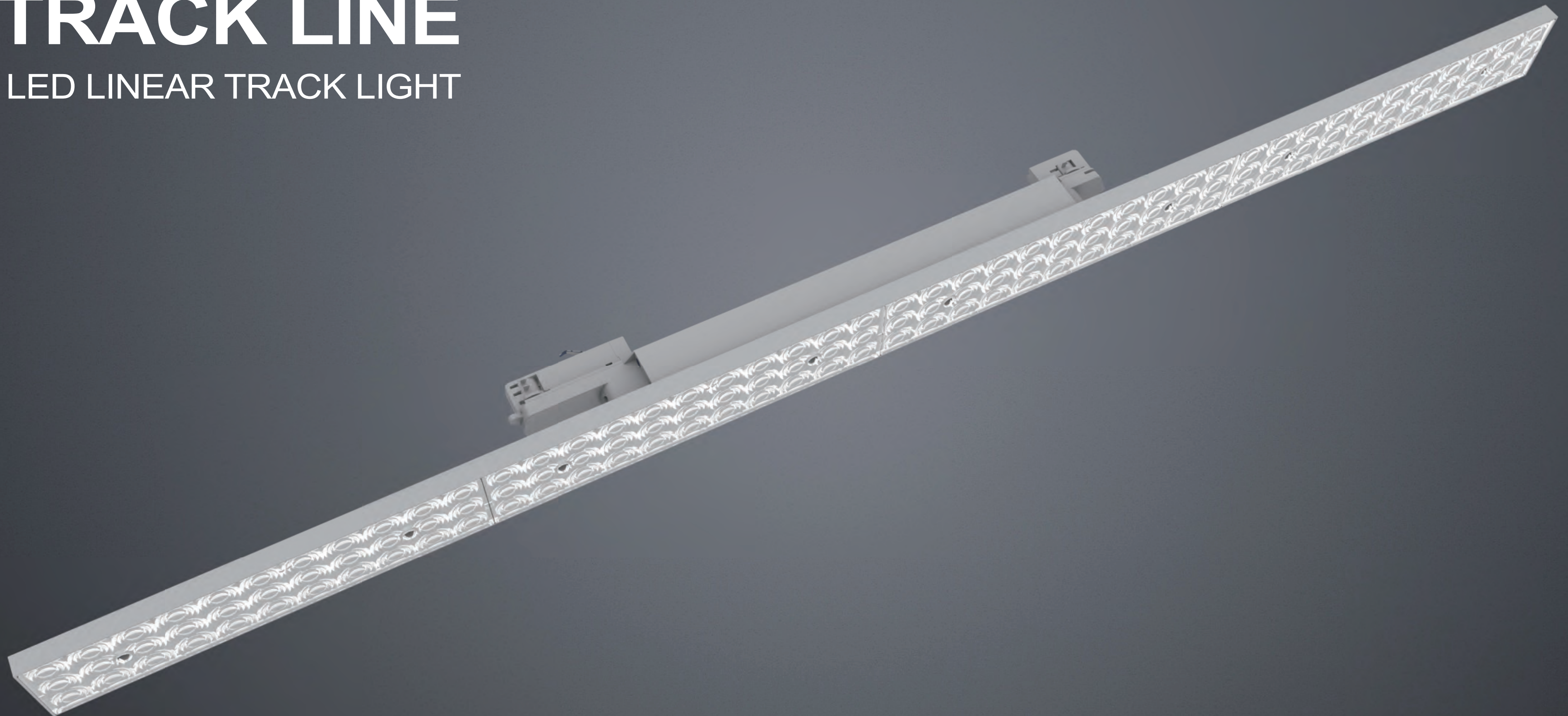


RECOLUX

TRACK LINE

LED LINEAR TRACK LIGHT



+86-0755-8217-6296



www.recolux.com



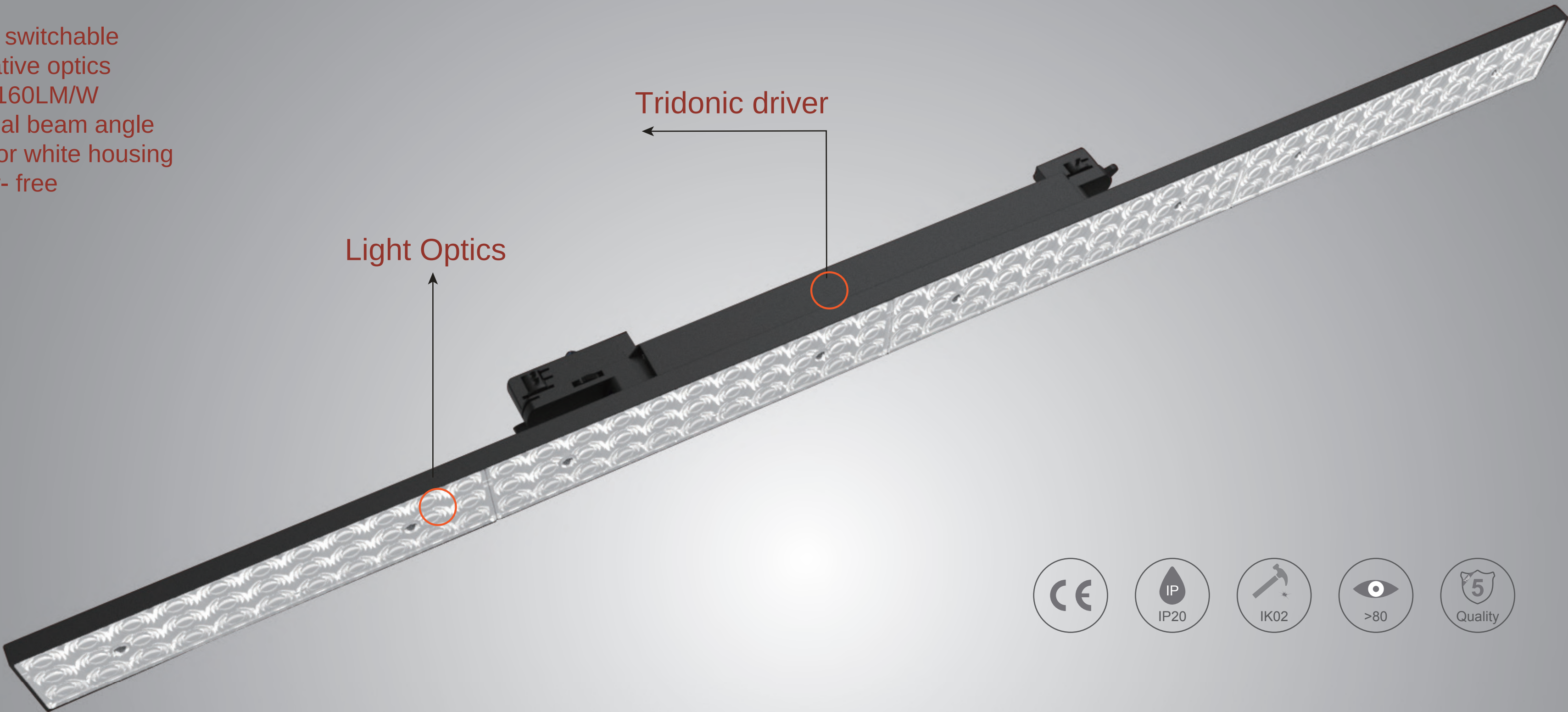
2F, BaoZi Road#57, KengZi,
PingShan, ShenZhen, PRC



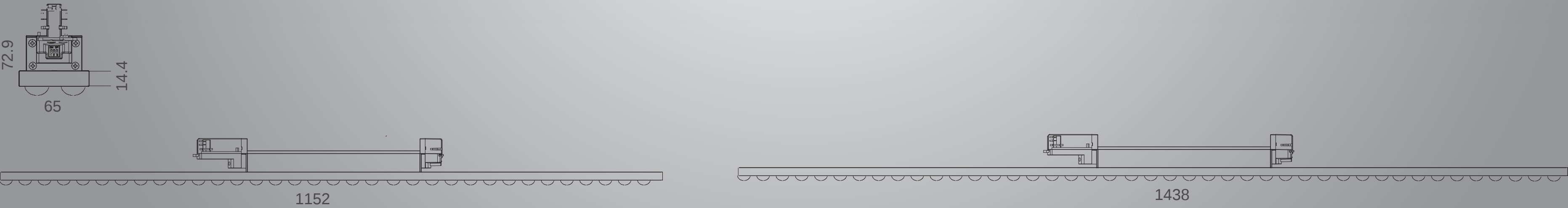
info@recolux.com

Features

- Power switchable
- Innovative optics
- Up to 160LM/W
- Optional beam angle
- Black or white housing
- Flicker- free

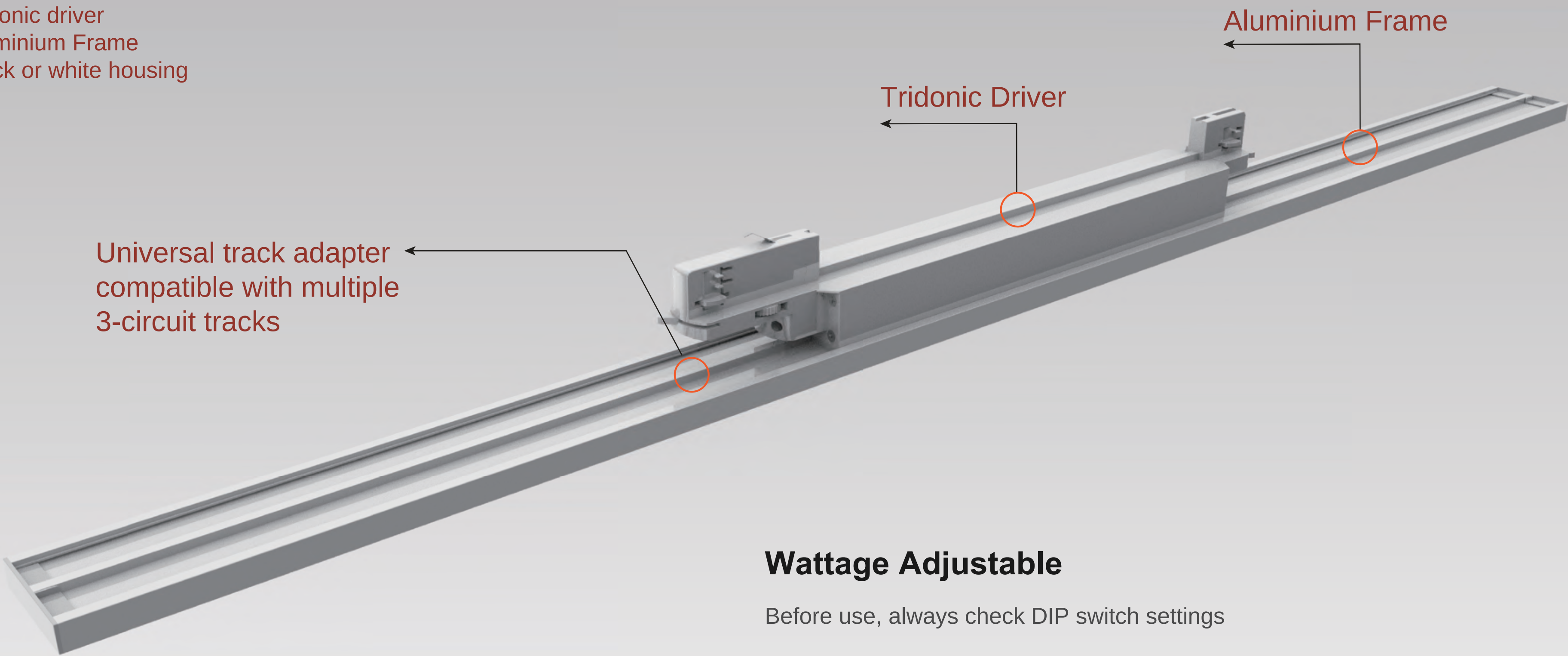


Dimension(mm)



Features

Tridonic driver
Aluminium Frame
Black or white housing



Datasheet

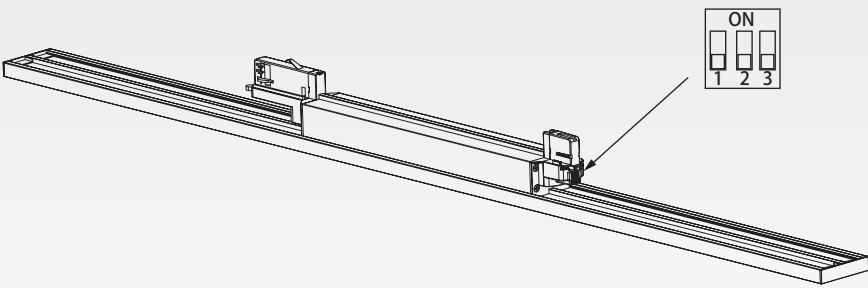
Voltage	AC220 - 240V, 50/60Hz
Weight	1.7KG
Consistency	< 5 SDCM
CRI(Ra)	> 80 or >90
Operating temperature	-25°C bis +45°C
Track Adaptor	Powergear 3-Circuit
Life time	50.000H [L80B10]
CCT	3000K 4000K 5000K 6000K

Wattage Adjustable

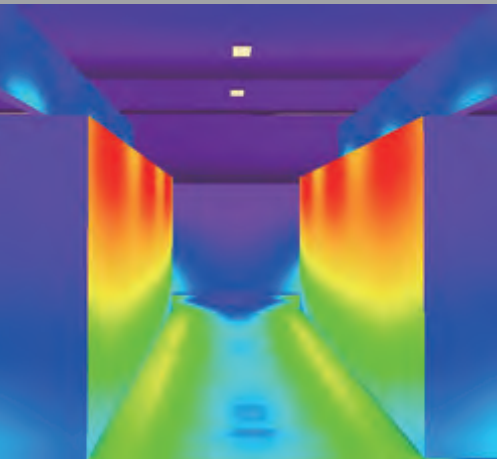
Before use, always check DIP switch settings

Length	Output Current	1	2	3	Power(W)
1200cm	350mA	-	-	-	48
1200cm	325mA	ON	-	-	44
1200cm	300mA	ON	ON	-	40
1200cm	250mA	ON	ON	ON	34

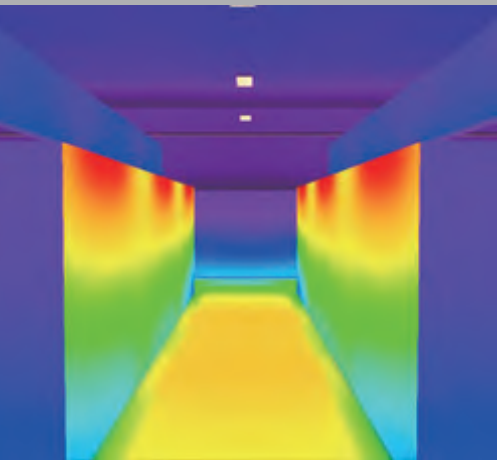
Length	Output Current	1	2	3	Power(W)
1500cm	350mA	-	-	-	60
1500cm	325mA	ON	-	-	55
1500cm	300mA	ON	ON	-	50
1500cm	250mA	ON	ON	ON	42



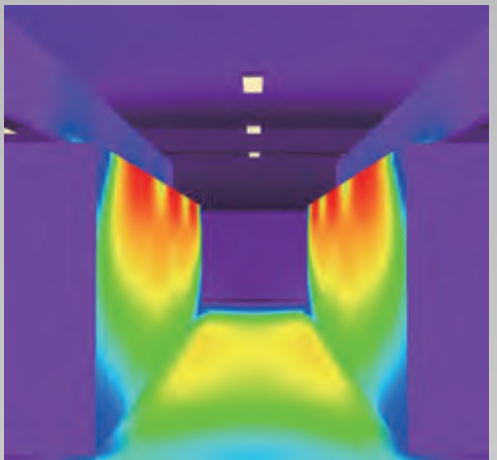
Light distribution



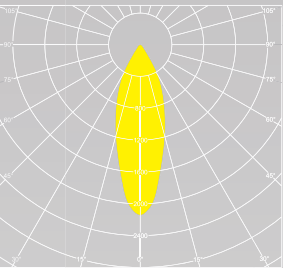
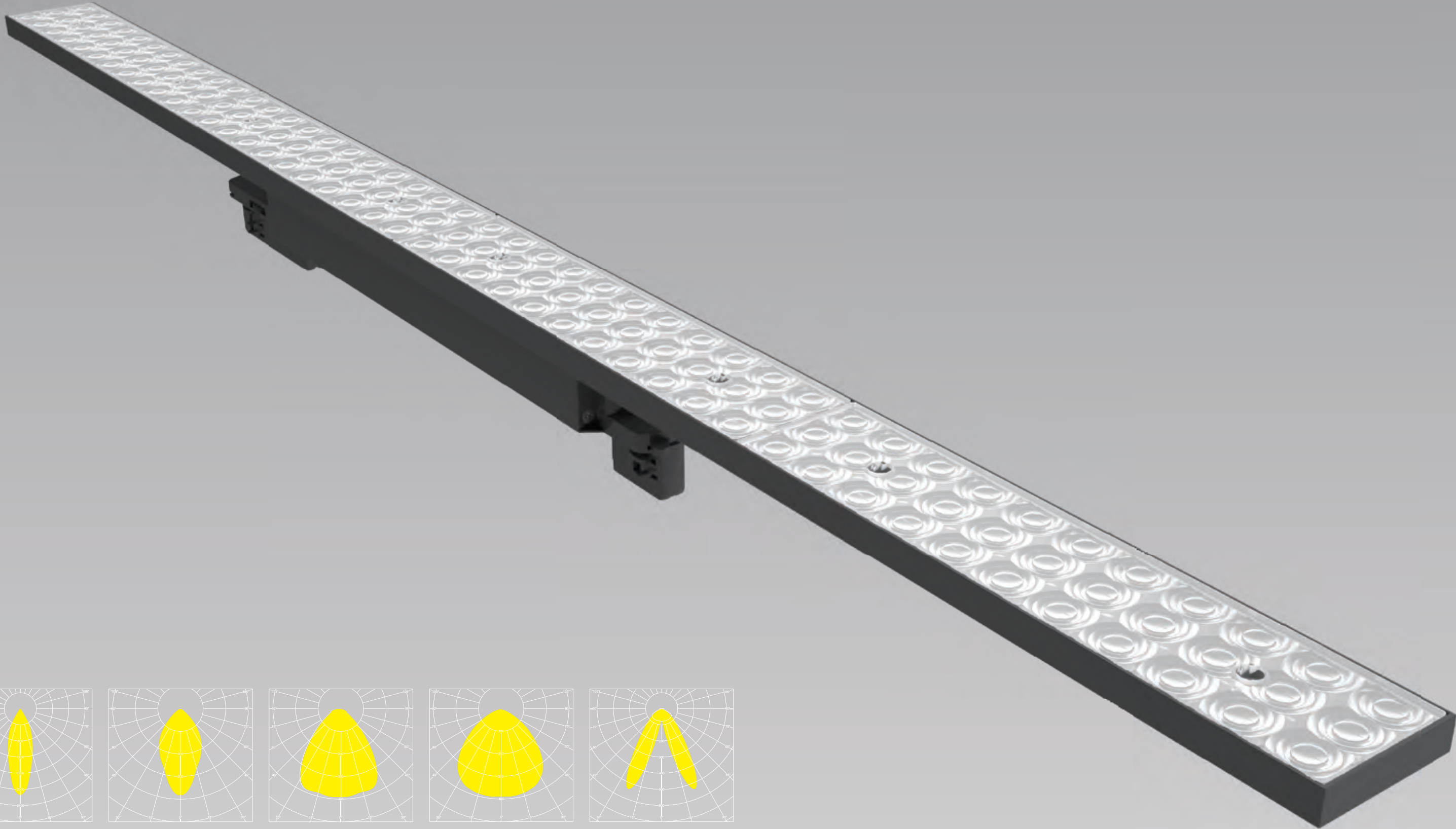
DS25°



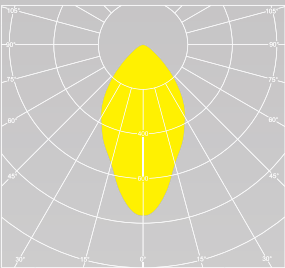
90° (WD)



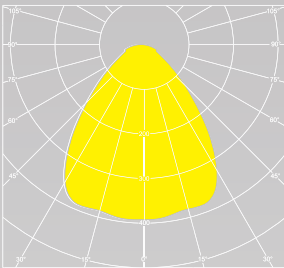
60°(NR)



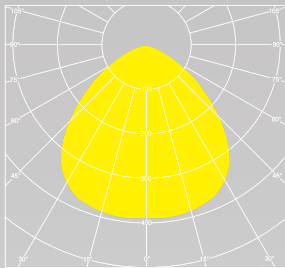
30°(SP)



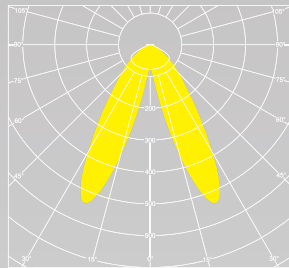
60°(NR)



90° (WD)



120°(FF)



DS 25°

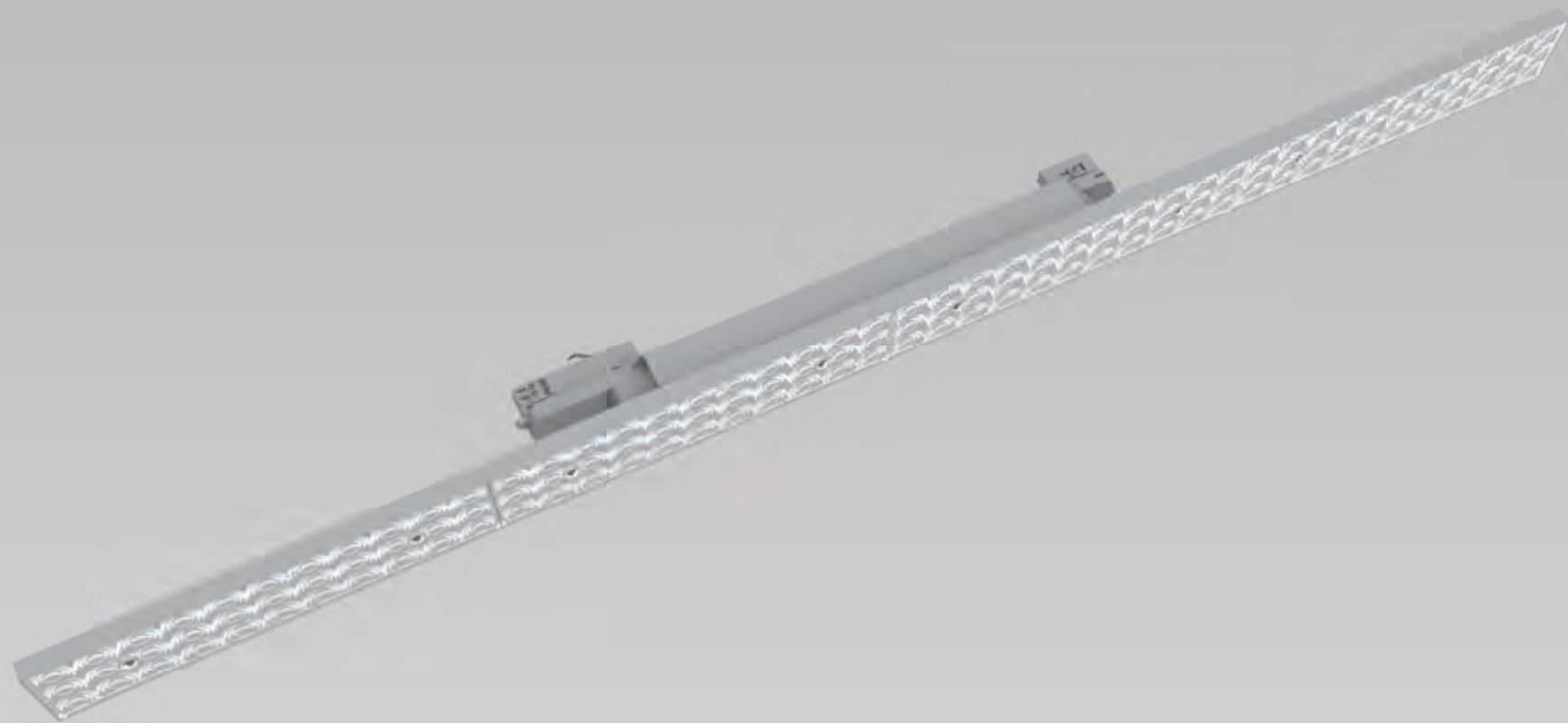


0 50 100 150 200 300 500 750 1000

Shop
Office
Gallery
Corridor
Exhibition hall

BEDROOM

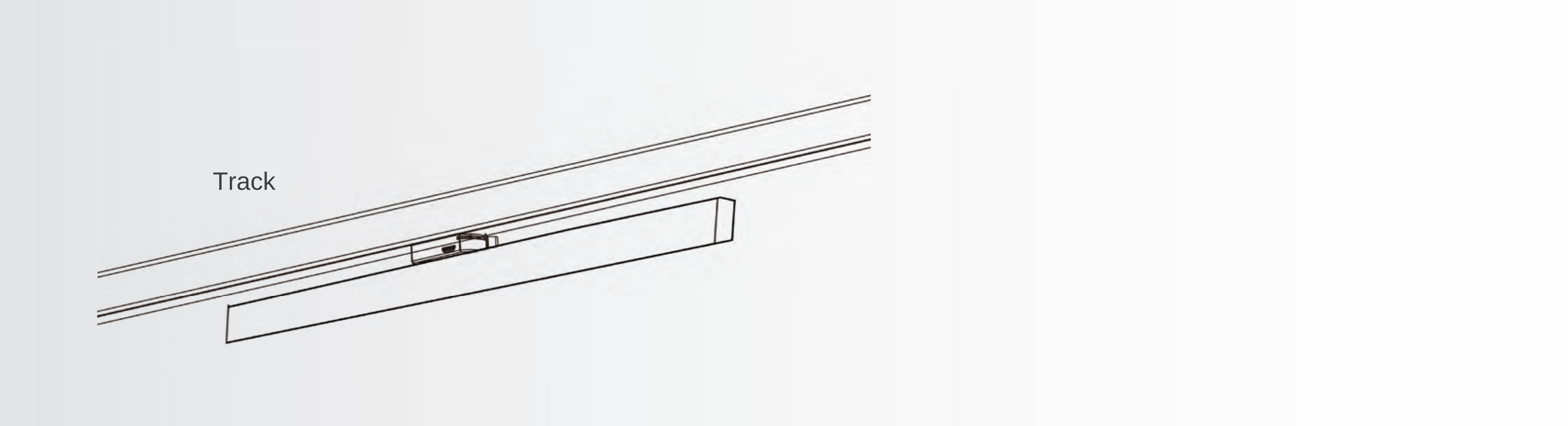
Datasheet



Item	Model NO.	Watt		Luminous Efficacy		EEC	L* W* H (mm)
1	P022S1-25DS	25W	MAX 3500	140 LM/W	DS25°	A++	578 x 64.7 x 70
2	P022S1-25SP	25W	MAX 3500	140 LM/W	30°	A++	578 x 64.7 x 70
3	P022S1-25NR	25W	MAX 3500	140 LM/W	60°	A++	578 x 64.7 x 70
4	P022S1-25WD	25W	MAX 3500	140 LM/W	90°	A++	578 x 64.7 x 70
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 6700	140 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

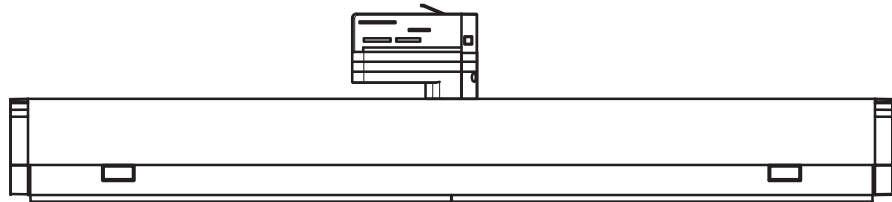


600mm Installation



Package

Code	Outer Carton	Qty/Carton	Unit N.W	G.W/Carton
P02	700*448*220mm	8Pcs	1350g	14KG

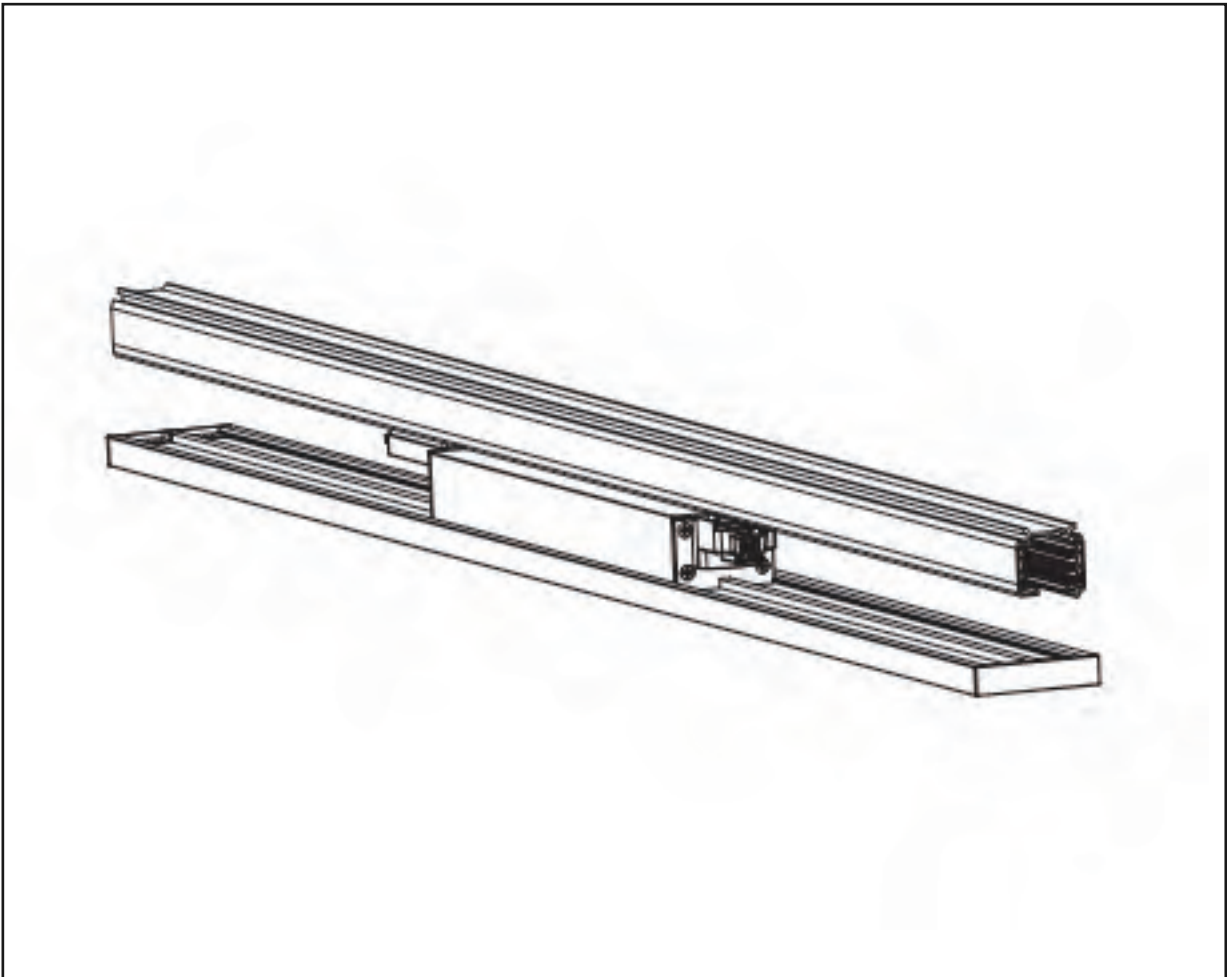
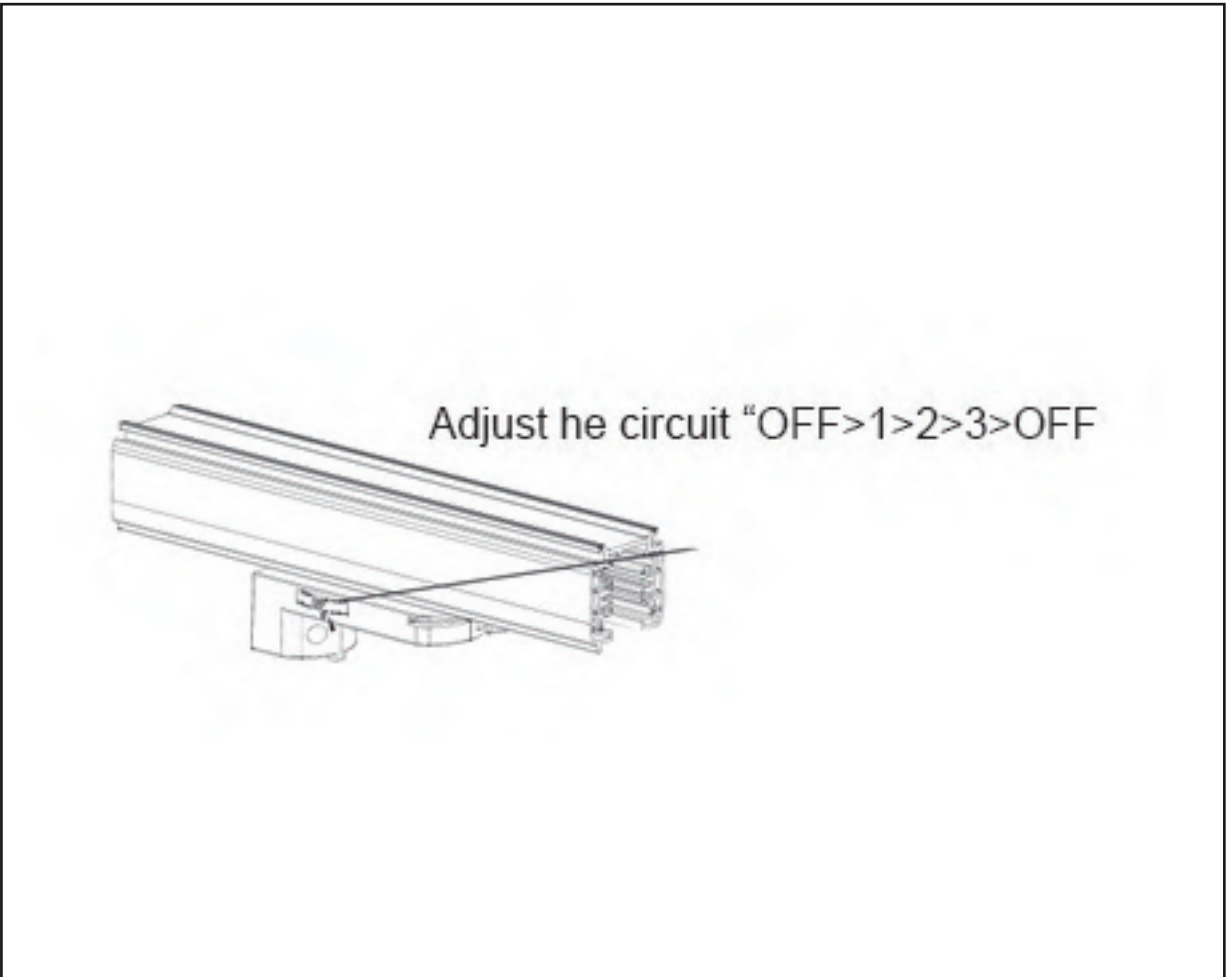
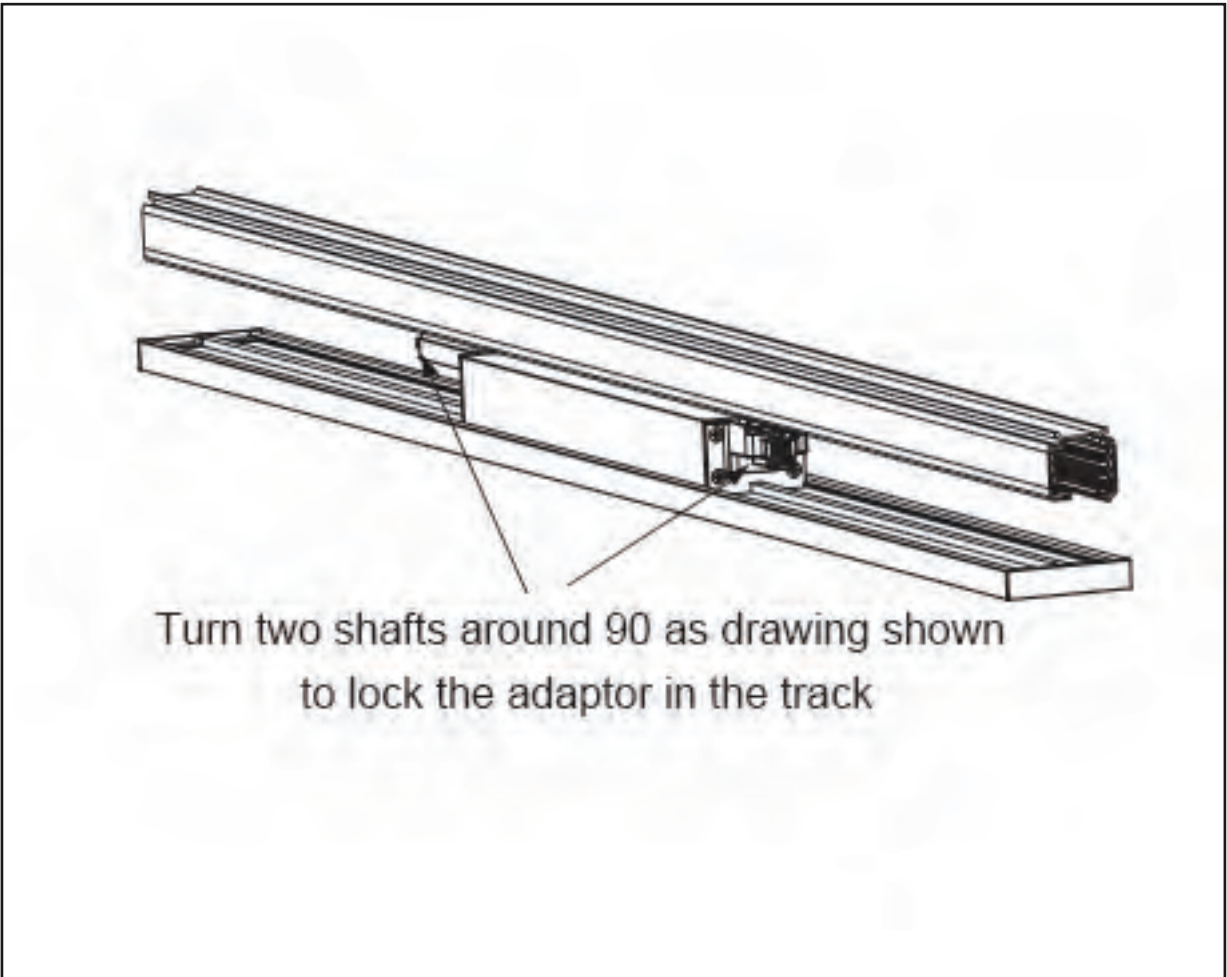


8PCS/CTN
Shipping Carton

 Caution

- ⌘ In case of electric shock, please make sure the power is off before installation.
- ⌘ The lamp should be installed and operated by a qualified electrician or technician in accordance with relevant local codes.
- ⌘ Do not use sharp tools near or on the surface of the lamp.
- ⌘ Unpack and examine the product carefully. Report any damage and save all packing materials if any portion of the product was damaged during transportation.

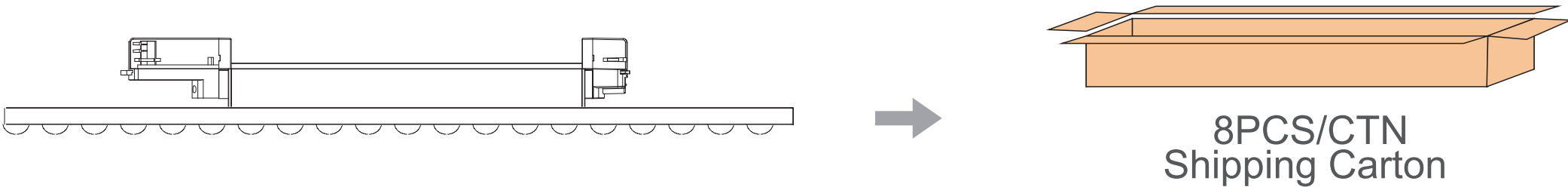
1200mm and 1500mm Installation



Package

Code	Outer Carton	Qty/Carton	Unit N.W	G.W/Carton
P02	1250*370*205mm	8Pcs	1350g	14KG

Code	Outer Carton	Qty/Carton	Unit N.W	G.W/Carton
P02	1540*370*205 mm	8Pcs	1750g	16KG



! Caution

- ✗ In case of electric shock, please make sure the power is off before installation.
- ✗ The lamp should be installed and operated by a qualified electrician or technician in accordance with relevant local codes.
- ✗ Do not use sharp tools near or on the surface of the lamp.
- ✗ Unpack and examine the product carefully. Report any damage and save all packing materials if any portion of the product was damaged during transportation.