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Calypso Mini

Lumen output
Max. 3500 Lm



Page 15

Janus

Lumen output
Max. 4500 Lm



Page 7

Calypso

Lumen output
Max. 4500 Lm



Page 17

Methone

Lumen output
Max. 3500 Lm



Page 8

Calypso Midi

Lumen output
Max. 5000 Lm



Page 18

Leda 2

Lumen output
Max. 4500 Lm



Page 10

Calypso Pro

Lumen output
Max. 3150 Lm



Page 19

Pollux

Lumen output
Max. 3600 Lm



Page 11

Calypso Pin

Lumen output
Max. 2000 Lm



Page 21

Deimos

Lumen output
Max. 700 Lm



Page 12

Dione Micro

Lumen output
Max. 3000 Lm



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Mars GU10

Lumen output
Max. 1000 Lm



Page 13

Dione Mini

Lumen output
Max. 5000 Lm



Sirius
Lumen output
Max. 4800 Lm

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Triton Micro
Lumen output
Max. 3000 Lm

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Triton Mini
Lumen output
Max. 4000 Lm

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Triton
Lumen output
Max. 5000 Lm

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Moon Tracklight
Lumen output
Max. 2400 Lm

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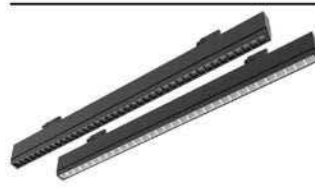
Linear Light
Lumen output
Max. 3.900 Lm

Page 29



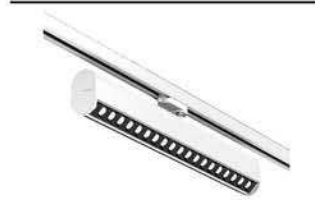
Flat Panel
Lumen output
Max. 10.240 Lm

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Gamma
Lumen output
Max. 3000 Lm

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Pandia
Lumen output
Max. 11200 Lm

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Dia
Lumen output
Max. 2100 Lm

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Bricks Adjustable
Lumen output
Max. 7020 Lm

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Bricks Angel Wings
Lumen output
Max. 6000 Lm

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Bricks Rotateable
Lumen output
Max. 7200 Lm

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Bricks Linear A

Lumen output
Max. 10800 Lm

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3-Circuit Tracks

Page 44



Bricks Linear D

Lumen output
Max. 8400 Lm

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3-Circuit Track Accessories

Page 45



Bricks Track Line

Lumen output
Max. 9100 Lm

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3-Circuit Tracks DALI

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Bricks Deep

Lumen output
Max. 7000 Lm

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3-Circuit Track Accessories DALI

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Calypso Mini

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light. Also with using high efficiency reflector, it can be performed in various beam angles.

Driver: Philips

Certificates: CE/ETL/CCC

Beam angle 15°/24°/36°

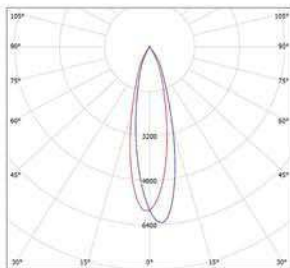
Colors: White/black/silver



LED TRACKLIGHT

LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
						ON OFF >100000	80% ≤1S

PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10100	>80 Ra	2000 lm	11 W	3000K
10100	>80 Ra	3000 lm	20 W	3000K
10100	>80 Ra	3500 lm	24 W	3000K

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

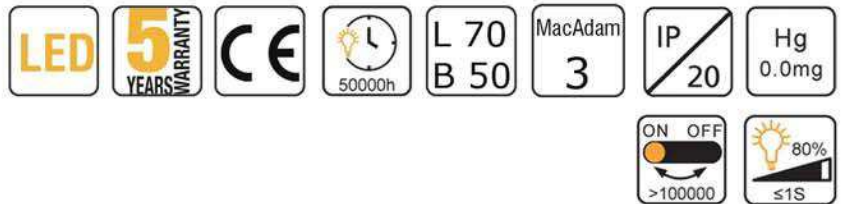
Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

Driver: Philips

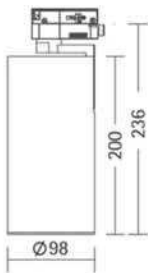
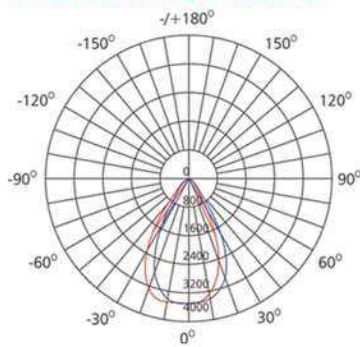
Beam angle 12°/24°/36°/50°

Certificates: CE/ETL/CCC

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10300	>80 Ra	2000 lm	11 W	3000K
10300	>80 Ra	3000 lm	20 W	3000K
10300	>80 Ra	3500 lm	24 W	3000K
10300	>80 Ra	4000 lm	27 W	3000K
10300	>90 Ra	2000 lm	16 W	3000K
10300	>90 Ra	3000 lm	24 W	3000K
10300	>90 Ra	3500 lm	27 W	3000K

Calypso Midi

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

Driver: Philips

Beam angle 12°/24°/36°/50°

Certificates: CE/ETL/CCC

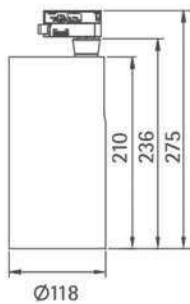
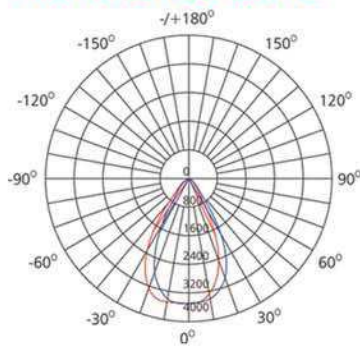
Colors: White/black/silver



LED TRACKLIGHT

LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
						ON OFF >100000	80% ≤1S

PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10200	>80 Ra	3000 lm	20 W	3000K
10200	>80 Ra	3500 lm	24 W	3000K
10200	>80 Ra	4000 lm	27 W	3000K
10200	>80 Ra	4500 lm	31 W	3000K
10200	>80 Ra	5000 lm	37 W	3000K
10200	>90 Ra	3000 lm	24 W	3000K
10200	>90 Ra	3500 lm	27 W	3000K
10200	>90 Ra	4000 lm	31 W	3000K
10200	>90 Ra	4500 lm	37 W	3000K



Calypso Pro

LED TRACKLIGHT

DESCRIPTION

Spotlight for track system with incorporated electronic gear or surface mount.

Color adjustable: change between different temperatures of white light.

Adjustable beam angle from 10° to 60°

ZOOM

Light efficiency: 95-105 Lm/W

Certificates: CE/TÜV/RoHS

Honeycomb is not standard delivery

Colors: White/black



AREA OF USE

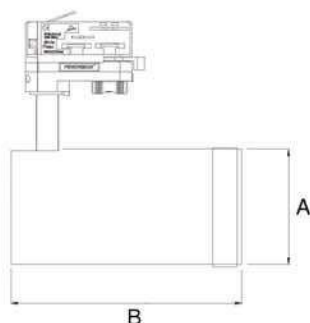
Display windows, shops and other public places



DELIVERED WITH:

Adjustable CCT 3000K, 4000K, 5700K
0-10V Dim
ZOOM

	A	B
12600	70	154
12600	90	191



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP	
12600	>90 Ra	1500 lm	15 W	3000K	Black
12610	>90 Ra	1500 lm	15 W	3000K	White
12620	Barndoor		15 W		
12700	>90 Ra	3000 lm	30 W	3000K	Black
12710	>90 Ra	3000 lm	30 W	3000K	White
12720	Barndoor		30 W		

Calypso Pin

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light

Compact design with perfect optical lens and narrow beam angle.

Beam angle:
20° / 30°

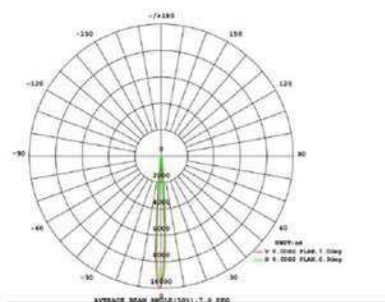
Certificates: CE/ETL/CCC

Colors: White/black/silver



LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
						ON OFF >100000	80% ≤1S

PHOTOMETRIC CURVE

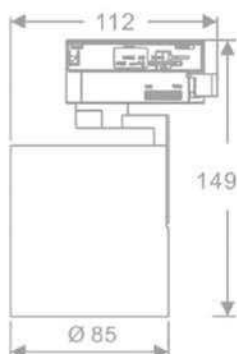


AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12510	>80 Ra	2000 lm	11 W	3000K

Dione Mini

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

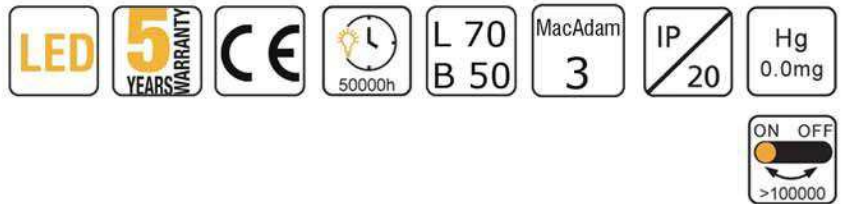
Spot head can adjust 100°, Rotate 355°

Driver: Philips

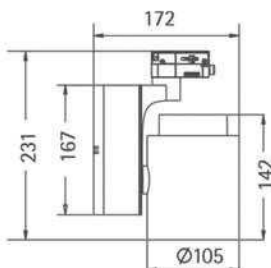
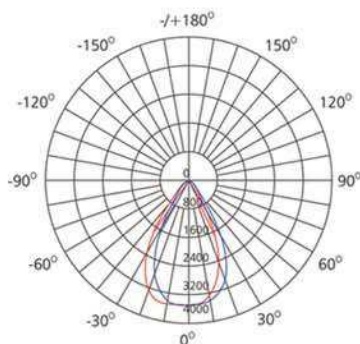
Certificates: CE/ETL/CCC

Beam angle 12°/24°/36°/50°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10500	>80 Ra	2000 lm	11 W	3000K
10500	>80 Ra	3000 lm	20 W	3000K
10500	>80 Ra	3500 lm	24 W	3000K
10500	>80 Ra	4000 lm	27 W	3000K
10500	>80 Ra	4500 lm	31 W	3000K
10500	>80 Ra	5000 lm	37 W	3000K
10500	>90 Ra	2000 lm	16 W	3000K
10500	>90 Ra	3000 lm	24 W	3000K
10500	>90 Ra	3500 lm	27 W	3000K
10500	>90 Ra	4000 lm	31 W	3000K
10500	>90 Ra	4500 lm	37 W	3000K

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

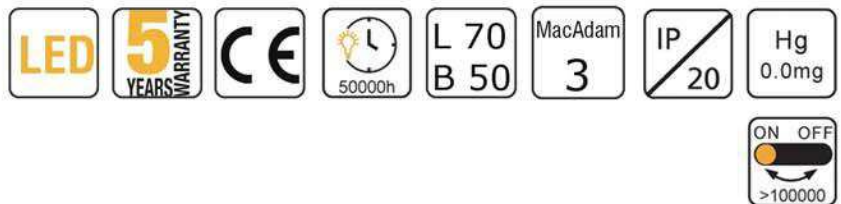
Spot head can adjust 100°, Rotate 355°

Driver: Philips

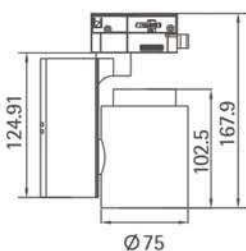
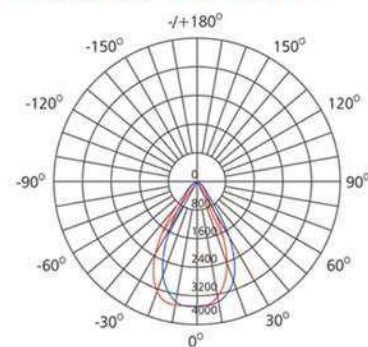
Certificates: CE/ETL/CCC

Beam angle: 24°/36°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10600	>80 Ra	2000 lm	11 W	3000K
10600	>80 Ra	3000 lm	20 W	3000K
10600	>90 Ra	2000 lm	16 W	3000K



DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

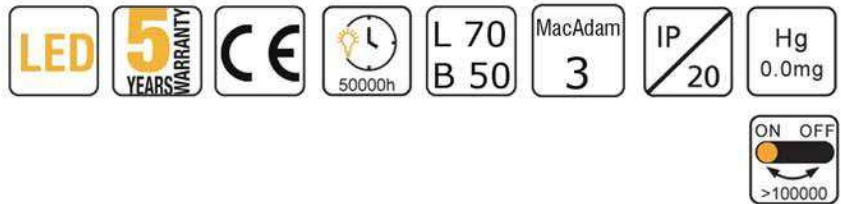
Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

Driver: Philips

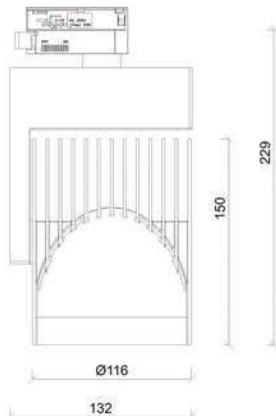
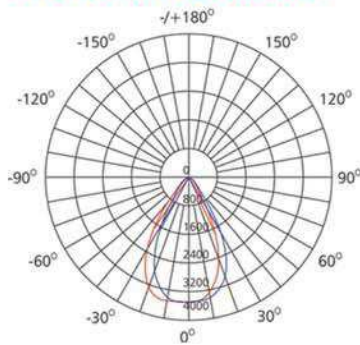
Certificates: CE/ETL/CCC

Beam angle 12°/24°/36°/50°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10700	>80 Ra	3000 lm	20 W	3000K
10700	>80 Ra	3500 lm	24 W	3000K
10700	>80 Ra	4000 lm	27 W	3000K
10700	>80 Ra	4500 lm	31 W	3000K
10700	>80 Ra	5000 lm	37 W	3000K
10700	>90 Ra	3000 lm	24 W	3000K
10700	>90 Ra	3500 lm	27 W	3000K
10700	>90 Ra	4000 lm	31 W	3000K
10700	>90 Ra	4500 lm	37 W	3000K
10700	>90 Ra	5000 lm	38 W	3000K



DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light. Also with using high efficiency reflector, it can be performed in various beam angles.

Driver: Philips

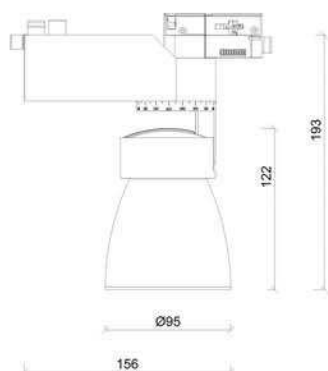
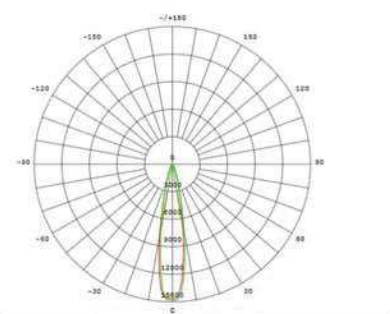
Certificates: CE/ETL/CCC

Beam angel: 15°/24°/36°/60°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11100	>80 Ra	2000 lm	11 W	3000K
11100	>80 Ra	3000 lm	20 W	3000K
11100	>80 Ra	3500 lm	24 W	3000K
11100	>80 Ra	4000 lm	27 W	3000K
11100	>80 Ra	4500 lm	31 W	3000K
11100	>90 Ra	2000 lm	16 W	3000K
11100	>90 Ra	3000 lm	24 W	3000K
11100	>90 Ra	3500 lm	27 W	3000K
11100	>90 Ra	4000 lm	31 W	3000K

Leda 2

LED TRACKLIGHT

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM G7 slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light. Also with using high efficiency reflector, it can be performed in various beam angles.

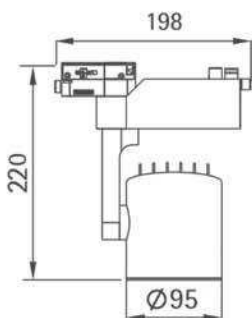
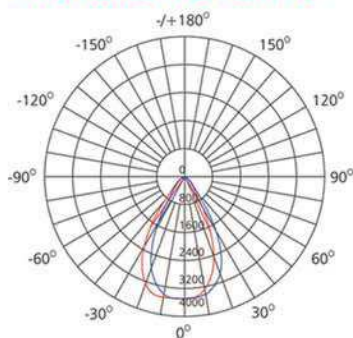
Driver: Philips

Beam angle 12°/24°/36°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

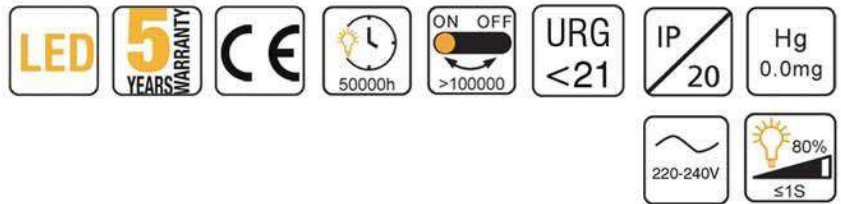
TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10800	>80 Ra	2000 lm	11 W	3000K
10800	>80 Ra	3000 lm	20 W	3000K
10800	>80 Ra	3500 lm	24 W	3000K
10800	>80 Ra	4000 lm	27 W	3000K
10800	>80 Ra	4500 lm	31 W	3000K
10800	>90 Ra	2000 lm	16 W	3000K
10800	>90 Ra	3000 lm	24 W	3000K
10800	>90 Ra	3500 lm	27 W	3000K
10800	>90 Ra	4000 lm	31 W	3000K

DESCRIPTION

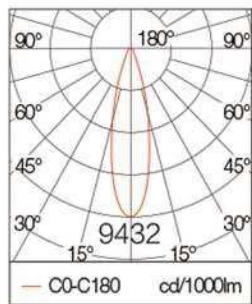
The slim head pivot can be adjusted through 90° and rotates through 355°. Housing made of extruded aluminum with highly pure powder coating. It mounts COB led. The fixture has a low glare and it is useful for many tasks. DC/DC converter included and integrated into the track adapter. Luminous efficacy 130 Lm/W

Certificates: CE/CCC

Colors: White/black/silver



PHOTOMETRIC CURVE



	A	B	C
10750/10751	169	70	100

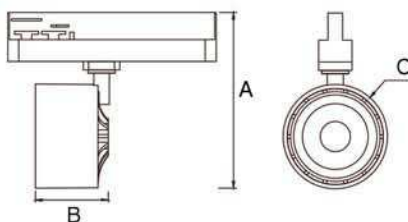
AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

Beam angle 15°/24°/36°/60°/75°
Clear / frosted
On/of driver/Casambi driver/Dali driver.

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP	COLOR
10750	>80 Ra	3000 lm	28 W	3000K	
10751	>80 Ra	3000 lm	28 W	3000K	





DESCRIPTION

Spotlight for track system with incorporated electronic gear.

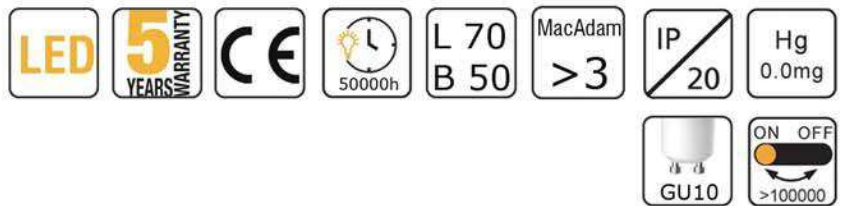
Housing made of die-cast aluminium.

Easy to change.

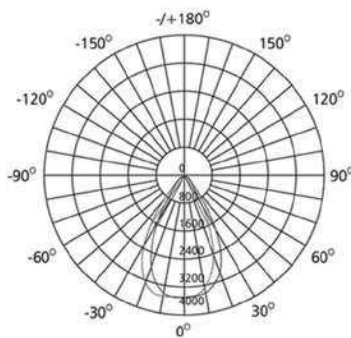
Without light source.
Max 10W

Certificates: CE/ETL/CCC

Colors: White/black



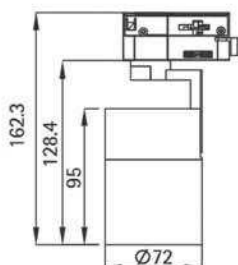
PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
307206-1	>90 Ra	280 lm	3,9W	3000K
307206-1	>90 Ra	375 lm	5,5W	3000K



DESCRIPTION

This spot track light allow your GU10 spotlights to be track rail version, By making use of universal 1/3-phase track rails, one can obtain functional and adaptive lighting that is ideal as accent lighting. The spots can be easily mounted and tilted.

Dimmable
Light source: GU10.

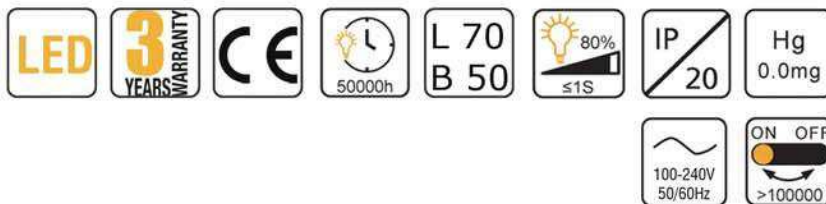
Materials: 6063 brushed Aluminum alloy

Spot head can adjust 90°,
Rotate 350°

Certificates: CE

Colors: White/Black

Ring: White/Black/Gold



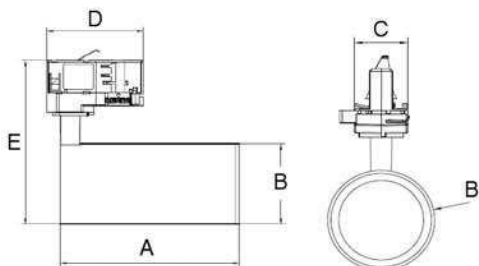
AREA OF USE

Shops, Museums, Art Galleries, Exhibition Halls, Libraries, Bakeries and other public places

CAN BE DELIVERED WITH:

Kelvin: 2700K/3000K/4000K/5000K
Wattage: Max. 10W

	A	B	C	D	E
11510-21	130	63	31	70	129



TYPE	POWER	HOUSING	RING
11510	10 W	BLACK	BLACK
11511	10 W	BLACK	GOLDEN
11520	10 W	WHITE	WHITE
11521	10 W	WHITE	GOLDEN

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Driver: Philips Xitanium

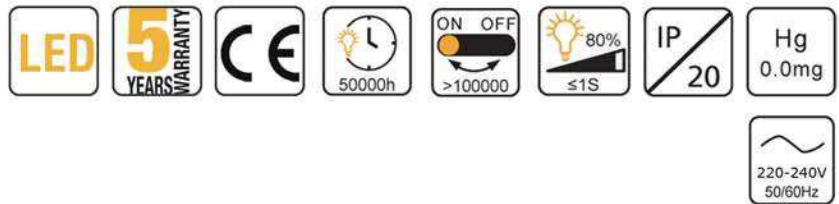
Luminous efficiency:
120-130lm/w

Spot head can adjust 90°,
Rotate 350°

Certificates: CE

Beam angle 12°/24°/36°/50°

Colors: White/black/silver



AREA OF USE

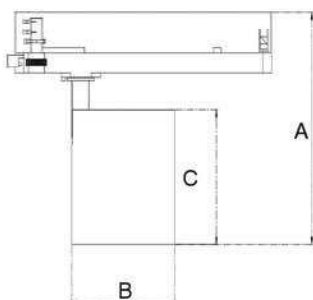
Display windows, shops and other public places

CAN BE DELIVERED WITH:

2700K/3000K/3500K/4000K
High efficiency reflector

	A	B	C
10650	157	Ø90	91
10660	162	Ø100	96
10670	166	Ø110	100

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
10650	>90 Ra	2600 lm	20 W	3000K
10660	>90 Ra	3600 lm	30 W	3000K
10670	>90 Ra	4800 lm	40 W	3000K



DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

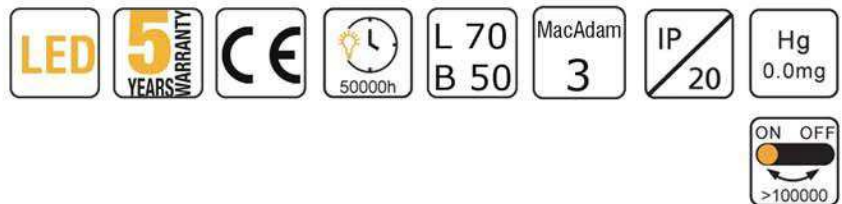
Spot head can adjust 90°, Rotate 355°

Driver: Philips

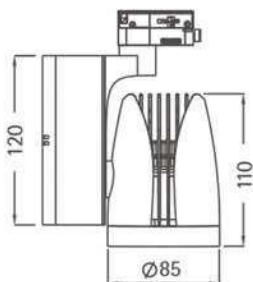
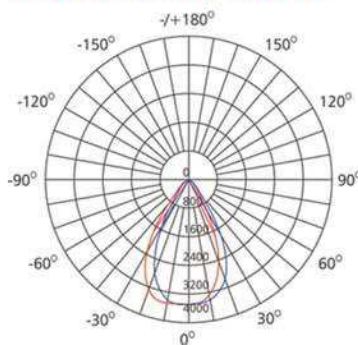
Certificates: CE/ETL/CCC

Beam angle 12°/24°/36°

Colors: White/black/silver



PHOTOMETRIC CURVE



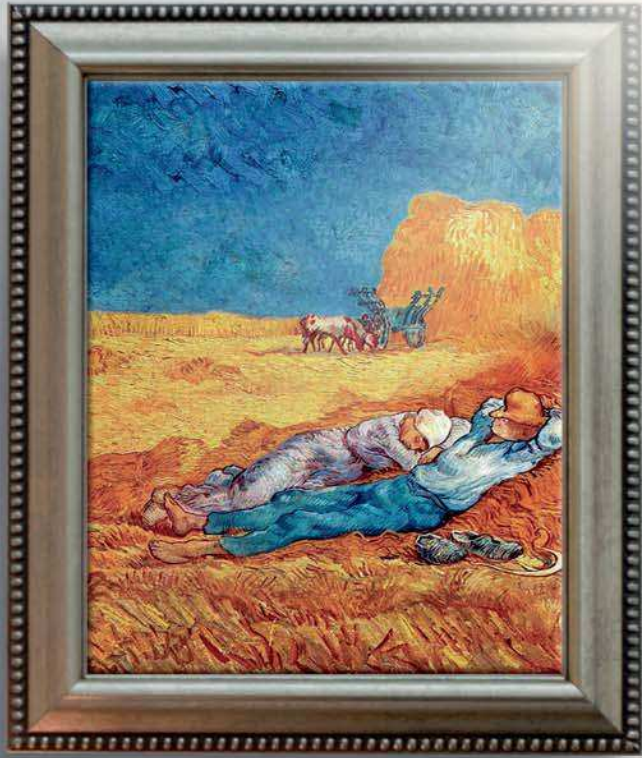
AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11200	>80 Ra	2000 lm	11 W	3000K
11200	>80 Ra	3000 lm	20 W	3000K
11200	>90 Ra	2000 lm	16 W	3000K



Triton Mini

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

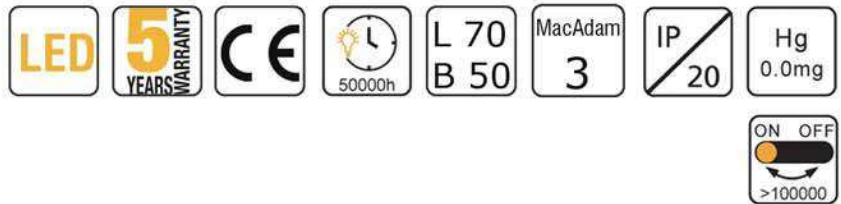
Spot head can adjust 90°, Rotate 355°

Driver: Philips

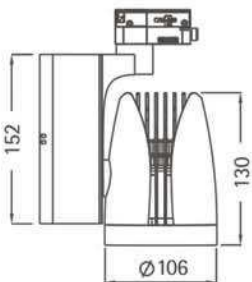
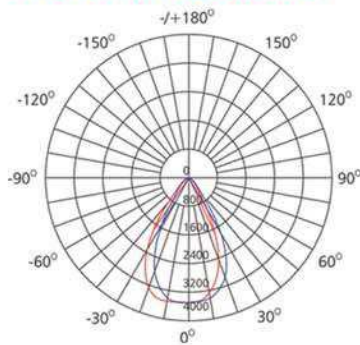
Certificates: CE/ETL/CCC

Beam angle 12°/24°/36°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11300	>80 Ra	2000 lm	11 W	3000K
11300	>80 Ra	3000 lm	20 W	3000K
11300	>80 Ra	3500 lm	24 W	3000K
11300	>80 Ra	4000 lm	27 W	3000K
11300	>80 Ra	4500 lm	31 W	3000K
11300	>90 Ra	2000 lm	16 W	3000K
11300	>90 Ra	3000 lm	24 W	3000K
11300	>90 Ra	3500 lm	27 W	3000K
11300	>90 Ra	4000 lm	31 W	3000K

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Philips SLM slim system allow to produce fixture of homogenous lighting performance and high-efficiency natural looking light.

Spot head can adjust 90°, Rotate 355°

Driver: Philips

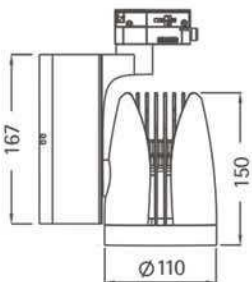
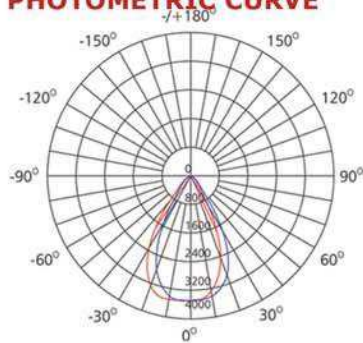
Certificates: CE/ETL/CCC

Beam angle 12°/24°/36°/50°

Colors: White/black/silver



PHOTOMETRIC CURVE



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 2700K
- 4000K
- 5000K
- Food COB
- Meat COB

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11400	>80 Ra	3000 lm	20 W	3000K
11400	>80 Ra	3500 lm	24 W	3000K
11400	>80 Ra	4000 lm	27 W	3000K
11400	>80 Ra	4500 lm	31 W	3000K
11400	>80 Ra	5000 lm	37 W	3000K
11400	>90 Ra	3000 lm	24 W	3000K
11400	>90 Ra	3500 lm	27 W	3000K
11400	>90 Ra	4000 lm	31 W	3000K
11400	>90 Ra	4500 lm	37 W	3000K
11400	>90 Ra	5000 lm	38 W	3000K

DESCRIPTION

Track mounted/ surface mounted or suspending.

Luminous efficacy 100 Lm/W

Dimmable

Certificates: CE

Beam angle 120°

Colors: Black



TRACK MOUNTED



AREA OF USE

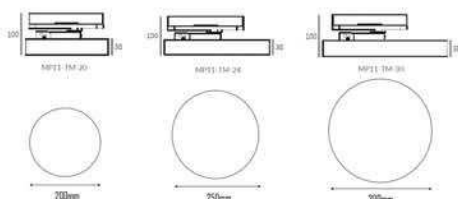
Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 3000K
- 4000K
- 6000K

	DIAMETER	TRACK MOUNT. (T) SUSPENDING (S) SURF. MOUNT. (SP)
13500	Ø200	T
13501	Ø250	T+S+SP
13502	Ø300	T+S+SP
13503	Ø450	S+SP
13504	Ø600	S+SP

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
13500	>80 Ra	2000 lm	20 W	3000K
13501	>80 Ra	2400 lm	24 W	3000K
13502	>80 Ra	3000 lm	30 W	3000K
13503	>80 Ra	4800 lm	48 W	3000K
13504	>80 Ra	6000 lm	60 W	3000K



DESCRIPTION

Linear light for track system with incorporated electronic gear. Install mixture with track light and emergency sign light etc

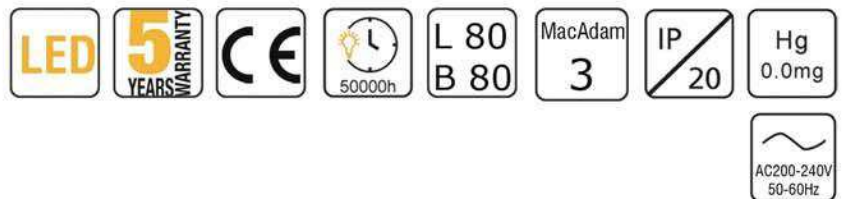
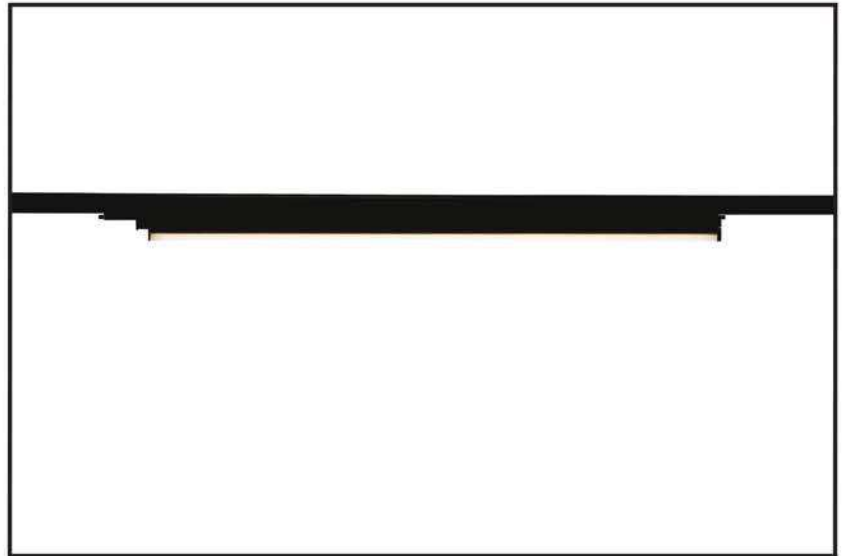
Luminous efficacy: 130lm/W.

LED: Epistar Chip and PLCC package.

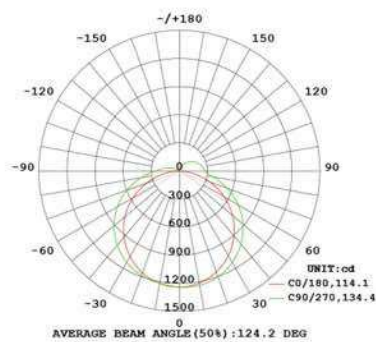
Customized length and watts
Dimmable: DALI/TRAIC/0-10V

Certificates: CE

Colors: Black



PHOTOMETRIC CURVE



	A	B	C	D	E
	12150	1105	73	45	1005 1016

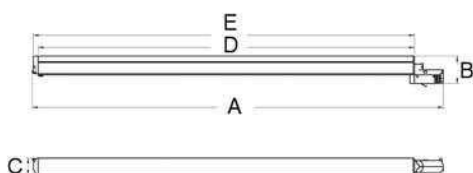
AREA OF USE

Supermarket, Office, Commercial lighting, Library, Showroom etc.

CAN BE DELIVERED WITH:

- 3000K
- 4000K
- 5000K

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12150	>80 Ra	1950 lm	15 W	4000K
12160	>80 Ra	1950 lm	15 W	3000K
12170	>80 Ra	3900 lm	30 W	4000K
12180	>80 Ra	3900 lm	30 W	3000K





FLAT PANEL

DESCRIPTION

The track light series is highly versatile, which combines with PMMA lens optics 30°, 60°, 90°, double asymmetric 20° for options.

This makes it easy to install and to replace or update when re-using existing track for General lighting.

Besides, it has thin body, light weight and compact structure, suitable for standard three-circuit track system.

Luminous efficacy: 130-140 Lm/W

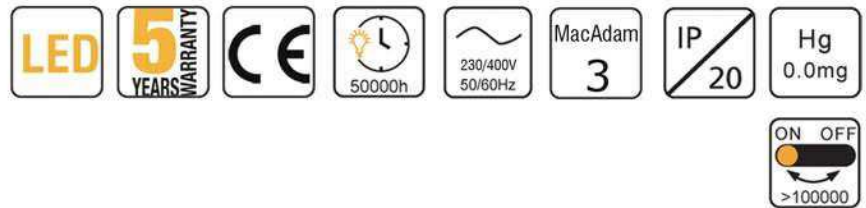
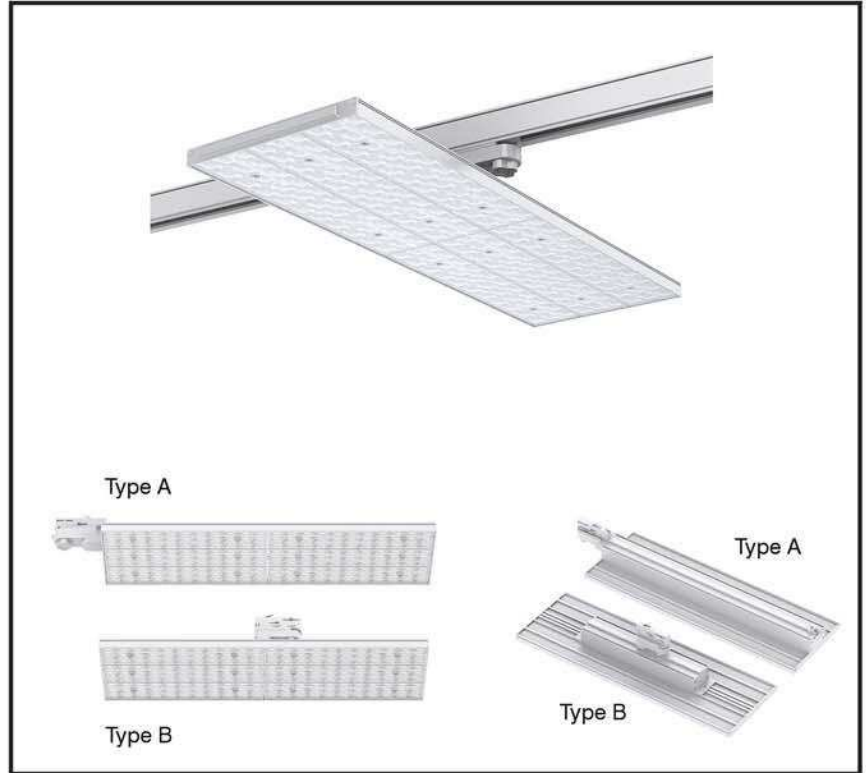
Housing made of die cast aluminium.

Type A with an adapter at the side while type B with adapter at the back and can do 350 degree rotary.

Certificates: CE/ETL/CCC

Beam angle 30°/ 60°/ 90°/
Double Asymmetrical 20°

Colors: White



AREA OF USE

Shops, exhibition hall, shopping mall, jewelry store, super-market and other public places

CAN BE DELIVERED WITH:

3000K/4000K/5000K/5700K

	A	B	C
Type A	670	190	80
Type B	582	190	116

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12300	>80 Ra	6760 lm	50 W	3000K
12301	>80 Ra	7940 lm	60 W	3000K
12302	>80 Ra	10240 lm	80 W	3000K
12303	>80 Ra	6760 lm	50 W	3000K
12304	>80 Ra	7940 lm	60 W	3000K
12305	>80 Ra	10240 lm	80 W	3000K

DESCRIPTION

Gamma linear light for track system with incorporated electronic gear.

Housing made of die cast aluminium.

Easy to change.

Can be linkable

Luminous efficacy: 100Lm/W

Certificates: CE/RoHS

Beam angle 30°

Colors: Black



LED	5 YEARS WARRANTY	CE	50000h	UGR 19	MacAdam 3	IP 20	Hg 0.0mg
							ON OFF >100000

AREA OF USE

Warehouse and factories

CAN BE DELIVERED WITH

Dimming: 1-10V/DALI
CCT setting: 2700-6500K

	A	B	C
12400	85	38	1094

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12400	>80 Ra	3000 lm	30 W	4000K

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Adjustable 1 axis: 35°

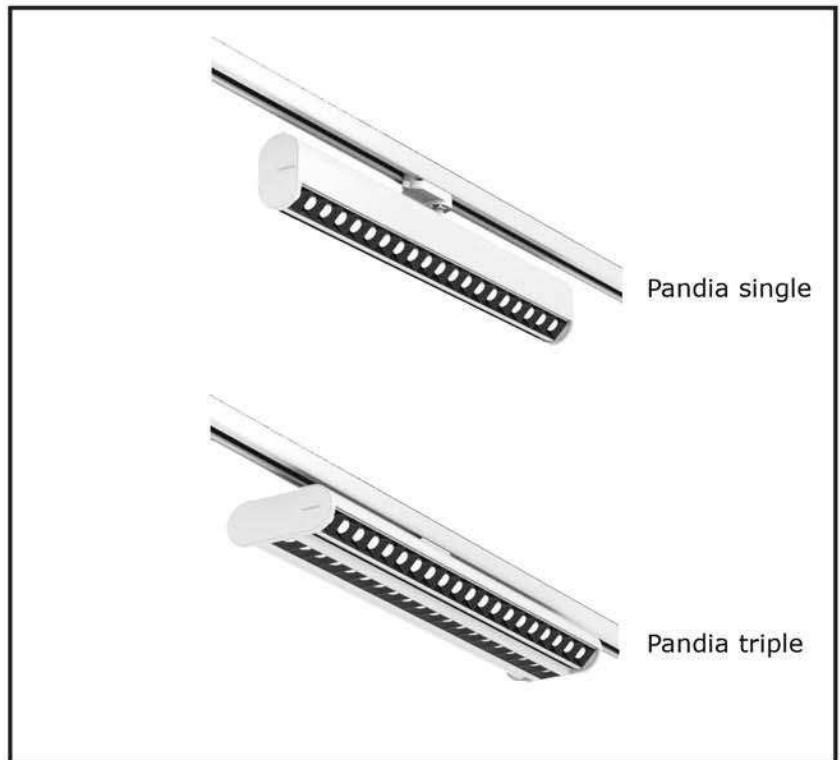
Luminous efficacy: 130 Lm/W

Housing made of extruded aluminum with highly pure powder coating.

Beam angle 12°/ 20°/ 34°/ 40°/ 48°

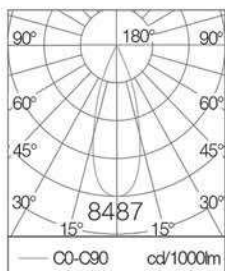
Certificates: CE

Colors: White/black/grey



PHOTOMETRIC CURVE

34°-4000K-CRI90



	A	B	C
10650-51	600	55	89
10652	600	143	89

AREA OF USE

Display windows, shops and other public places

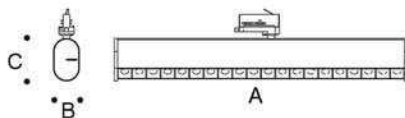
CAN BE DELIVERED WITH:

2700K/3000K/4000K/5000K

Powergear adaptor: 4wire 3phase or 6wire 3phase

Dimming: On-Off/DALI/Casambi

TYPE	CRI	LIGHT OUT	POWER	KELVIN
10650	90 Ra	3900 Lm	30 W	3000K
10651	90 Ra	5200 Lm	40 W	3000K
10652	90 Ra	11200 Lm	3x30 W	3000K



Dia

DESCRIPTION

Spotlight for track system with incorporated electronic gear.

Available in 2 powers with 1 dimensions.

Housing made of extruded aluminum with highly pure powder coating.

Luminous efficacy 70 lm/W

The fixture has a low glare and it is useful for many tasks. It mounts SMD led.

Dimming: On-Off/DALI/1-10V/ Casambi

Spot head can adjust 90°, Rotate 355°

Certificates: CE/CCC

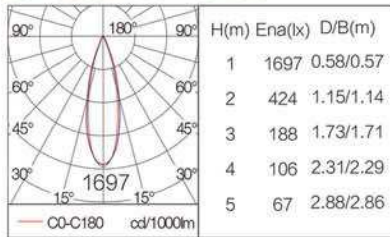
Beam angle 15°/30°/45°

Colors: White/black/silver



PHOTOMETRIC CURVE

30°-3000K-20W-CRI90



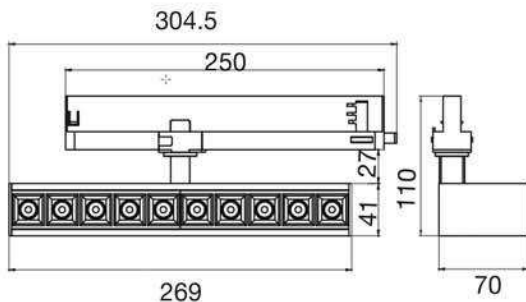
AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 5 kinds of colors for secondary optic can be optional
- Black color
- White color
- Silver color
- Gold color
- Rose gold color

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
13011	>90 Ra	2100 lm	30 W	3000K



Bricks Adjustable

DESCRIPTION

Easy installation
 3-5 seconds quick installation.
 Bricks is a revolutionary change for conventional trunking system linear light.
 The installation position of the luminaire is adjustable.

Material: Aviation aluminum.

Philips driver.

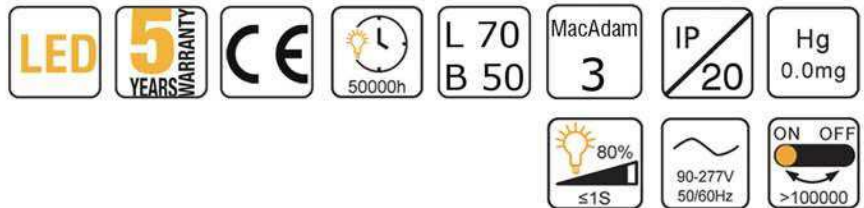
Use standard 3 circuits track for installation

Light Efficiency: 130LM/W

Certificates: CE/RoHS

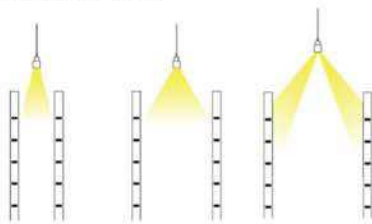
Adjustable angle $\pm 60^\circ$

Colors: White/black

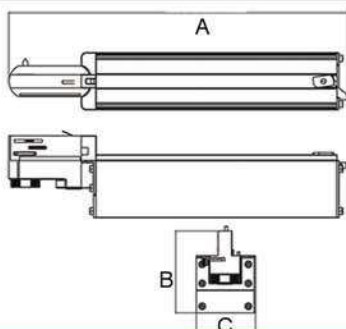


LIGHTING DISTRIBUTION

Three distribution patterns are available for different application.
 30*60° / 60*90° / Double asymmetric 100°



	A	B	C
11501	370	108	60
11521/11561	370	108	60
11541	508	108	60



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH:

3000K/4000K/5000K

ACCESSORIES



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11501	>80 Ra	3510 lm	27 W	4000K
11521	>80 Ra	4680 lm	36 W	4000K
11541	>80 Ra	7020 lm	54 W	4000K
11561	>80 Ra	4680 lm	36 W	3000-5000K CCT



ANGEL'S WINGS

Bricks Angel Wings

DESCRIPTION

Easy installation
3-5 seconds quick installation
for 3-circuit tracks.

Bricks is a revolutionary
change for conventional
trunking system linear
light.

Beam angle 50°-100° adjusta-
ble. Double asymmetric.

Microfacet reflector techno-
logy, avoiding direct glare.

Material: Aviation aluminum.

Philips driver.

Light Efficiency: 100LM/W

Certificates: CE/RoHS

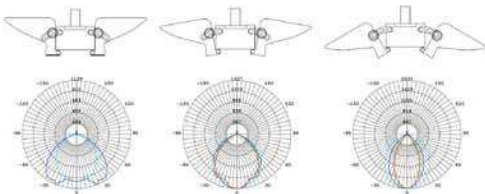
Colors: White/black



LED TRACKLIGHT

LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
					ON OFF >100000	80% ≤1S	200-240V 50/60Hz

LIGHTING DISTRIBUTION



AREA OF USE

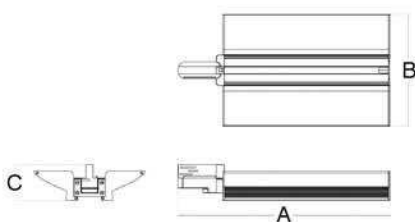
Display windows, shops and other public places

CAN BE DELIVERED WITH:

- 4000K
- 5000K
- Dali
- 1-10V
- Motion sensor/Daylight sensor

	A	B	C
11901/21/41	500	218	70

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11901	>80 Ra	3000 lm	30 W	3000K
11921	>80 Ra	4000 lm	40 W	3000K
11941	>80 Ra	6000 lm	60 W	3000K



Bricks Rotatable

DESCRIPTION

Easy installation
3-5 seconds quick installation.
Bricks is a revolutionary change for conventional trunking system linear light.

Material: Aviation aluminum.

Philips driver.

Use standard 3 circuits track for installation

Rotate through 350°, tilt through ±60°

Light Efficiency: 130LM/W

Certificates: CE/RoHS

Colors: White/black

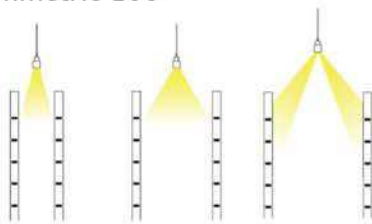


LED TRACKLIGHT

LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
350°	ON OFF >100000	80% ≤1S	90-277V 50/60Hz				

LIGHTING DISTRIBUTION

Three distribution patterns are available for different application.
30*60° / 60*90° /Double asymmetric 100°

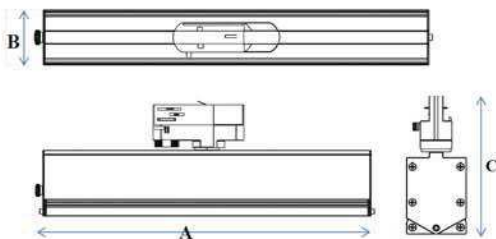


	A	B	C
11660	422	60	148

AREA OF USE

Display windows, shops and other public places

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP.
11660	>80 Ra	3900/5200/6500/7800lm	30/40/50/60 W	3/4/5000K



Bricks Linear A

DESCRIPTION

Easy installation

3-5 seconds quick installation.

Linear A is a revolutionary change for conventional trunking system linear light.

Use standard 3 circuits track for installation

Driver: Philips

Luminous efficacy: 130Lm/W

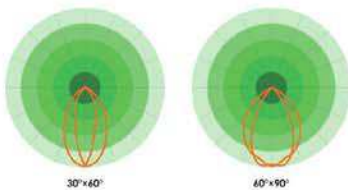
Certificates: CE/RoHS

Color: White/black



LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg
					ON OFF >100000	80% ≤1S	220-240V 50/60Hz

TWO DIFFERENT DISTRIBUTIONS

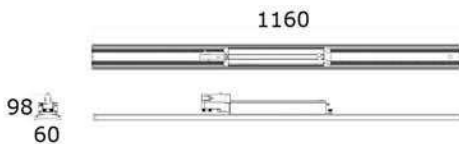


AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 3000K
- 4000K
- 5000K



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
11800	>80 Ra	5200 lm	40 W	3000K
11801	>80 Ra	5400 lm	40 W	4000K
11810	>80 Ra	7800 lm	60 W	3000K
11811	>80 Ra	8100 lm	60 W	4000K
11820	>80 Ra	10400 lm	80 W	3000K
11821	>80 Ra	10800 lm	80 W	4000K

Bricks Linear D

LED TRACKLIGHT

DESCRIPTION

Easy installation

3-5 seconds quick installation.

Linear A is a revolutionary change for conventional trunking system linear light.

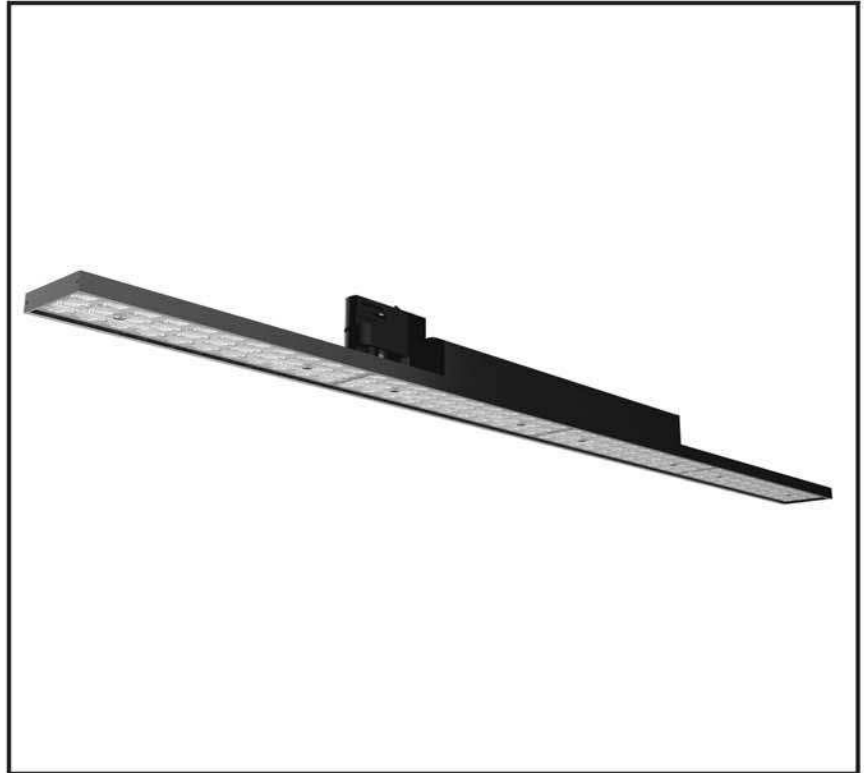
Use standard 3 circuits track for installation

Light Efficiency: 105-120LM/W

Driver: Philips

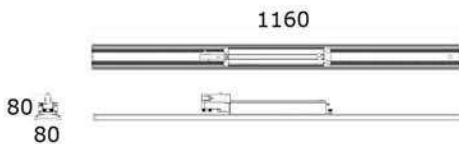
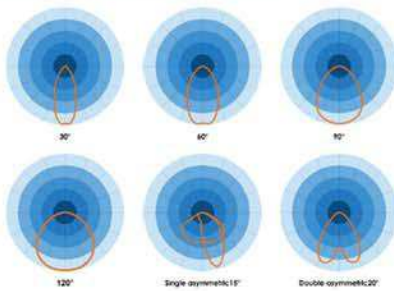
Certificates: CE/RoHS

Color: White/black



LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	IP 20	Hg 0.0mg	
80% ≤1S	220-240V 50/60Hz	ON OFF >100000						

SIX DIFFERENT BEAM ANGLES OPTIONAL



AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

3000K
4000K
5000K

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12200	>80 Ra	4400 lm	40 W	3000K
12201	>80 Ra	4800 lm	40 W	4000K
12210	>80 Ra	6300 lm	60 W	3000K
12211	>80 Ra	6900 lm	60 W	4000K
12220	>80 Ra	8000 lm	80 W	3000K
12221	>80 Ra	8400 lm	80 W	4000K

DESCRIPTION

Easy installation

3-5 seconds quick installation. The Bricks track light is a new series of products specially developed for the retail space.

Compared to the traditional linear trunking system light, the bricks uses standart 3 circuits track, which means more flexible for compatibility, and easier for installation. Meanwhile, Bricks has the ability to meet the complex requirements of different environments with various of light distribution design.

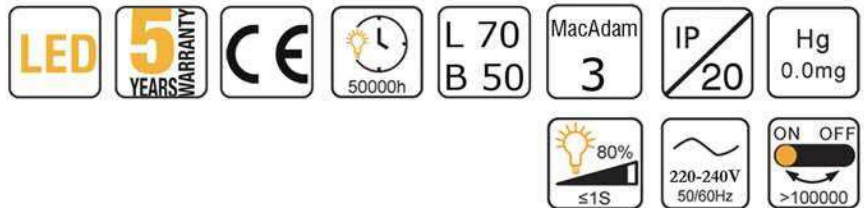
Possibility of delivery with double assymmetric light distribution

Use standard 3 circuits track for installation

Luminous efficacy: 130 Lm/W

Driver: Philips

Color: Black/white

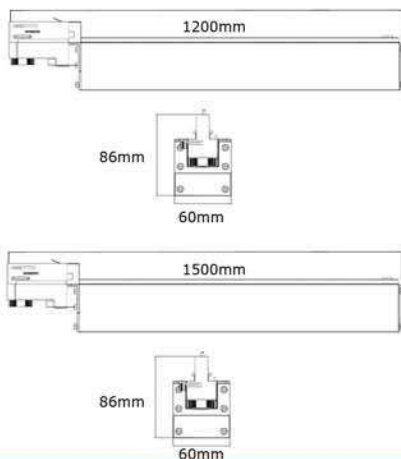


AREA OF USE

Display windows, shops and other public places

CAN BE DELIVERED WITH

- 4000K
- 5000K
- Emergency
- CCT changeable: 3000/4000K



TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12100	>90 Ra	6500 lm	50 W	3000K
12110	>90 Ra	7800 lm	60 W	3000K
12120	>90 Ra	9100 lm	70 W	3000K
12180	>90 Ra		70 W	3-4000K
12134	>90 Ra		70 W	3-4000K

DESCRIPTION

3-5 seconds quick installation.
 Use standard 3 circuits track
 for installation
 Driver: Osram
 70x70°

Certificates: CE

Colors: White or black



LED	5 YEARS WARRANTY	CE	50000h	L 70 B 50	MacAdam 3	Hg 0.0mg	IP 20
				1-10V Dimming	ON OFF >100000	80% ≤1S	220-240V 50/60Hz

AREA OF USE

Shops and other public places

CAN BE DELIVERED WITH:

3000K/4000K/5000K

TYPE	CRI	LIGHT OUT	POWER	COLOR TEMP
12560	>80 Ra	7000 Lm	45 W	4000K



580

