

! Due to the printing process,the colors of the actual products may differ from the pictures.For the actual effect please refer to tile samples.

H-RAINBOW[®]

MORNING RAINBOW LIGHTING

AN ISO9001-2015

CERTIFIED MANUFACTURER
2026 Retail and Commerical Lighting



HONGKONG MONRING STAR LIGHTING INT CO., LTD.
FOSHAN CHENHONG LIGHTING ELECTRICAL APPLICANCE CO., LTD.

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COMPANY PROFILE

Foshan Chenghong lighting is a professional manufacturer of led commercial lighting products. The company was founded in year 2009. We focus on led downlight, led track light, led ceiling spotlight, led panel lights and all types of led lighting fixtures. etc , All products are CCC, CQC , CE, RoHs certified.

We response very fast for custom design, can make 3D drawing in 2days per customers' idea, can make mock- up samples in 3days. MR product can bring amazing value for different applications, like retails shops, showrooms, supermarket , hotels , villas etc. Morning rainbow is fully certified with ISO9001- 2015 and CCC . We have very strick quality control from incoming raw materials to finish products. We have complete equipments for temperature testing, photometric testing, aging testing and reliability testing. We can provide IES, Dalux caculations . Morning rainbow ensures each lamp with excellent performace before shipment with 100% inspections.

The company has an area of more than 5000 square meters, 80workers, 2 Auto downlight assembly machines, 10 production lines, 2 auto aging test lines , one EMC test room and one powder coating factory. The monthly capacity for track lights and downlights are 780000pcs. Besides, we invest in two powder coating factory and one die-cast factory. We can ensure fast delivery and reliable quality.

Our mission is pursue perfect lighting and win- win cooperation.

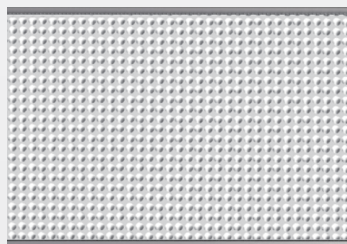
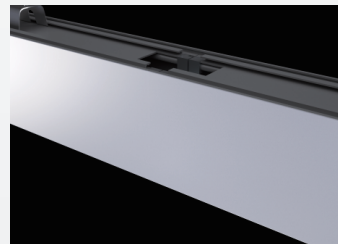
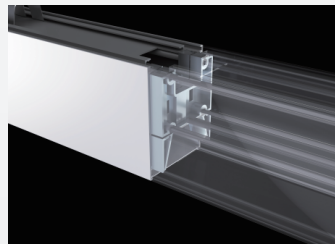
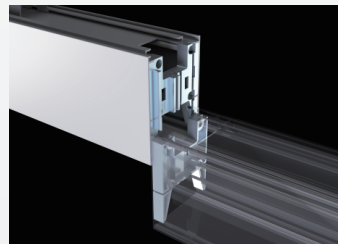
FACTORY



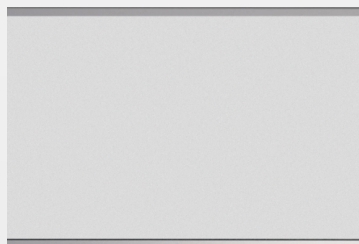
Engineering Cases



Fast Connect Office Led Linear Light



Prismal



Opal diffuser

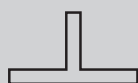
Splicing method



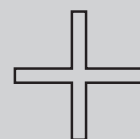
L



120°



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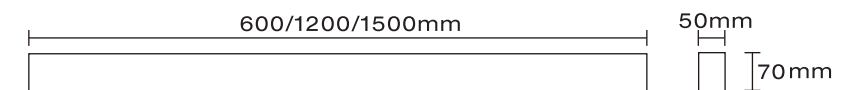


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Dimension



Features

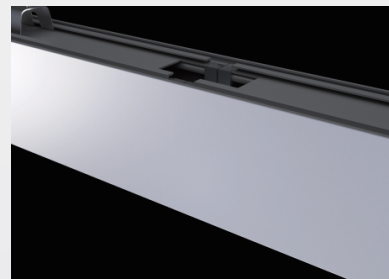
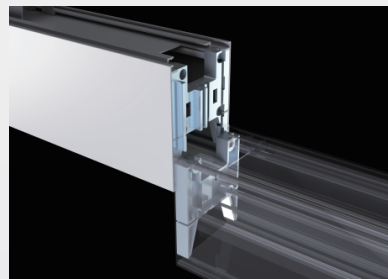
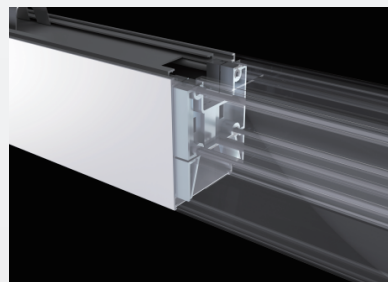
- 100lm/W-140lm/W
- 30W/40W/50W/60W/80W/100W
- 600mm, 900mm, 1200mm,1500mm
- 3000K, 4000K, 5000K, 5800K, 6500K or 3CCT Switchable
- Emergency, Sensor module, Dali, 0-10V
- Cord / chain / rod / surface mounted / mounting clip
- Seamless and rapid splicing
- Can customize max 3000mm long

Specification

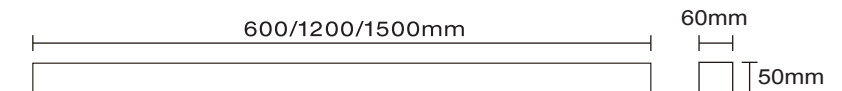
Model No.	THSL-5070-0625	THSL-5070-1240	THSL-5070-1550
Dimension	600x50x70mm	1200x50x70mm	1500x50x70mm
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Output Power	25W	40W	50W
Power Factor	>0.95	>0.95	>0.95
Led Driver	Eaglerise/KGP/Tridonic	Eaglerise/KGP/Tridonic	Eaglerise/KGP/Tridonic
CRI	>80, 90	>80, 90	>80, 90
System Lumen	3000-3500lms	4800-5600lms	6000-7000lms
Efficiency	140lm/w Opal diffuser 120lm/w Prismal	140lm/w Opal diffuser 120lm/w Prismal	140lm/w Opal diffuser 120lm/w Prismal
Beam Angle	120°	120°	120°
Protection	IP40	IP40	IP40

Fast Connect Led Linear Light For Supermarket

New 180lm/W



Dimension



Features

- 160lm/W-180lm/W
- 30W/40W/50W/60W/80W/100W
- 1200mm,1500mm,1800mm
- 3000K, 4000K, 5000K, 5800K, 6500K
- Emergency, Sensor module, Dali, 0-10V
- Cord / chain / rod / surface mounted / mounting clip
- Seamless and rapid splicing

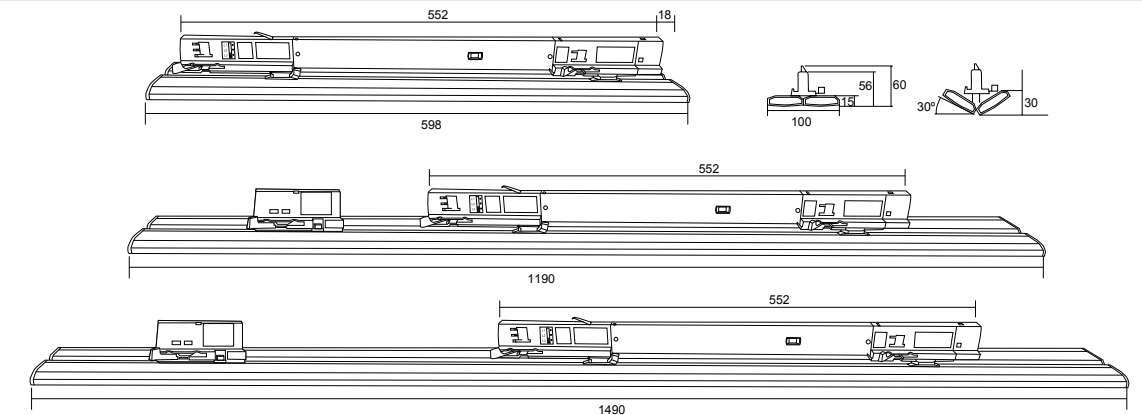
Specification

Model No.	THSL-6050-1250	THSL-6050-1560
Dimension	1200x60x50mm	1500x60x60mm
Input Voltage	220-240VAC	220-240VAC
Output Power	50W	60W
Power Factor	>0.95	>0.95
Led Driver	Tridonic	Tridonic
CRI	>80, 90	>80, 90
SDCM	<3	<3
System Lumen	8500lms	10000lms
Efficiency	170lm/w	170lm/w
Color Temperature	3000K/4000K/5000K/6000K/6500K	3000K/4000K/5000K/6000K/6500K
Beam Angle	90°	90°
Protection	IP40	IP40

3-Phase Double Line Adjustable Led Linear Track Light



Dimension



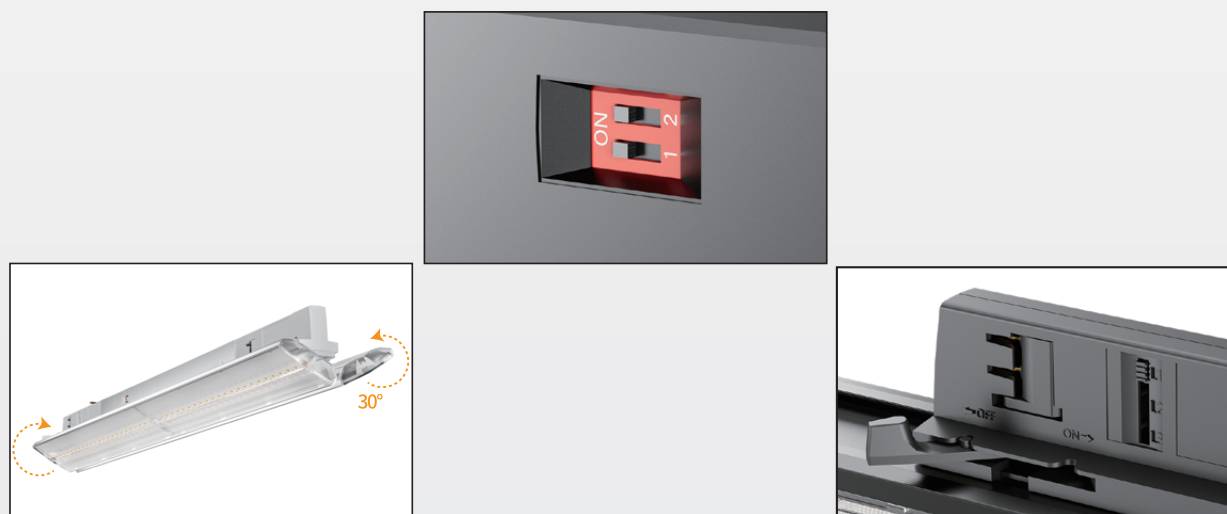
Features

- 30W/40W/45W/50W, 40W/45W/50W/55W, 50W/55W/60W/65W Power Selectable
- 30° Optic
- Compatible with 4 wires track rail system
- 3000K/4000K/5000K/6000K/6500K
- upto 165 lm/w efficiency
- In track conceal led driver
- 600mm/1200mm/1500mm
- lamp Can be adjusted up and down at a 30 degree angle

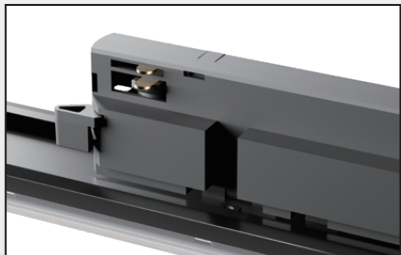


Specification

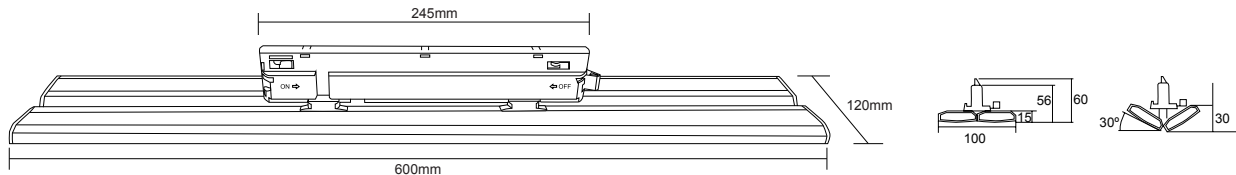
Model No.	THTL-100-406-40	THTL-100-412-55	THTL-100-415-65
Dimension	600x100x60mm	1190x100x60mm	1490x100x60mm
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Output Power (Select with dip switch)	25W/30W/35W/40W	40W/45W/50W/55W	50W/55W/60W/65W
Output Current	300mA	400mA	450mA
Frequency	50/60Hz	50/60Hz	50/60Hz
PFC	>0.95	>0.95	>0.95
Lumen	6600lms	9200lms	10700lms
Efficiency of Fixture	165lm/w	165lm/w	165lm/w
Color Temperature	3000K / 4000K / 5000K / 6000K / 6500K	3000K / 4000K / 5000K / 6000K / 6500K	3000K / 4000K / 5000K / 6000K / 6500K
CRI	Ra>80, 90	Ra>80, 90	Ra>80, 90
LED Chip	SMD	SMD	SMD
Beam Angle	30°	30°	30°
Flicker Free	Yes	Yes	Yes
Type of Protection	Class I	Class I	Class I
Life Span	50000Hours	50000Hours	50000Hours
Warranty	5 Years	5 Years	5 Years



Single-Phase Double Line Adjustable Led Linear Track Light



Dimension



Features

- 30° Optic
- Compatiable with 2/3 wires track rail system
- 3000K/4000K/5000K/6000K/6500K
- upto 165 lm/w efficiency
- In track conceal led driver
- luminaire Can be adjusted up and down at a 30 degree angle



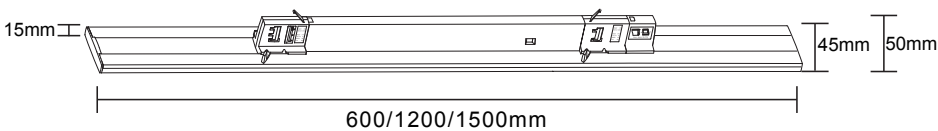
Specification

Model No.	THTL-100-206-40	THTL-100-212-50	THTL-100-215-60
Dimension	600x100x60mm	1190x100x60mm	1490x100x60mm
Input Voltage	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC
Output Power	40W	50W	60W
Output Current	300mA	400mA	450mA
Frequency	50/60Hz	50/60Hz	50/60Hz
PFC	>0.95	>0.95	>0.95
Lumen	6600lms	8250lms	10000lms
Efficiency of Fixture	165lm/w	165lm/w	165lm/w
Color Temperature	3000K / 4000K / 5000K / 5800K / 6500K	3000K / 4000K / 5000K / 5800K / 6500K	3000K / 4000K / 5000K / 5800K / 6500K
CRI	Ra>80, 90	Ra>80, 90	Ra>80, 90
LED Chip	SMD	SMD	SMD
Beam Angle	30°	30°	30°
Flicker Free	Yes	Yes	Yes
Type of Protection	Class II	Class II	Class II
Adapter	2wires/3wires	2wires/3wires	2wires/3wires
Life Span	50000Hours	50000Hours	50000Hours
Warranty	3 Years	3 Years	3 Years

3-Phase Single Line Adjustable Led Linear Track Light



Dimension



Features

- 15W/20W/25W/30W, 40W/45W/50W/55W, 50W/55W/60W/65W Power Selectable
- 90° Wide/Double Asymmetric Optic
- Compatiable with 4 wires track rail system
- 3000K/4000K/5000K/6000K/6500K or 3CCT changeable
- upto 170lm/w efficiency
- In track conceal led driver
- 15mm thickness ultra thin body
- Pull down, swingable at an angle of 30 degrees to the left and right

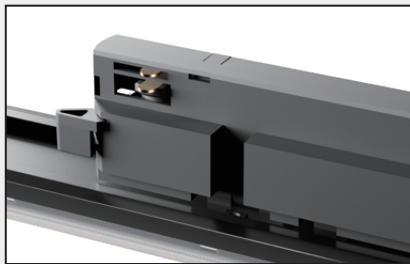
Specification

Model No.	THTL-45-406-30	THTL-45-412-55	TH-TL-415-65
Dimension	600x45x50mm	1190x45x50mm	1490x45x50mm
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Output Power	15W/20W/25W/30W	40W/45W/50W/55W	50W/55W/60W/65W
(select with Dip Switch)			
Output Current	250mA Max	400mA Max	450mA Max
Frequency	50/60Hz	50/60Hz	50/60Hz
PFC	>0.95	>0.95	>0.95
Lumen	5100lms	9350lms	11000lms
Efficiency	170lms/w	170lmm/w	170lms/w
CCT	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch
CRI	Ra>80, 90	Ra>80, 90	Ra>80, 90
Beam Angle	90°, Double Asymmetric	90°, Double Asymmetric	90°, Double Asymmetric
Flicker Free	Yes	Yes	Yes
Type of Prection	Class I	Class I	Class I
Life Span	50000hours	50000hours	50000hours
Warranty	5 Years	5 Years	5 Years

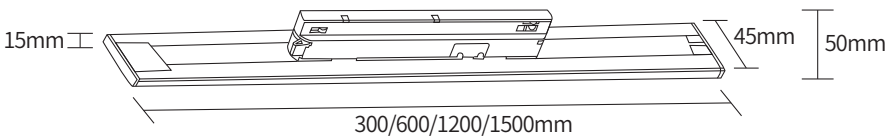


Single-Phase

Single Line Adjustable Led Linear Track Light



Dimension



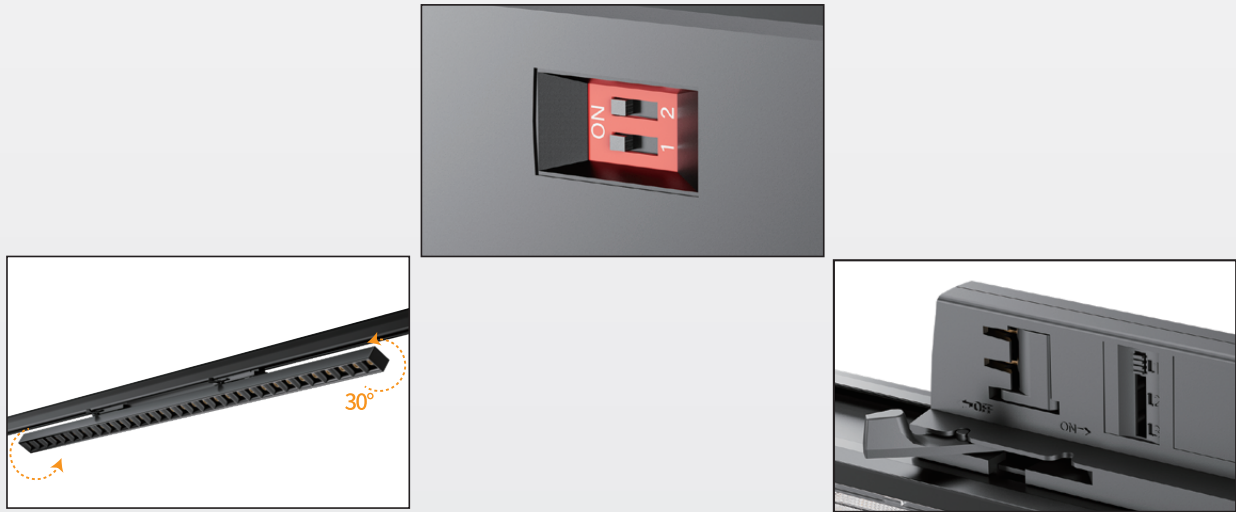
Features

- 90° Wide / Double Asymmetric Optic
- Compatible with 2/3 wires track rail system
- 3000K/4000K/5000K/6000K/6500K or 3CCT changeable
- upto 170lm/w efficiency
- In track conceal led driver
- 15mm thickness ultra thin body
- Pull down,swingable at an angle of 30 degrees to the left and right
- 300mm/600mm/1200mm

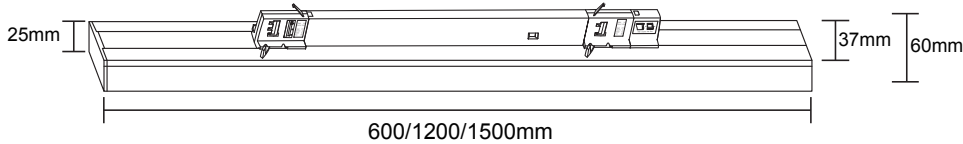
Specification

Model No.	THTL-45-206-50	THTL-45-212-50	THTL-45-215-60
Dimension	600x45x55mm	1190x45x55mm	1490x45x55mm
Input Voltage	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC
Output Power	30W	50W	60W
Power Factor	>0.95	>0.95	>0.95
LED Chip	SMD	SMD	SMD
CRI	>80,90	>80,90	>80,90
System Lumen	5000lms	8300lms	10200lms
Efficiency of Fixture	170lm/w	170lm/w	170lm/w
Color Temperature	3000K/4000K/5000K/ 6000K/6500K/3CCT	3000K/4000K/5000K/ 6000K/6500K/3CCT	3000K/4000K/5000K/ 6000K/6500K/3CCT
Beam Angle	90°,Double Asymmetric	90°,Double Asymmetric	90°,Double Asymmetric
Housing Material	Aluminum	Aluminum	Aluminum
Color	White/Black	White/Black	White/Black
Adapter	2wires/3wires	2wires/3wires	2wires/3wires
Control	On/Off	On/Off	On/Off

3-Phase UGR Led Linear Track Light



Dimension



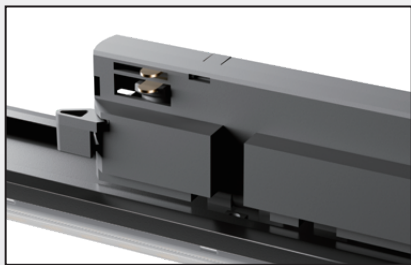
Features

- 15W/20W/25W/30W, 40W/45W/50W/55W, 50W/55W/60W/65W Power Selectable
- UGR<17, UGR<19
- 3000K/4000K/5000K/6000K/6500K
- upto 140lm/w efficiency
- In track conceal led driver
- Pull down,swingable at an angle of 30 degrees to the left and right
- Work with European 3phase 4wires track rail
- Reflector Color: Black, Silver

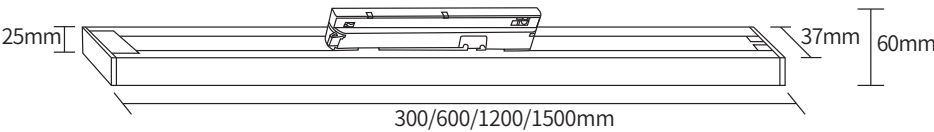
Specification

Model No.	THTL-37-406-30	THTL-37-412-55	THTL-37-415-65
Dimension	600x37x60mm	1190x37x60mm	1490x37x60mm
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Output Power	15W/20W/25W/30W	40W/45W/50W/55W	50W/55W/60W/65W
(select with Dip Switch)			
UGR Value	<19	<19	<19
Frequency	50/60Hz	50/60Hz	50/60Hz
PFC	>0.95	>0.95	>0.95
Lumen	4200lms	7700lms	9100lms
Efficiency	140lm/w	140lm/w	140lm/w
CCT	3000K / 4000K / 5000K / 6000K / 6500K	3000K / 4000K / 5000K / 6000K / 6500K	3000K / 4000K / 5000K / 6000K / 6500K
CRI	Ra>80, 90	Ra>80, 90	Ra>80, 90
Beam Angle	60°	60°	60°
Flicker Free	Yes	Yes	Yes
Type of Prection	Class I	Class I	Class I
Life Span	50000hours	50000hours	50000hours
Warranty	5 Years	5 Years	5 Years

Single-Phase UGR Led Linear Track Light



Dimension



Features

- UGR<19, UGR<17
- Compatible with 2/3 wires track rail system
- 3000K/4000K/5000K/6000K/6500K
- upto 140lm/w efficiency
- In track conceal led driver
- Pull down,swingable at an angle of 30 degrees to the left and right
- 300mm/600mm/1200mm
- Reflector Color: Black, Silver



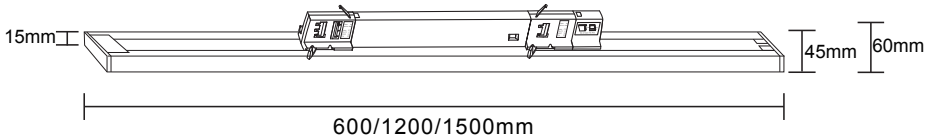
Specification

Model No.	THTL-37-206-30	THTL-37-212-50	THTL-37-215-60
Dimension	600x37x60mm	1190x37x60mm	1490x37x60mm
Input Voltage	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC
Output Power	30W	50W	60W
Power Factor	>0.95	>0.95	>0.95
LED Chip	SMD	SMD	SMD
CRI	>80,90	>80,90	>80,90
System Lumen	4200lms	7000lms	8400lms
Efficiency of Fixture	140lm/w	140lm/w	140lm/w
Color Temperature	3000K/4000K/5000K/ 6000K/6500K	3000K/4000K/5000K/ 6000K/6500K	3000K/4000K/5000K/ 6000K/6500K
Beam Angle	45°,60°	60°	45°,60°
Housing Material	Aluminum	Aluminum	Aluminum
Color	White/Black	White/Black	White/Black
Adapter	2wires/3wires	2wires/3wires	2wires/3wires
Control	On/Off	On/Off	On/Off

3-Phase Led Linear Track Light with Opal Diffuser



Dimension



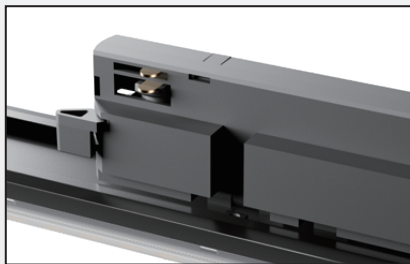
Features

- 15W/20W/25W/30W, 40W/45W/50W/55W, 50W/55W/60W/65W Power Selectable
- 120° Diffuser
- Compatiable with 4 wires track rail system
- 3000K/4000K/5000K/6000K/6500K or 3CCT changeable
- upto 140lm/w efficiency
- In track conceal led driver
- Pull down,swingable at an angle of 30 degrees to the left and right

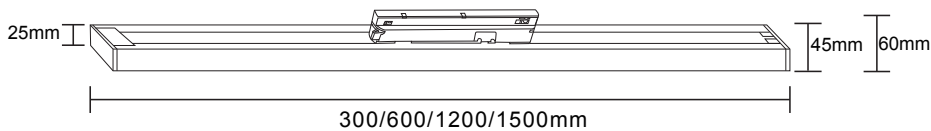
Specification

Model No.	THTL-45-406-30-F	THTL-45-412-55-F	THTL-45-415-65-F
Dimension	600x45x60mm	1190x45x60mm	1490x45x60mm
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Output Power	15W/20W/25W/30W	40W/45W/50W/55W	50W/55W/60W/65W
(select with Dip Switch)			
Output Current	200mA Max	400mA Max	450mA Max
Frequency	50/60Hz	50/60Hz	50/60Hz
PFC	>0.95	>0.95	>0.95
Lumen	4200lms	7700lms	9100lms
Efficiency	140lm/w	140lm/w	140lm/w
CCT	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch	3000K / 4000K / 5000K / 6000K / 6500K or 3CCT selectable with DIP switch
CRI	Ra>80, 90	Ra>80, 90	Ra>80, 90
Beam Angle	120°	120°	120°
Flicker Free	Yes	Yes	Yes
Type of Prection	Class I	Class I	Class I
Life Span	50000hours	50000hours	50000hours
Warranty	5 Years	5 Years	5 Years

Single-Phase Led Linear Track Light With Opal Diffuser



Dimension



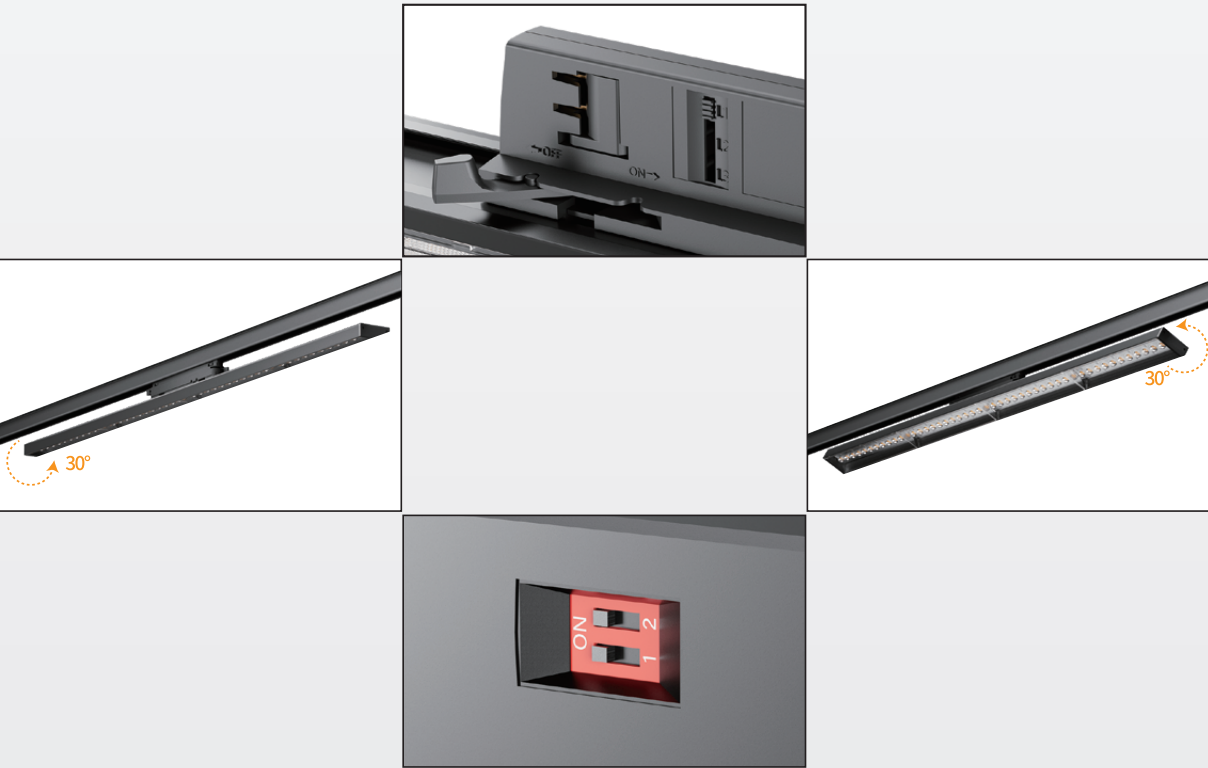
Features

- 120° Opal Diffuser
- Compatible with 2/3 wires track rail system
- 3000K/4000K/5000K/6000K/6500K or 3CCT changeable
- upto 140lm/w efficiency
- In track conceal led driver
- Pull down,swingable at an angle of 30 degrees to the left and right
- 300mm/600mm/1200mm

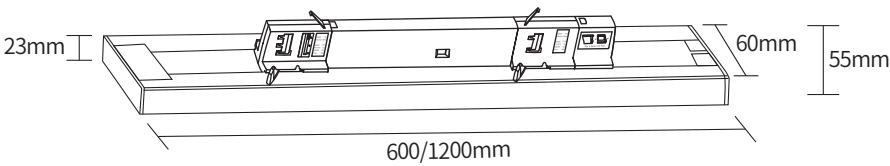
Specification

Model No.	THTL-45-206-30-F	THTL-45-212-50-F	THTL-45-215-60-F
Dimension	590x45x60mm	1190x45x60mm	1490x45x60mm
Input Voltage	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC
Output Power	30W	50W	60W
Power Factor	>0.95	>0.95	>0.95
LED Chip	SMD	SMD	SMD
CRI	>80,90	>80,90	>80,90
System Lumen	4200lms	7000lms	8400lms
Efficiency of Fixture	140lm/w	140m/w	140lm/w
Color Temperature	3000K/4000K/5000K/ 6000K/6500K/3CCT	3000K/4000K/5000K/ 6000K/6500K/3CCT	3000K/4000K/5000K/ 6000K/6500K/3CCT
Beam Angle	120°	120°	120°
Housing Material	Aluminum	Aluminum	Aluminum
Color	White/Black	White/Black	White/Black
Adapter	2wires/3wires	2wires/3wires	2wires/3wires
Control	On/Off	On/Off	On/Off

3-Phase Adjustable Led Linear Track Light



Dimension



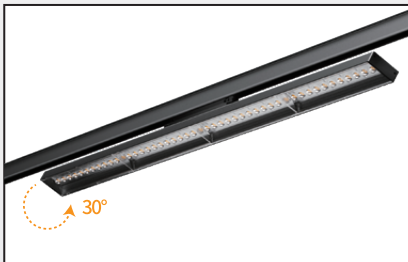
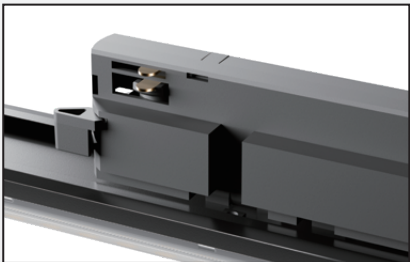
Features

- 15W/20W/25W/30W, 40W/45W/50W/55W Power Selectable
- Compatiable with 4 wires track rail system
- 3000K/4000K/5000K/6000K/6500K
- upto 170lm/w efficiency
- In track conceal led driver
- Swingable at an angle of 30 degrees to the left and right
- 600mm/1200mm

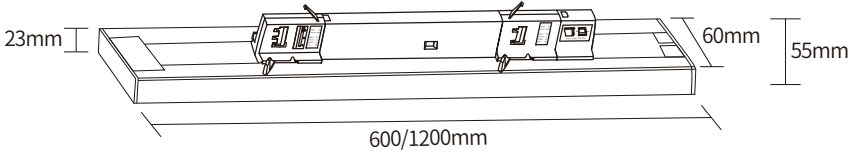
Specification

Model No.	THTL-60-406-30	THTL-60-412-55
Dimension	600x60x55mm	1200x60x55mm
Input Voltage	220-240VAC	220-240VAC
Output Power	15W/20W/25W/30W	40W/45W/50W/55W
(Select with dip switch)		
Output Current	250mA Max	400mA Max
Frequency	50/60Hz	50/60Hz
PFC	>0.95	>0.95
Lumen	5100lms	9300lms
LED Chip	SMD	SMD
Efficiency of Fixture	170lm/w	170lm/w
Color Temperature	3000K / 4000K / 5000K / 6000K / 6500K	3000K / 4000K / 5000K / 6000K / 6500K
CRI	>80,90	>80,90
Beam Angle	90°	90°
Flicker Free	Yes	Yes
Type of Protection	Class I	Class I
Life Span	50000hours	50000hours
Warranty	5 Years	5 Years

Single-Phase AdjustableLed Linear Track Light



Dimension



Features

- 90° Wide Optic
- Compatiable with 2/3 wires track rail system
- 3000K/4000K/5000K/6000K/6500K
- upto 170lms/w efficiency
- In track conceal led driver
- Pull down,swingable at an angle of 30 degrees to the left and right
- 600mm/1200mm

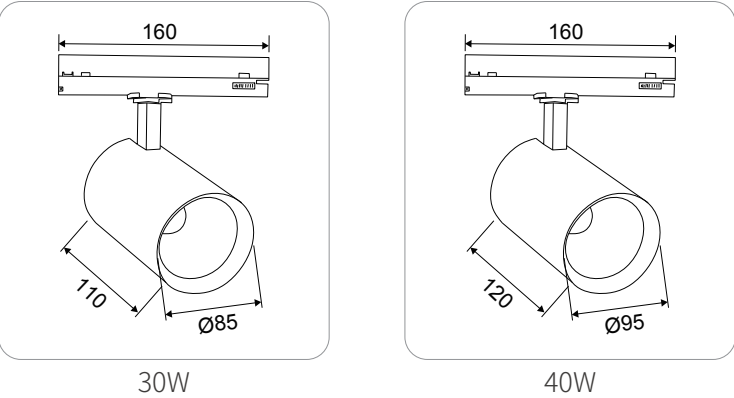


Specification

Model No.	THTL-60-206-30	THTL-60-212-50
Dimension	600x60x55mm	1200x60x55mm
Input Voltage	220-240VAC / 85-277VAC	220-240VAC / 85-277VAC
Output Power	30W	50W
Power Factor	>0.95	>0.95
LED Chip	SMD	SMD
CRI	>80,90	>80,90
System Lumen	5000lms	8500lms
Efficiency of Fixture	170lm/w	170lm/w
Color Temperature	3000K/4000K/5000K/6000K/6500K	3000K/4000K/5000K/6000K/6500K
Beam Angle	90°	90°
Housing Material	Aluminum	Aluminum
Color	White/Black	White/Black
Adapter	2wires/3wires	2wires/3wires
Control	On/Off	On/Off

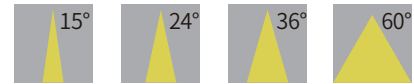


Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

2700K, 3000K, 4000K, 6000K, CCT Turnable

LED

Citizen / CREE / Bridgelux Ra > 90

LED Driver

KGP

Track Adapter

2 wires / 3 wires / 4 wires / 6 wires

Life Span

50000Hours

Control Method

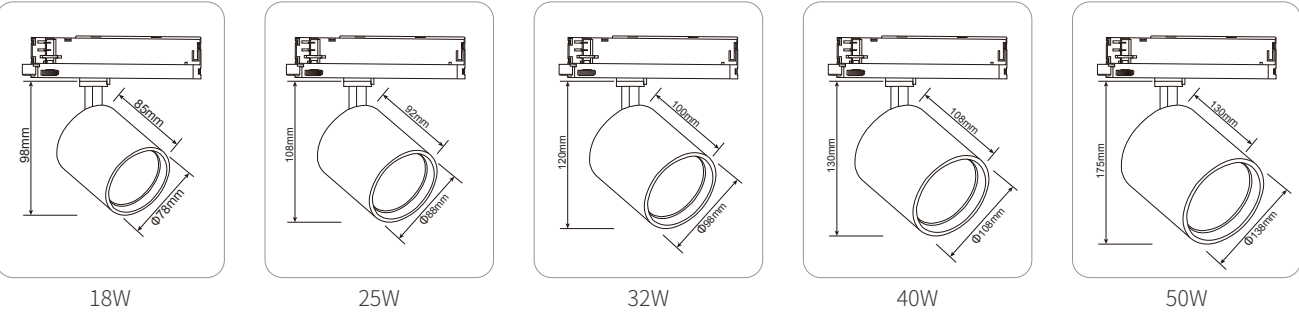
On/Off, Triac Dim, DALI, Casambi

Specification

Model	Input	Power	Luminous Flux
CH-S6085	220V-240VAC	30W	3000lms / 3600lms
CH-S6086	220V-240VAC	40W	3600lms / 4300lms



Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

2700K, 3500K, 4000K, 5000K, 6000K, 6500K

LED

Citizen/CEE/Bridgelux/Philips Ra>90, 97

LED Driver

Global / KGP / Tridonic

Track Adapter

3 wires / 4 wires / 6 wires

Life Span

50000Hours

Control Method

On/Off, Triac Dim, DALI

Specification

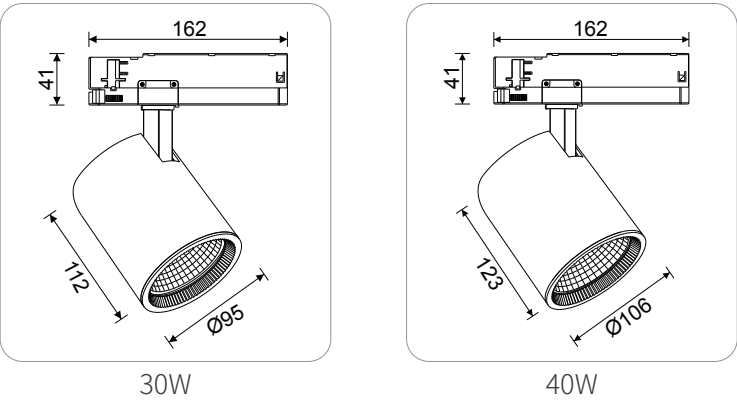
Model	Input	Power	Luminous Flux
CH-GD-S6089-18	220V-240VAC	18W	1800lms/2200lms
CH-GD-S6089-28	220V-240VAC	25W	2500lms/3000lms
CH-GD-S6089-32	220V-240VAC	32W	3200lms/4500lms
CH-GD-S6089-42	220V-240VAC	40W	4200lms/5600lms
CH-GD-S6089-55	220V-240VAC	50W	5000lms/ 5500lms



High Lumen Annod Reflector

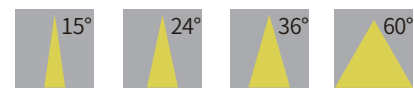
PC Reflector

Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

2700K, 3000K, 4000K, 6000K

LED

Citizen / CREE / Bridgelux / Philips Ra >90

LED Driver

KGP / Tridonic /Global

Track Adapter

3 wires / 4 wires / 6 wires

Life Span

50000Hours

Control Method

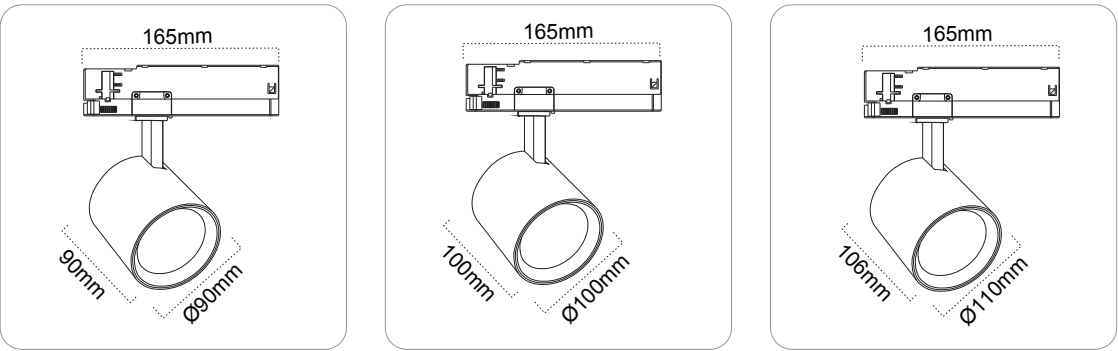
On/Off, Triac Dim, DALI

Specification

Model	Input	Power	Luminous Flux
CH-S6087	220V-240VAC	30W	3000lms/ 4500lms
CH-S6088	220V-240VAC	40W	4000lms / 5600lms

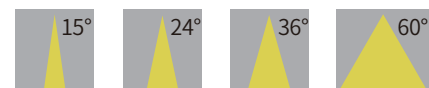


Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

3000K, 3500K, 4000K

LED

TYF, Bridgelux, Philips Ra >90

LED Driver

KGP / Tridonic /Global

Track Adapter

4wires / 6wires

Life Span

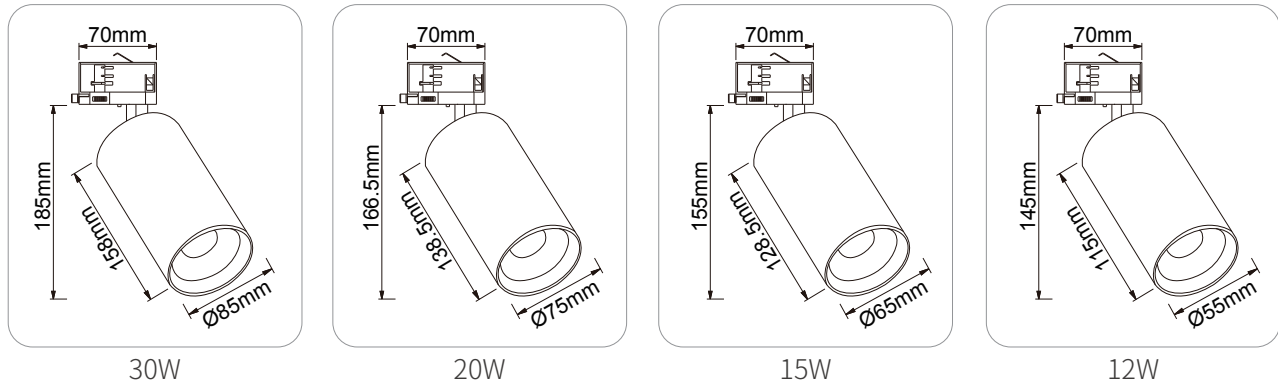
50000Hours

Specification

Model	Input	Power	Luminous Flux
CH-S6090-15	220V-240V	15W	2600lms
CH-S6090-24	220V-240V	24W	3800lms
CH-S6090-30	220V-240V	30W	4500lms



Dimensions



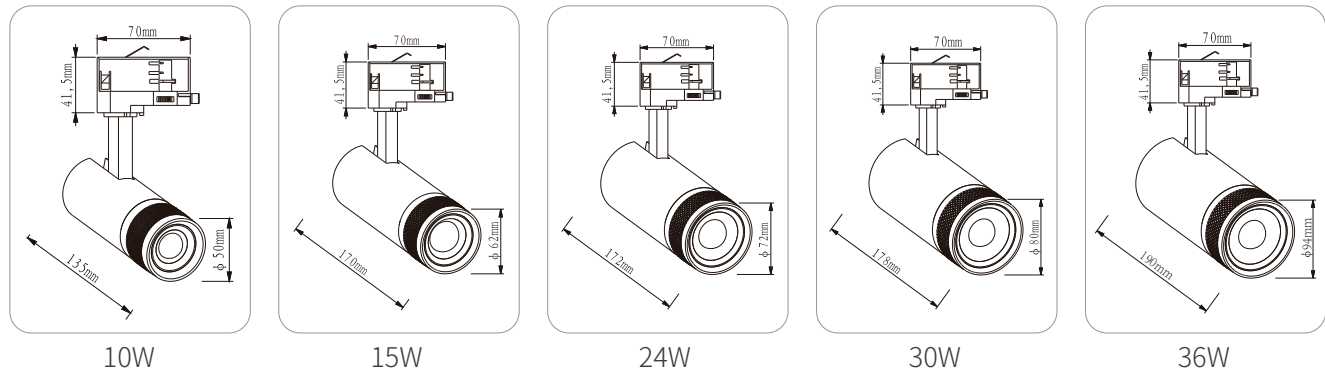
PRODUCT PARAMETERS

Beam Angle
15° 24° 36° 60°
Color Temperature
2700K, 3000K, 4000K, 6000K
LED
CREE, Citizen, Bridgelux, Philips Ra>90, 95
LED Driver
Eaglerise / Tridonic
Track Adapter
2wires, 3wires, 4wires, 6wires
Life Span
50000Hours
Control Method
On/Off, Triac Dim, DALI
Specification

Model	Input	Power	Luminous Flux
CH-GD8811-RT	220V-240VAC	12W	1200lms
CH-GD8812-RT	220V-240VAC	15W	1500lms
CH-GD8813-RT	220V-240VAC	20W	2000lms
CH-GD8814-RT	220V-240VAC	30W	3000lms



Dimensions



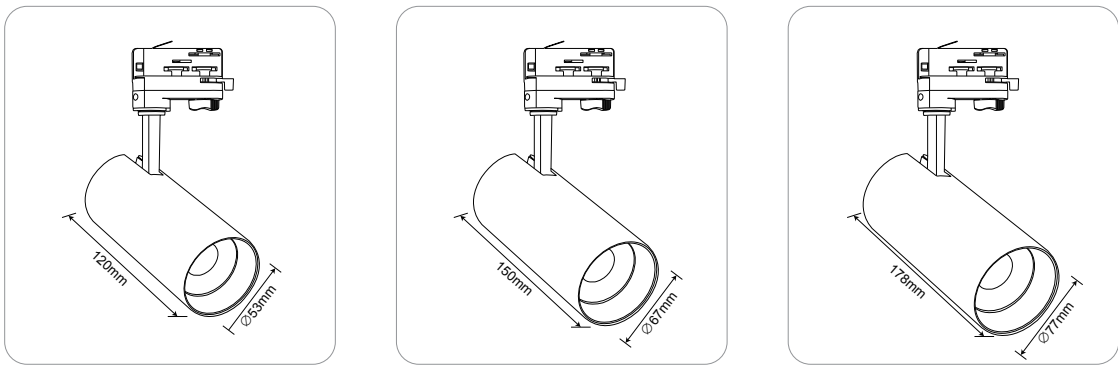
PRODUCT PARAMETERS

Beam Angle
15° ~ 60°
Color Temperature
2700K, 3000K, 4000K, 6000K, CCT Turnable
LED
Epistar, CREE, Citizen, Bridgelux Ra>90
LED Driver
Lifud / Eaglerise
Track Adapter
2wires, 3wires, 4wires, 6wires
Life Span
50000Hours
Control Method
On/Off, Triac Dim, DALI
Specification

Model	Input	Power	Luminous Flux
CH-GD16P10B	220V-240VAC	10W	700lms
CH-GD16P15B	220V-240VAC	15W	1100lms
CH-GD16P25B	220V-240VAC	24W	1900lms
CH-GD16P30B	220V-240VAC	30W	2400lms
CH-GD16P35B	220V-240VAC	36W	2800lms



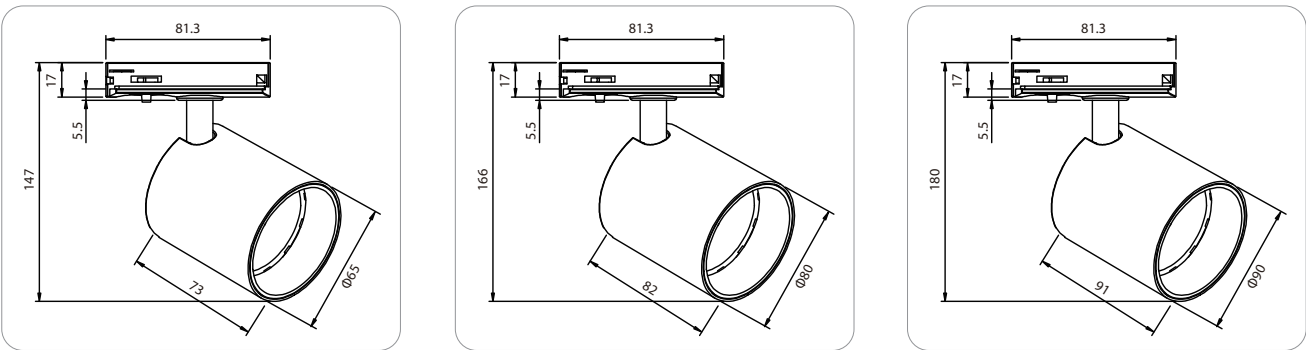
Dimensions



PRODUCT PARAMETERS			
Beam Angle			
15° 24° 36°			
Color Temperature			
2700K, 3500K, 4000K, 5000K, 6000K, 6500K			
LED			
HONGLI/TYF Ra>90			
LED Driver			
Eaglerise			
Track Adapter			
2 wires / 3 wires / 4 wires			
Life Span			
35000Hours			
Control Method			
On/Off, Triac Dim, DALI			
Specification			
Model	Input	Power	Luminous Flux
CH-GD-1505-IN	220V-240VAC	12W	1000lms/1200lms
CH-GD-2410-IN	220V-240VAC	20W	1800lm/2000lms
CH-GD-3010-IN	220V-240VAC	30W	2700lms/ 3000lms



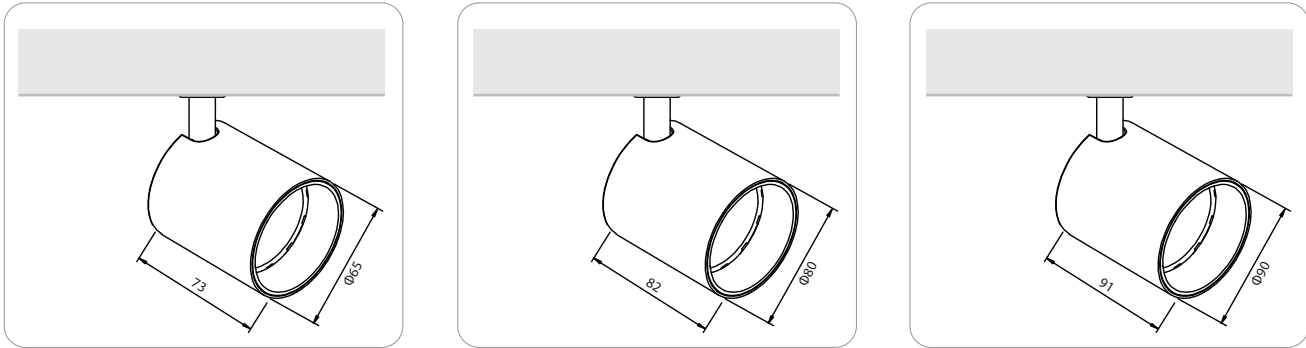
Dimensions



PRODUCT PARAMETERS			
Beam Angle			
15° 24° 38° 50°			
Color Temperature			
2700K, 3000K, 4000K, 6000K			
LED			
DOB Ra > 80			
Track Adapter			
2wires, 3wires			
Life Span			
30000Hours			
Control Method			
Triac Dim			
Specification			
Model	Input	Power	Luminous Flux
CH-CX-10	220V-240VAC	10W	800lms
CH-CX-18	220V-240VAC	18W	1440lms
CH-CX-30	220V-240VAC	24W	2100lms



Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

3000K, 4000K, 6000K

LED

Dual Color COB Ra > 90

Track Adapter

2wires, 3wires

Life Span

50000Hours

Control Method

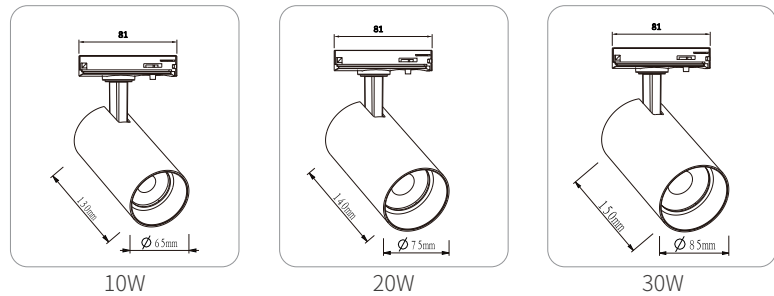
On/Off, Power and CCT Selectable

Specification

Model	Input	Power	Luminous Flux
CH-CX-10-CCT	220V-240VAC	10W	800lms-950lms
CH-CX-18-CCT	220V-240VAC	16W/18W/20W	1600lms-1800lms
CH-CX-30-CCT	220V-240VAC	24W/26W/28W	2000lms-2300lms



Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

3000K, 4000K, 6000K

LED

Epistar Ra > 80

LED Driver

Eaglerise

Track Adapter

2 wires / 3 wires

Life Span

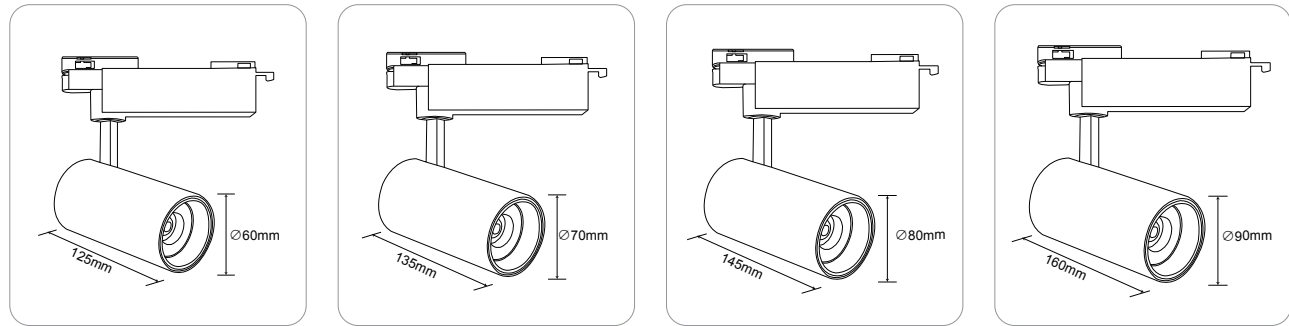
35000Hours

Specification

Model	Input	Power	Luminous Flux
CH-GD2110CCT	220V-240V	10W	900lms
CH-GD2120CCT	220V-240V	20W	1800lms
CH-GD2130CCT	220V-240V	30W	2700lms

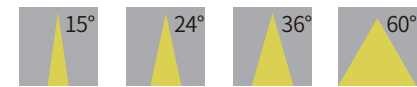


Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

2700K, 3500K, 4000K, 5000K, 6000K, 6500K, CCT

LED

HONGLI/TYF/CREE/Bridgelux Ra>90

LED Driver

Eaglerise, Lifud

Track Adapter

2 wires / 3 wires

Life Span

50000Hours

Control Method

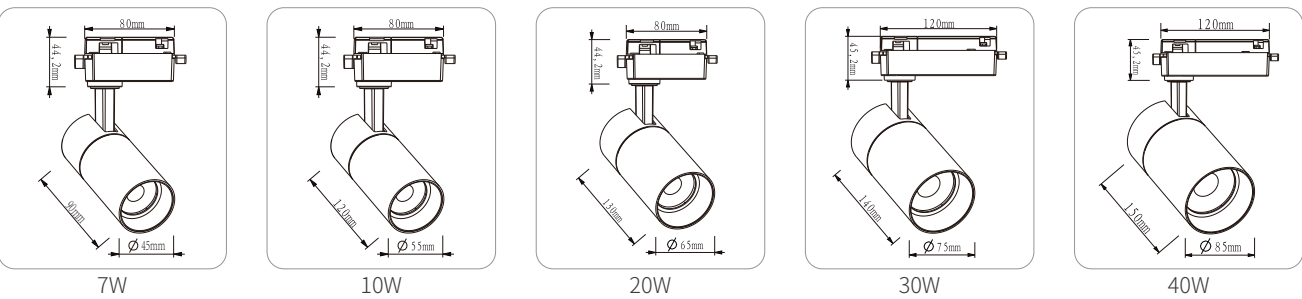
On/Off, Triac Dim, DALI

Specification

Model	Input	Power	Luminous Flux
CH-GD-8812-EX	220V-240VAC	15W	1500lms
CH-GD-8813-EX	220V-240VAC	20W	2000lms
CH-GD-8814-EX	220V-240VAC	30W	3000lms
CH-GD-8815-EX	220V-240VAC	40W	4000lms



Dimensions



PRODUCT PARAMETERS

Beam Angle



Color Temperature

2700K, 3000K, 4000K, 5000K, 6000K, CCT

LED

Epistar Ra>80

LED Driver

M-rainbow

Track Adapter

2 wires / 3 wires

Life Span

30000Hours

Specification

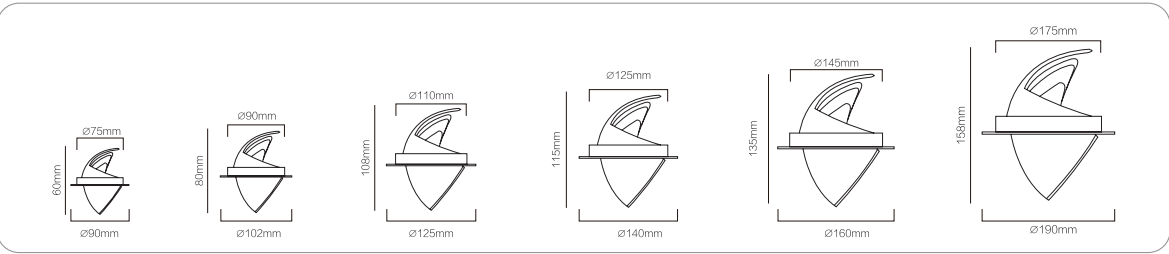
Model	Input	Power	Luminous Flux
CH-GD-2107	220V-240V	7W	630lms
CH-GD-2110	220V-240V	10W	800lms
CH-GD-2120	220V-240V	20W	1600lms
CH-GD-2130	220V-240V	30W	2400lms
CH-GD-2140	220V-240V	40W	3200lms



PC Reflector

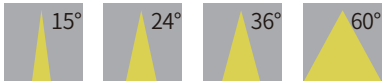
Aluminum Annod Reflector

Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 5000K, 6000K , Food, Meat, Veg, Bakery, Fish, Fruit

LED / 光源

Bridgelux/Citizen/Cree Ra>90, 97

LED Driver / 驱动

Eaglerise/ Tridonic / Philips

Life Span / 寿命

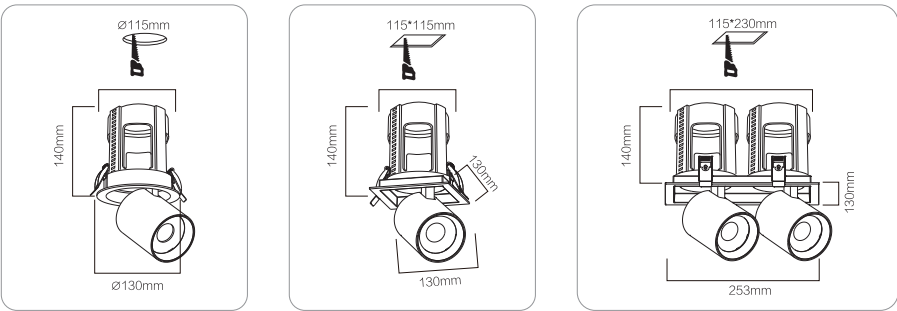
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-GB109-1	120V/220V	10W	1000-1200lms	Φ90	60	Φ75
CH-GB115-1	120V/220V	20W	2000-2400lms	Φ102	80	Φ90
CH-GB125-1	120V/220V	25W	2500-3000lms	Φ125	108	Φ110
CH-GB140-1	120V/220V	35W	3500-4200lms	Φ140	115	Φ125
CH-GB160-1	120V/220V	40W	4000-4800lms	Φ160	135	Φ145

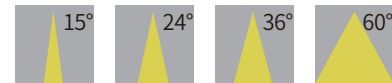


Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 5000K, 6000K

LED / 光源

Bridgelux/Citizen/Cree Ra>90, 97

LED Driver / 驱动

Eaglerise/ Tridonic / Philips

Life Span / 寿命

50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-LS-115R	120/220V	35W	3500lms-4200lms	Φ130	140	Φ115
CH-LS-115R	120/220V	35W	3500lms-4200lms	130x130	140	115x115
CH-LS-1152	120/220V	2X35W	7000lms-8400lms	250x130	140	230x115

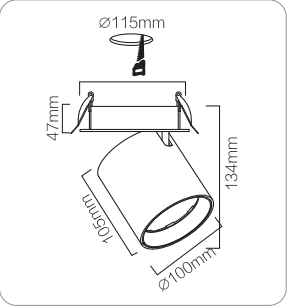


PC Reflector



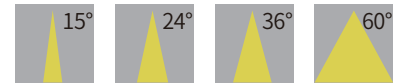
Aluminum Alanod Reflector

Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 5000K, 6000K

LED / 光源

Bridgelux/Citizen/Cree Ra>90, 97

LED Driver / 驱动

Eaglerise / Tridonic / Philips

Life Span / 寿命

50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-LD-100R	120/220V	35W	3500lms-4200lms	Φ100	134	Φ115
CH-LD-100R H+	120/220V	30W	4200lms-4500lms	Φ100	134	Φ115

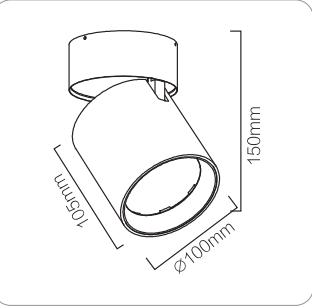


PC Reflector



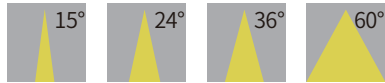
Aluminum Alanod Reflector

Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 5000K, 6000K

LED / 光源

Bridgelux/Citizen/Cree Ra>90, 97

LED Driver / 驱动

Eaglerise / Tridonic / Philips

Life Span / 寿命

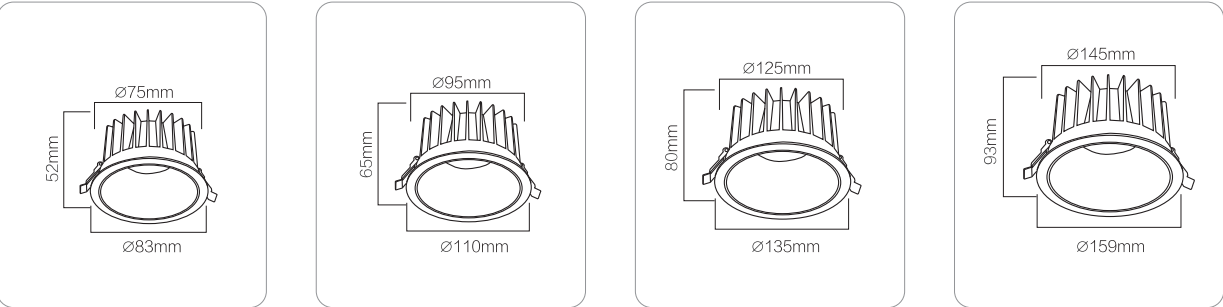
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous
CH-LD-100S	120V/220V	35W	3500lms-4200lms
CH-LD-100S H+	120V/220V	30W	4200lms-4500lms



Dimensions / 尺寸



IP54

IP65



RoHS



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 5000K, 6000K

LED / 光源

Bridgelux/Citizen/Cree Ra>90, 97

LED Driver / 驱动

Eaglerise / Tridonic / Philips

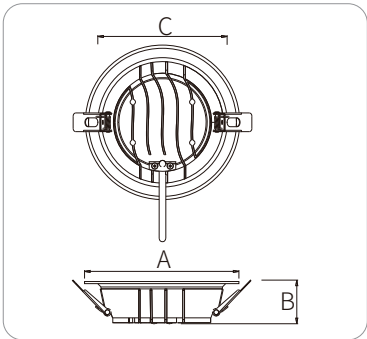
Life Span / 寿命

50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-JS-83	120/220V	15W	1500lms	Φ83	52	Φ75
CH-JS-110	120/220V	25W	2500lms	Φ110	65	Φ90
CH-JS-135	120/220V	35W	3500lms	Φ135	80	Φ125
CH-JS-160	120/220V	40W	4000lms	Φ160	93	Φ145

Dimensions / 尺寸



RoHS



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

3000K, 4000K, 6000K

LED / 光源

Epistar Ra>90

LED Driver / 驱动

DOB

Life Span / 寿命

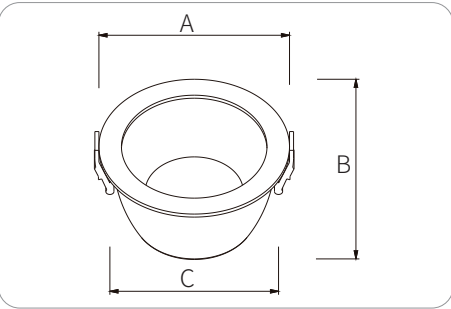
25000小时

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-TPTD-2307	220V-240VAC	7W	385lms	Φ90	38	Φ75
CH-TPTD-2312	220V-240VAC	12W	840lms	Φ120	38	Φ105
CH-TPTD-2316	220V-240VAC	16W	1120lms	Φ140	38	Φ120
CH-TPTD-2324	220V-240VAC	24W	1920lms	Φ180	41	Φ150

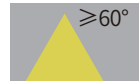


Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Osram, SMD Ra > 80, 90

LED Driver / 驱动

Lifud

Life Span / 寿命

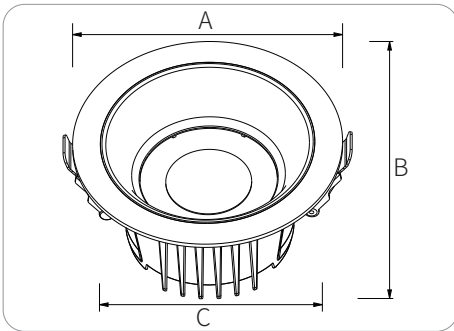
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-FX-2	120V/220V	7W	500lms	Φ90	45	Φ70
CH-FX-3	120V/220V	10W	800lms	Φ105	65	Φ85
CH-FX-4	120V/220V	15W	1200lms	Φ130	68	Φ105
CH-FX-5	120V/220V	20W	1600lms	Φ165	90	Φ140
CH-FX-6	120V/220V	30W	2400lms	Φ190	95	Φ165
CH-FX-8	120V/220V	40W	3200lms	Φ220	105	Φ200



Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

3000K, 4000K, 6000K

LED / 光源

Epistar SMD Ra>80

LED Driver / 驱动

DOB, Lifud Eaglerise

Life Span / 寿命

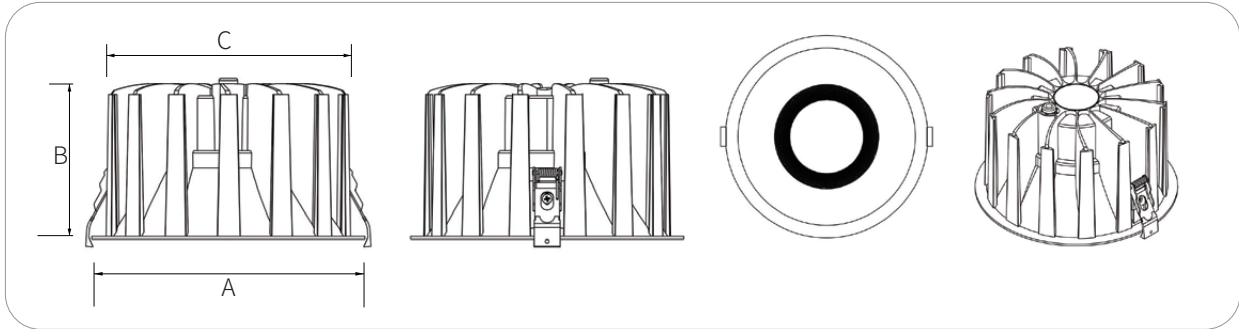
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-CG-2505A	220V	5W	400lms	Φ90	49	Φ75
CH-CG-3012A	220V	12W	960lms	Φ110	55	Φ95
CH-CG-4015A	220V	16W	1280lms	Φ130	62	Φ110
CH-CG-6024A	220V	24W	1920lms	Φ170	62	Φ145



Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Epistsr,Bridgelux,CREE,Citizen,COB Ra > 80, 90

LED Driver / 驱动

Eaglerise/ Lifud/ Boke

Life Span / 寿命

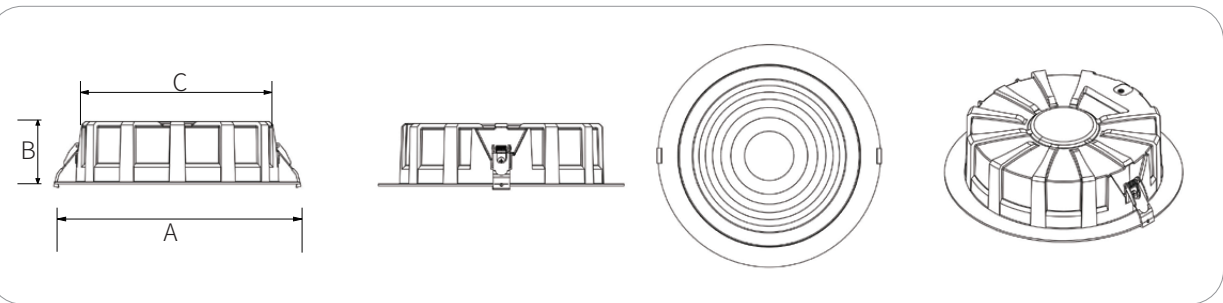
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-WL-75	220V/240V	12W	810lms	86	65	75
CH-WL-95	220V/240V	20W	1800lms	108	77	95
CH-WL-125	220V/240V	30W	2700lms	140	88	125
CH-WL-145	220V/240V	35W	3150lms	160	99	145
CH-WL-165	220V/240V	40W	3600lms	180	109	165
CH-WL-200	220V/240V	50W	4500lms	220	125	200



Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Epistar or Osram Ra>90

LED Driver / 驱动

Eaglerise, Lifud, Tridonic

Life Span / 寿命

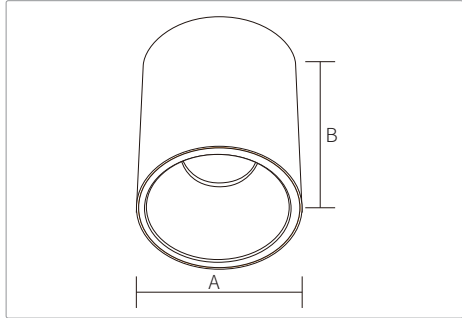
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
CH-XK-75	220V/240V	12W	1200lms	89	45	75
CH-XK-95	220V/240V	18W	2300lms	110	49	95
CH-XK-125	220V/240V	25W	3500lms	140	52	125
CH-XK-145	220V/240V	32W	3800lms	165	56	145
CH-XK-165	220V/240V	38W	5000lms	185	57	165
CH-XK-200	220V/240V	42W	5800lms	235	60	200

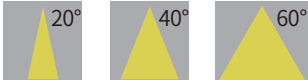


Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Epistar, CREE Ra > 80, 90

LED Driver / 驱动

Eaglerise

Life Span / 寿命

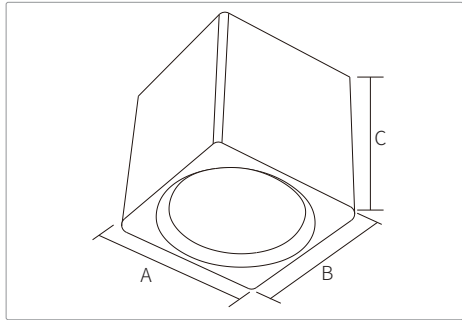
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B
SD09-2	120V/220V	9W	810lms	Φ72	75
SD115-2	120V/220V	15W	1200lms	Φ90	90
SD120-2	120V/220V	20W	1800lms	Φ110	110
SD-125-2	120V/220V	30W	2700lms	Φ130	130
SD-135-2	120V/220V	40W	3600lms	Φ170	170
SD-145-2	120V/220V	50W	4500lms	Φ195	190

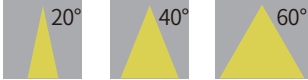


Dimensions / 尺寸



PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Epistar, CREE Ra > 80, 90

LED Driver / 驱动

Eaglerise

Life Span / 寿命

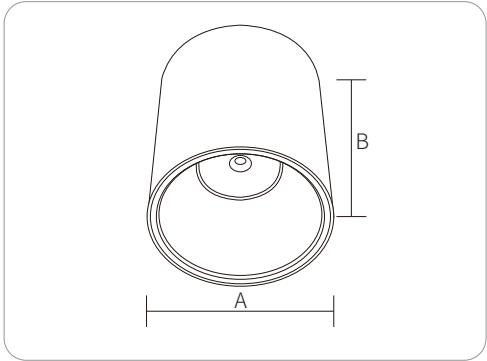
50000Hours

Specification / 规格参数

Model	Input	Power	Luminous	A	B	C
SD210-2	120V/220V	9W	810lms	72	72	75
SD220-2	120V/220V	20W	1800lms	90	90	90
SD230-2	120V/220V	30W	2700lms	110	110	110



Dimensions / 尺寸



WHITE

BLACK

Secondary reflector / 二次光学



银色
Silver



白色
White



黑色
Black



金色
Golden



镍色
Nickel

PRODUCT PARAMETERS

Beam Angle / 发光角度



Color Temperature / 色温

2700K, 3000K, 4000K, 6000K

LED / 光源

Epistar, CREE Ra > 80, 90

LED Driver / 驱动

Eaglerise

Life Span / 寿命

50000Hours

Specification / 规格参数

Model	Input	Power	Luminous Flux	A	B
SD7510	120V/220V	10W	800lms	Φ75	100
SD9515	120V/220V	15W	1200lms	Φ75	150
SD9520	120V/220V	20W	1600lms	Φ95	150
SD11530	120V/220V	30W	2400lms	Φ115	150
SD14040	120V/220V	40W	3200lms	Φ140	162
SD17050	120V/220V	50W	4000lms	Φ170	182