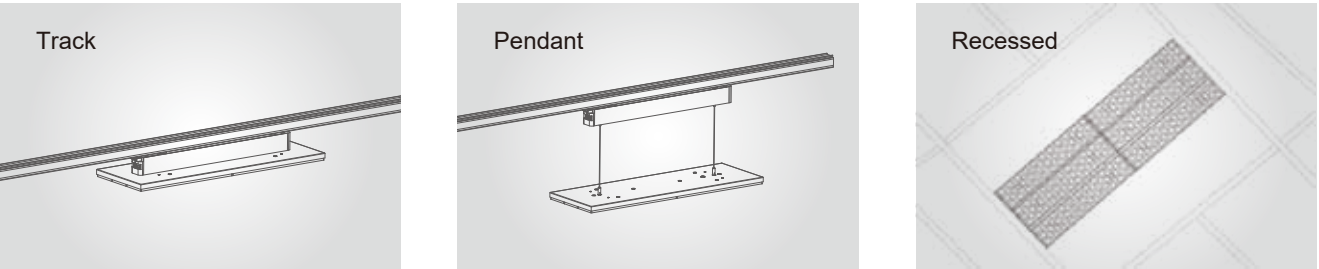


Features

- Universal track adapter
- Innovative on optics
- Flicker-free
- Power switchable
- Up to 175LM/W
- Black and white housing
- Tridonic / Philips / Osram driver
- Optional beam angle



Installation



Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	P012HA-70DS	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°	Philips	576 x 188 x 63.5
2	P012HA-70NR	70W/60W/50W/40W	MAX 12000	175 LM/W	60°	Philips	576 x 188 x 63.5
3	P012HA-70WD	70W/60W/50W/40W	MAX 12000	175 LM/W	90°	Philips	576 x 188 x 63.5
4	P012HA-7001	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°x 90°x DS25°	Philips	576 x 188 x 63.5
5	P012HA-7003	70W/60W/50W/40W	MAX 12000	175 LM/W	DS25°x 60°x DS25°	Philips	576 x 188 x 63.5
6	P012HA-7004	70W/60W/50W/40W	MAX 12000	175 LM/W	90°x 60°x 90°	Philips	576 x 188 x 63.5

LED Tri-Proof Light



Tri-Proof light

E-OPEN

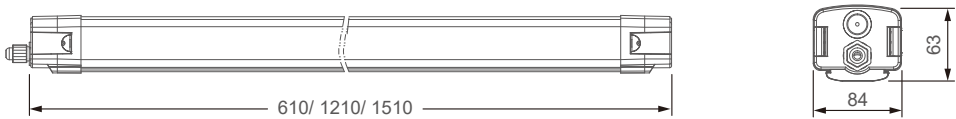


- IP 65
- Quality
- L80B10
50,000 H
- Optional
Haloge-free
Wires

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



Dimension (mm)



DATASHEET

Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +45°
Weight	1.1~2.6KG	Through-wired	3 x 2.5mm² / 3 x 1.5mm² / 5 x 1.5mm²
Consistency	< 5 SDCM	CCT	3000K 4000K 5000K 6500K
CRI (Ra)	> 80 or >90	Function	Non-dimming / 0-10V / DALI / Emergency
Life time	50.000H (L80B10)		PIR Sensor / Microwave Sensor

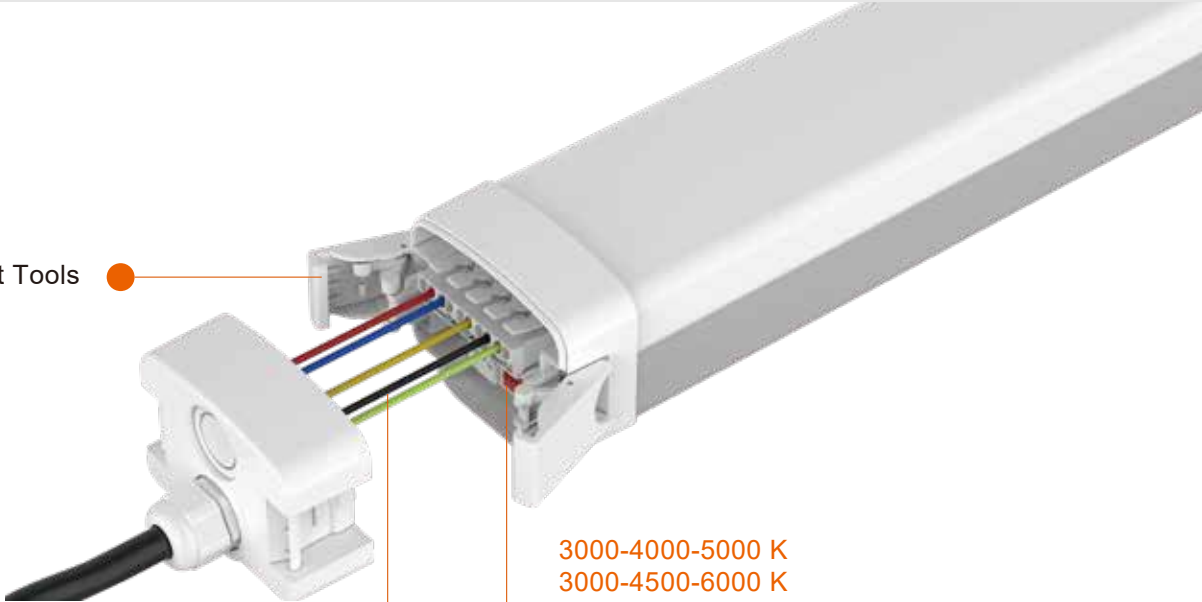
Parking Lot
Tunnel
Corridor
Gallery
Railway
Bus Station
Airport
Exhibition Hall
Factory



Features

- Open without Tools
- Tri-color
- Assorted Ceiling Mounting
- 75W 11000LM
- Rotatable Ceiling Mounting
- Tridonic/OSRAM/ BOKE driver
- PIR Sensor
- Through-wired 3 x 1.5mm²
3 x 2.5mm² / 5 x 1.5mm²

Open without Tools



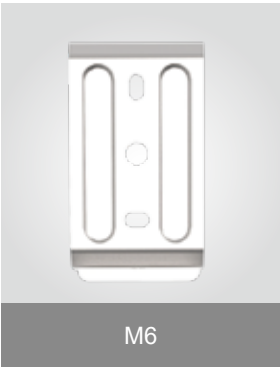
5 x 1.5mm² wires

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

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



Rotatable Ceiling Mounted



M6



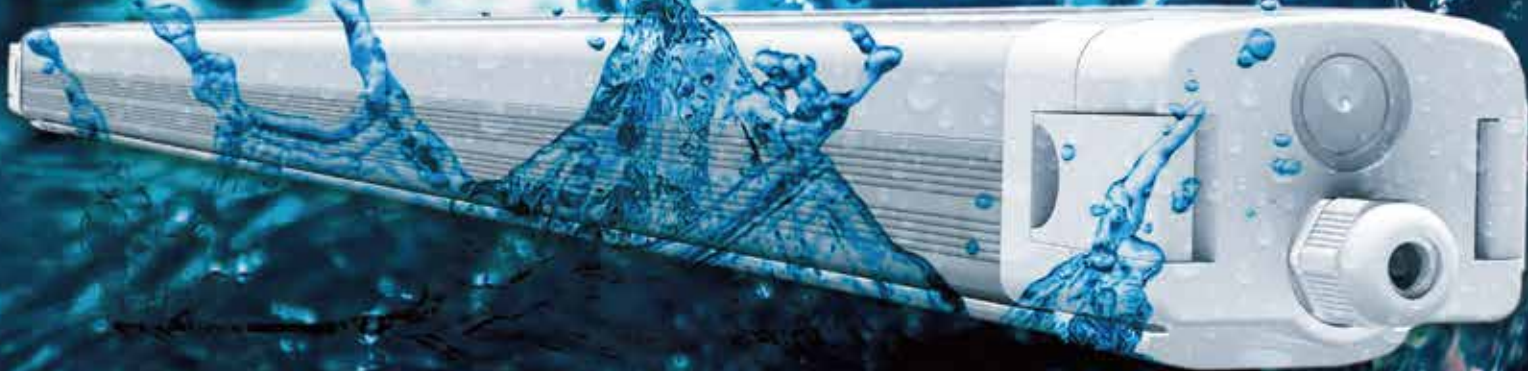
M10



Triangular bracket

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		Driver	L* W* H (mm)
1	T012D-20	20W	2600	130 LM/W	120°	A++	610 x 84 x 63
2	T014D-40	40W	5200	130 LM/W	120°	A++	1210 x 84 x 63
3	T014D-50	50W	6500	130 LM/W	120°	A++	1210 x 84 x 63
4	T014D-50-BV	49W-41W-35W-29W by switch	6500	130 LM/W	120°	A++	1210 x 84 x 63
5	T015D-60	60W	7800	130 LM/W	120°	A++	1510 x 84 x 63
6	T015D-60-BV	58W-48W-40W-32W by switch	7800	130 LM/W	120°	A++	1510 x 84 x 63
7	T015D-75	75W	9700	130 LM/W	120°	A++	1510 x 84 x 63

Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	T012H-20	20W	3000	150 LM/W	120°	A++	610 x 84 x 63
2	T014H-40	40W	6000	150 LM/W	120°	A++	1210 x 84 x 63
3	T014H-50	50W	7500	150 LM/W	120°	A++	1210 x 84 x 63
4	T014H-50-BV	49W-41W-35W-29W by switch	7500	150 LM/W	120°	A++	1210 x 84 x 63
5	T015H-60	60W	9000	150 LM/W	120°	A++	1510 x 84 x 63
6	T015H-60-BV	58W-48W-40W-32W by switch	9000	150 LM/W	120°	A++	1510 x 84 x 63
7	T015H-75	75W	11200	150 LM/W	120°	A++	1510 x 84 x 63

E-Open MAX

Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	T015P-45	45W/ 38W/ 32W/ 27W	7200	160 LM/W	120°	A++	1510 x 84 x 63
2	T015P-60	58W/ 48W/ 40W/ 32W	9300	160 LM/W	120°	A++	1510 x 84 x 63

E-Plus

IP 65



L80B10
50,000 H



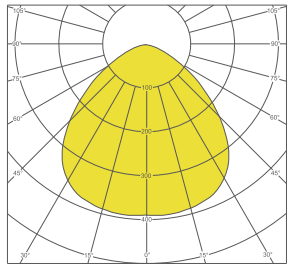
5 x 2.5mm² wires



DATASHEET

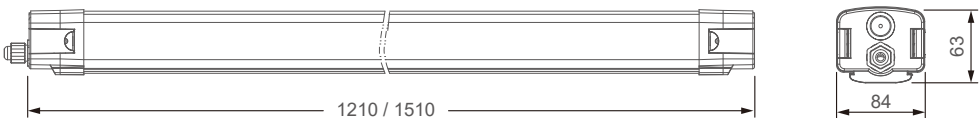
Voltage	AC220 - 240V, 50/60Hz
Weight	1.1~2.6KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-20 bis +45°
Life time	50.000H (L80, B10)
CCT	3000K 4000K 5000K 6000K
Function	Non-dimming / 0-10V/ DALI / Emergency
Through-wired	PIR Sensor / Microwave Sensor
	5 x 2.5mm ² / 5 x 1.5mm ² / 5 x 2.5mm ² + 2x 1.5mm ²

Optional Beam Angle



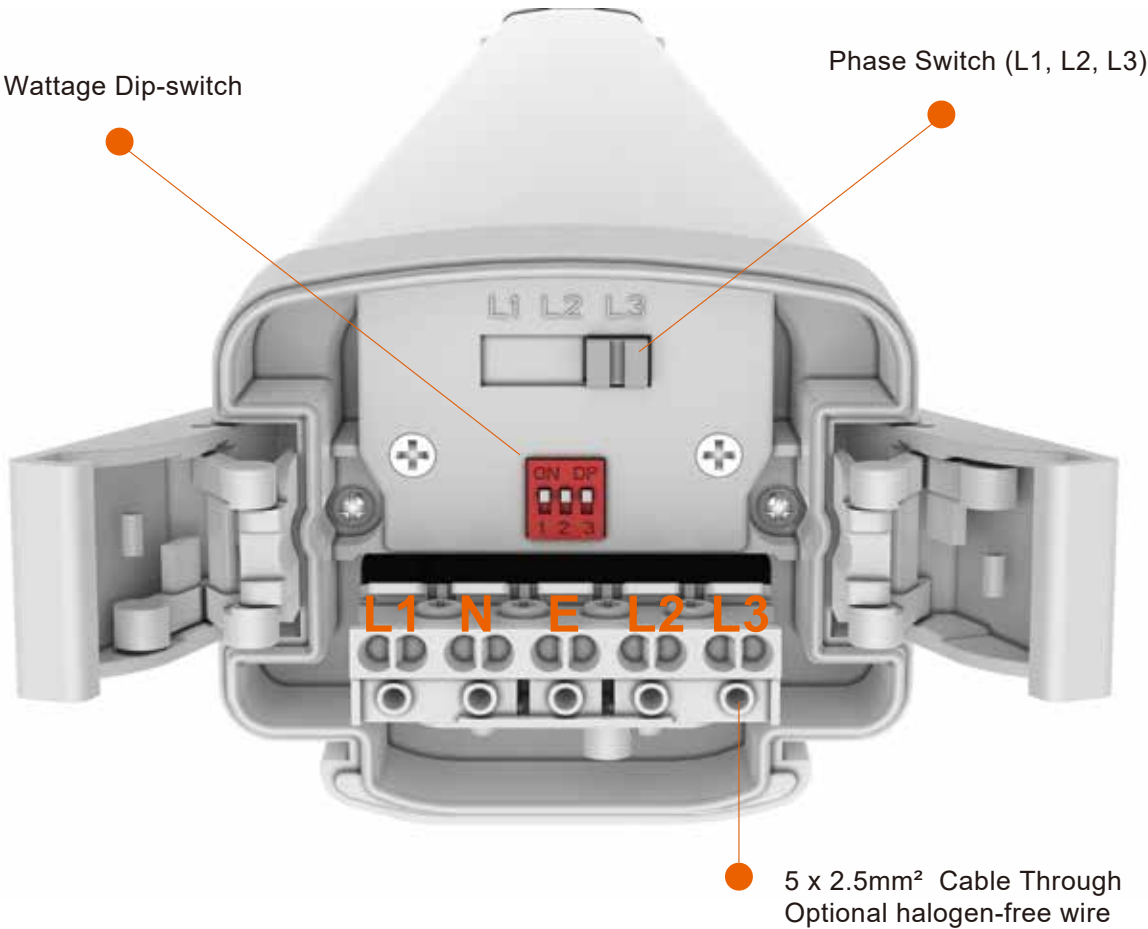
120°(FF)

Dimension (mm)



Features

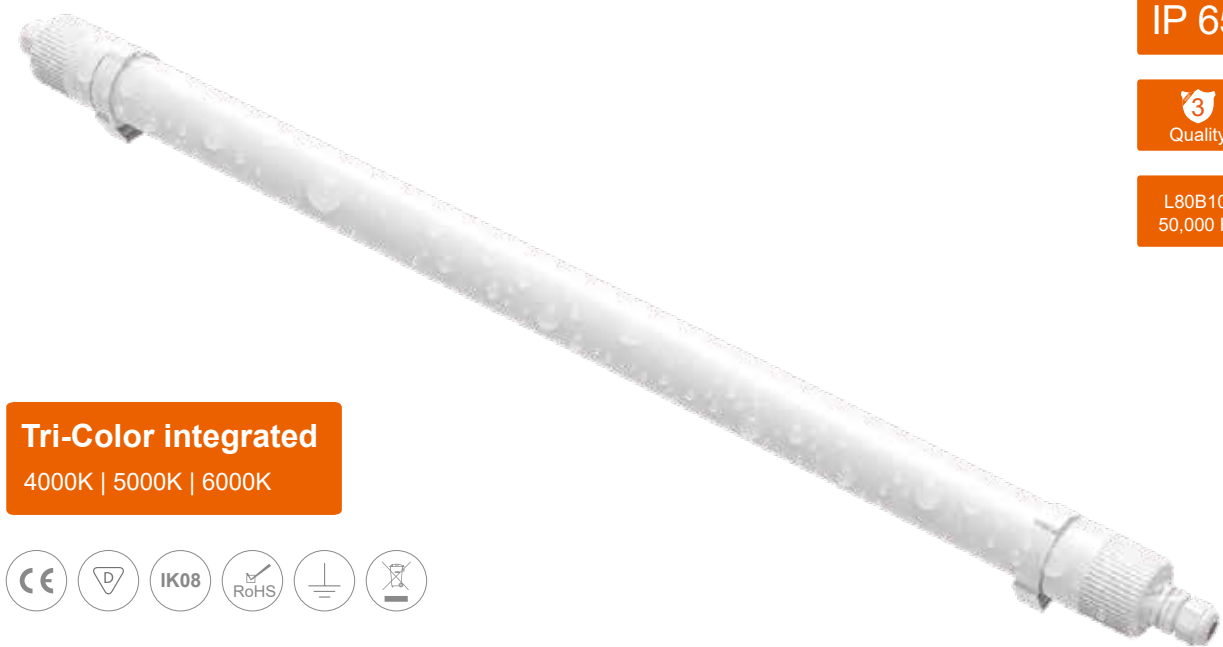
- L1 L2 L3 Phase switch
- Wattage Dip-switch
- Up to 150LM/W
- Easy to Install
- Can be linkable
- Flicker-free
- Tridonic / Philips / Osram / Boke driver
- Through-wired 5x 2.5mm² / 5x 1.5mm² 2 x 1.5mm² + 5 x 2.5mm²



Item	Model NO.	Watt		Luminous Efficacy		Driver	L* W* H (mm)
1	T014HA-50	50W/ 46W/ 42W/ 36W	7500	150 LM/W	120°	A++	1210 x 84 x 63
2	T015HA-60	60W/ 55W/ 50W/ 40W	9000	150 LM/W	120°	A++	1510 x 84 x 63
3	T015HA-80	80W/ 60W/ 50W/ 40W	12000	150 LM/W4	120°	A++	1510 x 84 x 63

Tri-Proof light

SMART



- IP 65
- Quality
- L80B10
50,000 H

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

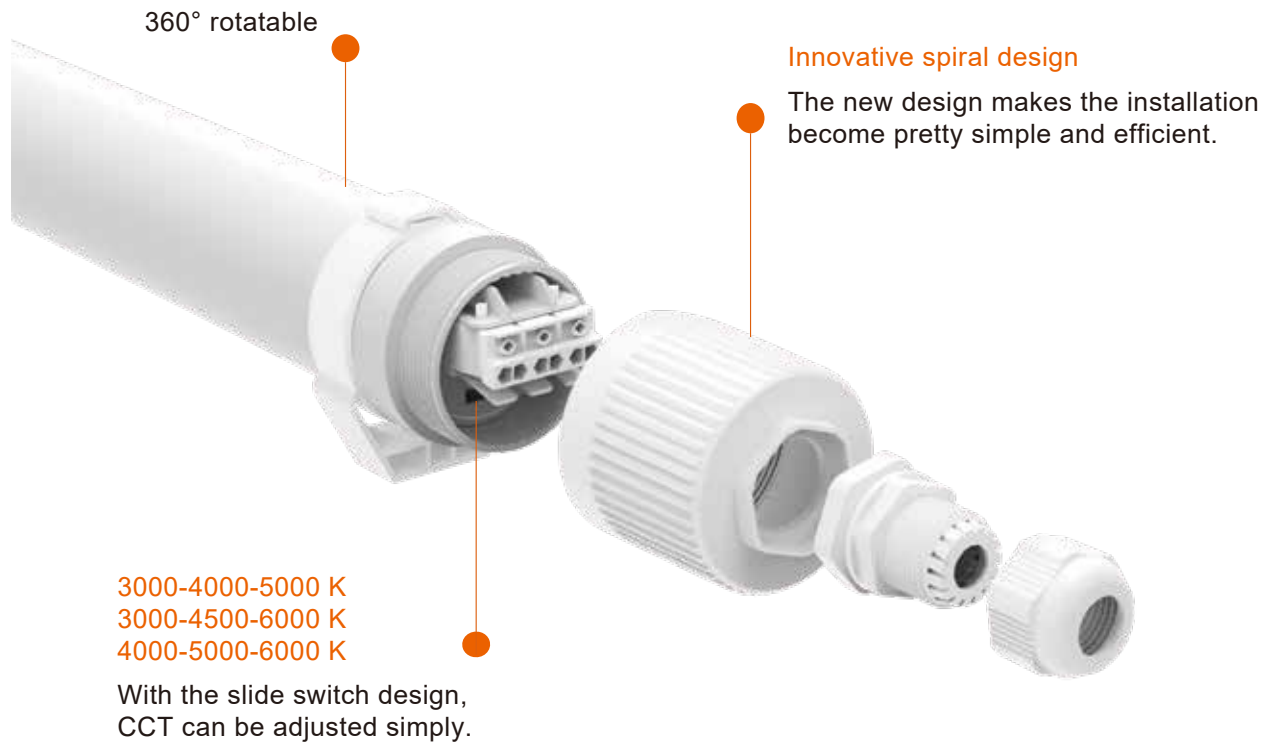


DATASHEET

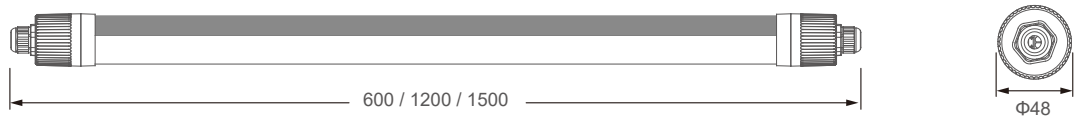
Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +50°
Weight	0.35 - 0.9 kg	Through-wired	3 x 1.5mm²
Consistency	< 5 SDCM	Life time	50.000H (L80B10)
CRI (Ra)	> 80	CCT	3000K 4000K 5000K 6500K

Features

- 360° rotatable
- Through-wired 3 x 1.5mm²
- IP65 IK08
- Better for stock with Tri-Color
- Optional halogen-free wire
- UV resistant
- Can be linkable
- Slim shape
- Flicker free



Dimension (mm)



Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L x Φ (mm)
1	T032S-20	20W	3000	150 LM/W	130°	A++	600 x 48
2	T034S-30	30W	4800	160 LM/W	130°	A++	1200 x 48
3	T035S-42	42W	6700	160 LM/W	130°	A++	1500 x 48
4	T032H-20	20W	3400	170 LM/W	130°	A++	600 x 48
5	T034H-30	30W	5100	170 LM/W	130°	A++	1200 x 48
6	T035H-42	42W	7100	170 LM/W	130°	A++	1500 x 48

Cold storage
Car washing
Car parking
Tunnel
Metro Station
Train Station
Food industry



LED Weatherproof Light Tubular



Led Weatherproof Light

TUBULAR



HACCP

IP69K

5
Quality

L80B10
50,000 H



DATASHEET

Material	PC / PMMA	Protection class	IP69K / IK08
Input Voltage	220 - 240V AC	Operating temperature	-25° bis +45°C
Lifetime	>50.000 h [L80B10]	Storing temperature	-30° bis +60°C
BEAM ANGLE	130°	Function	DALI Dimming/Emergency
CRI	>80	CCT	3000K/4000K/5000K/6000K



Cow farms
Food industry
Chicken farms
Car washing rooms



Features

- IP69K
- PMMA IK08
- Anti-ammonia
- Optional halogen-free wire
- Environmentally friendly, no mercury, No UV, No IR
- Against water pressure of 100bar(1450psi) and temperature of 80°C



3x1.5 mm²/5x1.5 mm²
Optional halogen-free wire

Wide beam angle 130°

Dimension (mm)



Item	Model NO.	Watt		Luminous Efficacy	Function	Driver	L x Φ (mm)
1	T062H-20-PC	20W	3200	160 LM/W	On/off, DALI	Tridonic/BOKE	600 x 75
2	T062H-20-PMMA	20W	3400	170 LM/W	On/off, DALI	Tridonic/BOKE	600 x 75
3	T064H-40-PC	40W	6400	160 LM/W	On/off, DALI	Tridonic/BOKE	1200 x 75
4	T064H-40-PMMA	40W	6800	170 LM/W	On/off, DALI	Tridonic/BOKE	1200 x 75
5	T065H-50-PC	50W	8000	160 LM/W	On/off, DALI	Tridonic/BOKE	1500 x 75
6	T065H-50-PMMA	50W	8500	170 LM/W	On/off, DALI	Tridonic/BOKE	1500 x 75

LED Batten Light



Tubes

IP 20

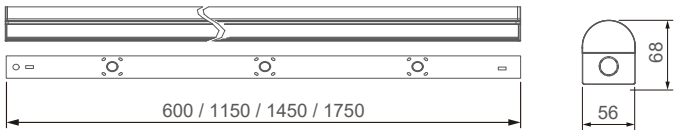


L80B10
50,000 H



Power Switchable
Tri-Color

Dimension



DATASHEET

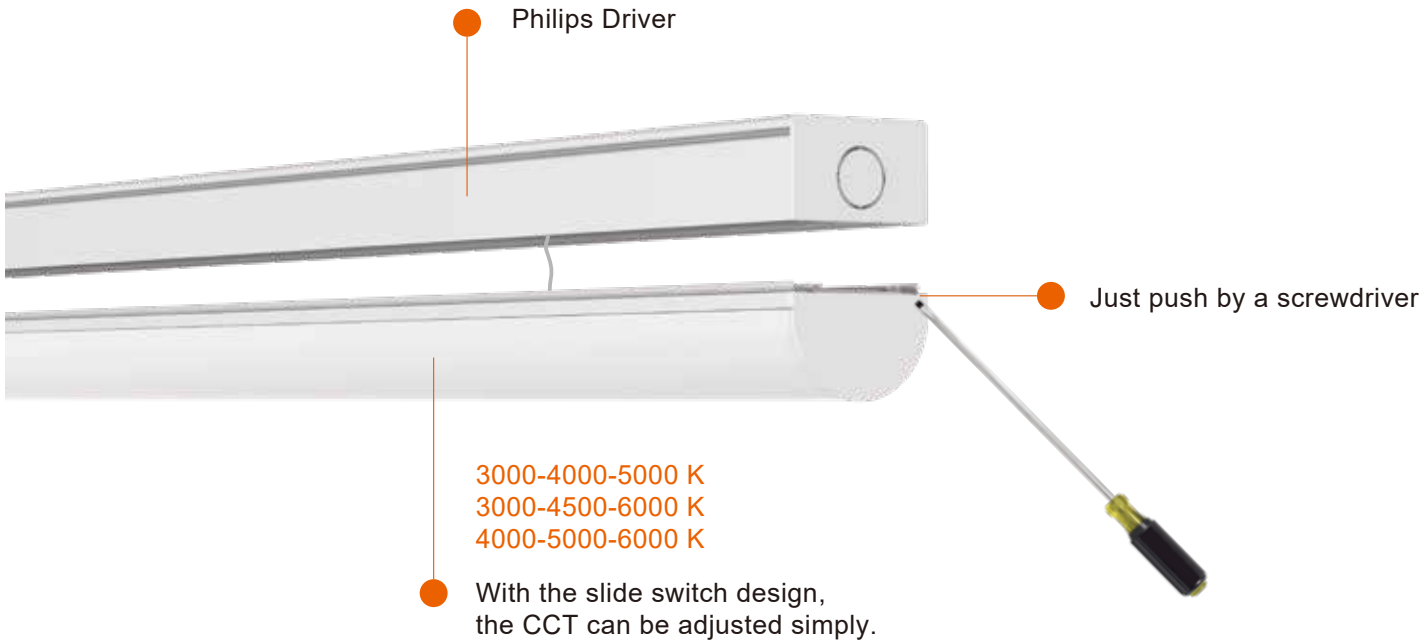
Voltage	AC220 - 240V, 50/60Hz	Operating temperature	-20 bis +45°
Weight	0.6~1.7KG	Driver	Osram / Philips
Consistency	5 SDCM	Life time	50.000H (L80B10)
CRI (Ra)	> 80 or >90	CCT	3000K 4000K 5000K 6000K
		Function	No-Dimmable / DALI / EM



Shop
Office
School
Train station
Exhibition hall
Factory
Warehouse
Residence
Hospitals
Airport

Features

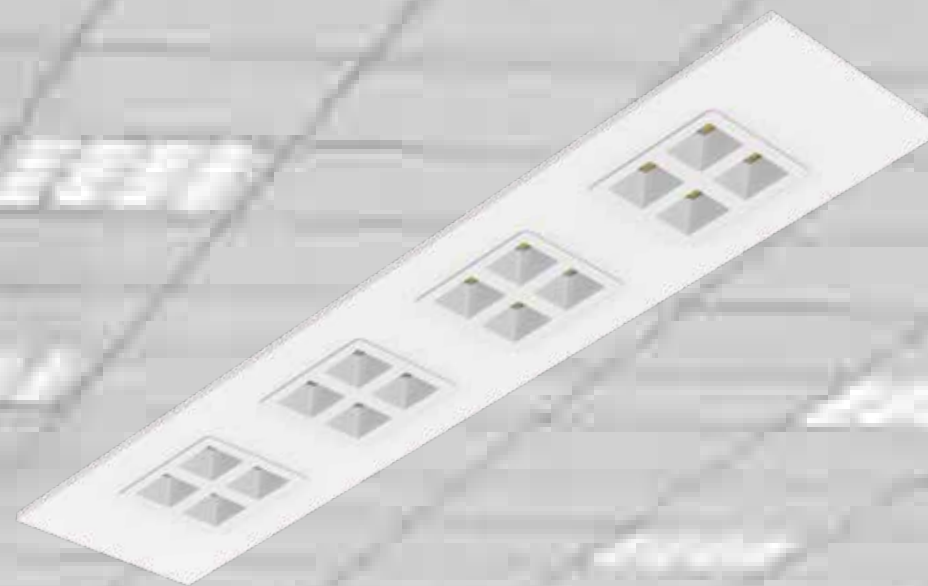
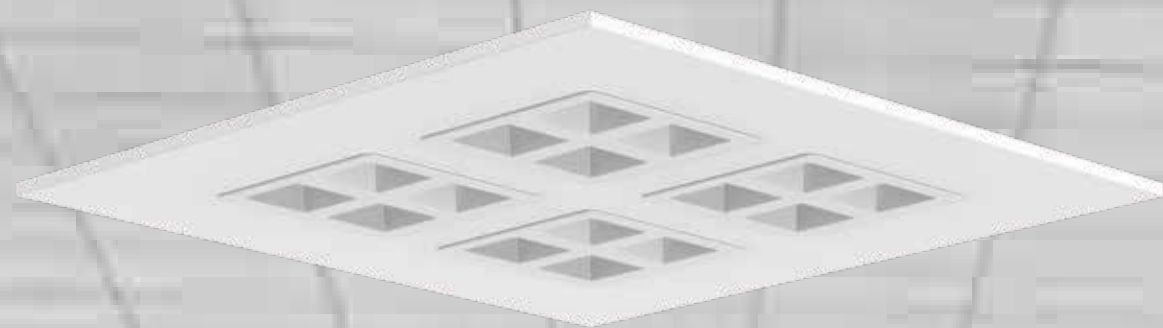
- Replace fluorescents
- Power switchable
- Own Tooling
- Wide beam angle
- Up to 170 LM/W
- CCT Switchable
- Black and white housing
- Flicker-free
- Optional halogen-free wire



Item	Model NO.	Watt		Luminous Efficacy	CCT	Driver	L* W* H (mm)
1	B012H-20	20W -17W-14W-11W by switch	MAX 3200	160 LM/W	3000K/4000K/5000K/6000K 3000 - 4000 - 5000K 3000 - 4500 - 6000K 4000 - 5000 - 6000K	Philips	600 x 56 x 68
2	B014H-35	35W -30W-25W-20W by switch	MAX 5900	170 LM/W	3000K/4000K/5000K/6000K 3000 - 4000 - 5000K 3000 - 4500 - 6000K 4000 - 5000 - 6000K	Philips	1150 x 56 x 68
3	B015H-50	50W -42W-34W-27W by switch	MAX 8500	170 LM/W	3000K/4000K/5000K/6000K 3000 - 4000 - 5000K 3000 - 4500 - 6000K 4000 - 5000 - 6000K	Philips	1450 x 56 x 68
4	B015H-58	58W -50W-42W-32W by switch	MAX 9800	170 LM/W	3000K/4000K/5000K/6000K	Philips	1450 x 56 x 68

Modular OFFICE LUMINAIRE

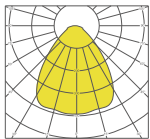
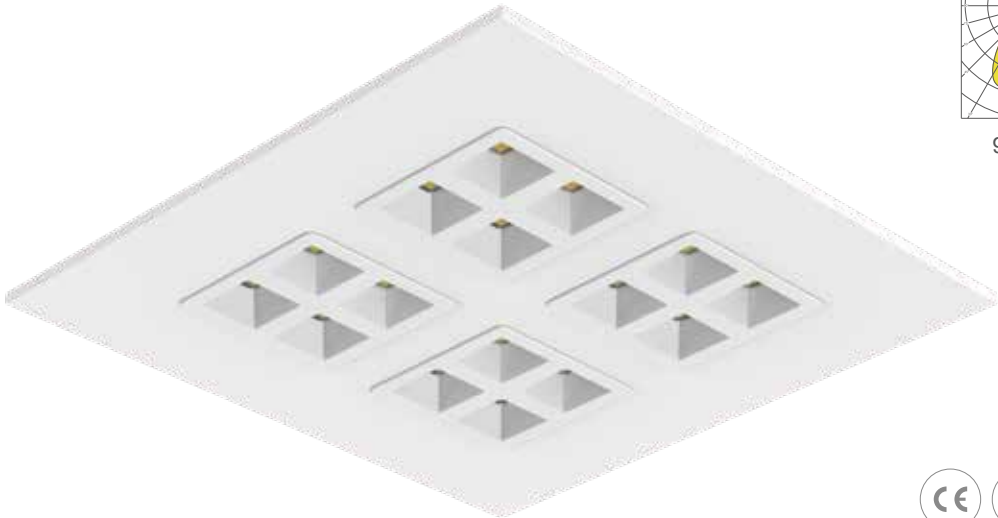
UGR<16



Office
School
Hospital
Showroom



UGR<16



90°(WD)

IP 44

5
Quality

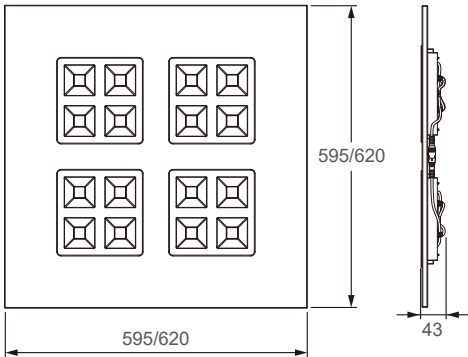
L80B10
50,000 H



DATASHEET

Voltage	AC220 - 240V, 50/60Hz
Weight	2.876KG
Consistency	< 5 SDCM
CRI (Ra)	> 80 or >90
Operating temperature	-20 bis +45°
Housing	White / Black
Life time	50,000H (L80B10)
CCT	3000K 4000K 5000K 6000K
Function	On Off / DALI 2.0 / Emergency

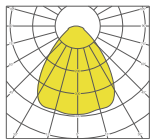
Dimension



Datasheet

TYPE	BODY	POWER (W)	LUMEN (LM)	EFFICACY (LM/W)	CCT K	Driver (Brand)	Function
MLW2D1-26-B1	White	26W	Max 3800	145	3000K/4000K/5000K/6000K	Philips	ON/OFF
MLW2D1-26-S1	White	26W	Max 3800	145	3000K/4000K/5000K/6000K	Osram	ON/OFF
MLW2D1-30-B4	White	30W	Max 4200	140	3000K/4000K/5000K/6000K	BOKE	DALI 2.0
MLB2D1-26-B1	Black	26W	Max 2800	105	3000K/4000K/5000K/6000K	Philips	ON/OFF
MLB2D1-26-S1	Black	26W	Max 2800	105	3000K/4000K/5000K/6000K	Osram	ON/OFF
MLB2D1-30-B4	Black	30W	Max 3000	100	3000K/4000K/5000K/6000K	BOKE	DALI 2.0

UGR<16



90°(WD)

IP 44

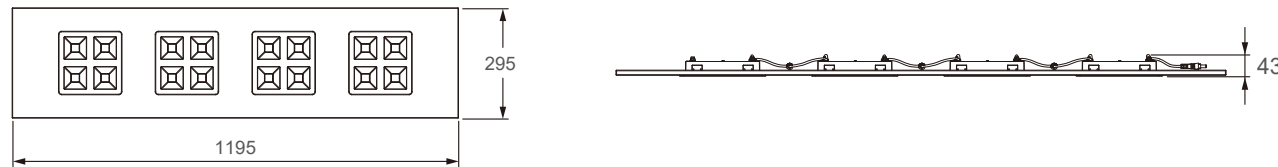
5
Quality

L80B10
50,000 H

DATASHEET

Voltage	AC220 - 240V, 50/60Hz	Housing	White / Black
Weight	2.932KG	Life time	50,000H (L80B10)
Consistency	< 5 SDCM	CCT	3000K 4000K 5000K 6000K
CRI (Ra)	> 80 or >90	Function	On Off / DALI 2.0 / Emergency
Operating temperature	-20 bis +45°		

Dimension



Datasheet

TYPE	BODY	POWER (W)	LUMEN (LM)	EFFICACY (LM/W)	CCT K	Driver (Brand)	Function
MLW4D1-26-B1	White	26W	Max 3800	145	3000K/4000K/5000K/6000K	Philips	ON/OFF
MLW4D1-26-S1	White	26W	Max 3800	145	3000K/4000K/5000K/6000K	Osram	ON/OFF
MLW4D1-30-B4	White	30W	Max 4200	140	3000K/4000K/5000K/6000K	BOKE	DALI 2.0
MLB4D1-26-B1	Black	26W	Max 2800	105	3000K/4000K/5000K/6000K	Philips	ON/OFF
MLB4D1-26-S1	Black	26W	Max 2800	105	3000K/4000K/5000K/6000K	Osram	ON/OFF
MLB4D1-30-B4	Black	30W	Max 3000	100	3000K/4000K/5000K/6000K	BOKE	DALI 2.0