

BALANCE ONE



—
Lighting Collection
2026



TRACK & MAGNETIC LIGHTING

SUNIVIK / BRAND INTRODUCTION

LIGHTING WITH INTENT.

SUNIVIK brings architectural lighting, intelligent controls and thoughtful spatial design together under one coordinated vision.

The BALANCE ONE collection presents track and magnetic lighting systems selected for visual comfort, precise performance and flexible application.

From focused accent lighting to continuous linear illumination, each solution is considered as part of the architecture - not simply as a fixture.

DESIGN || TECHNOLOGY || EXECUTION



Ambience is Everything

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SUNIVIK / CLIENT COMMITMENT

GUIDELINES & POLICIES

PLACING ORDERS

Orders are coordinated through SUNIVIK or an authorized project representative and are confirmed after written approval of specification, quantities, commercial terms and delivery schedule.

PROJECT-SPECIFIC PRODUCTS

Configured, finished or project-specific products cannot be cancelled, returned or exchanged after procurement or production begins.

PAYMENT & DELIVERY

Payment milestones follow the approved quotation. Dispatch and installation schedules begin after agreed payments, drawings and site-readiness requirements are completed.

INSTALLATION & PRODUCT USE

Installation must follow the stated IP rating, wattage, driver, thermal and mounting requirements. Qualified installation and verification of site voltage are strongly recommended.

SUNIVIK 2-YEAR WARRANTY

SUNIVIK provides a two-year limited warranty from invoice date against manufacturing defects in covered luminaires, LED modules and drivers under normal operating conditions.

WARRANTY EXCLUSIONS

The warranty excludes voltage fluctuation or surge, incorrect wiring, physical damage, unauthorized alteration, incompatible controls, improper installation, normal finish variation and exposure beyond the stated IP rating.

SERVICE & AVAILABILITY

Specification, finishes and availability may evolve without notice. Eligible products may be repaired or replaced with an equivalent current specification. Written project terms take precedence.

SUNIVIK / APPLICATIONS

LIGHTING, PROVEN IN SPACE.

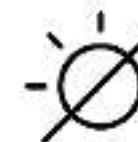
Fine Dining Restaurants



HIGH CRI >90



HIGH LUMENS



ANTI GLARE



ECO FRIENDLY



FLAWLESS
COLOR, FINISHING & FEEL



FLICKER FREE

Banquet & Event Halls

RESIDENTIAL □ RETAIL □ HOSPITALITY □ WORKPLACE



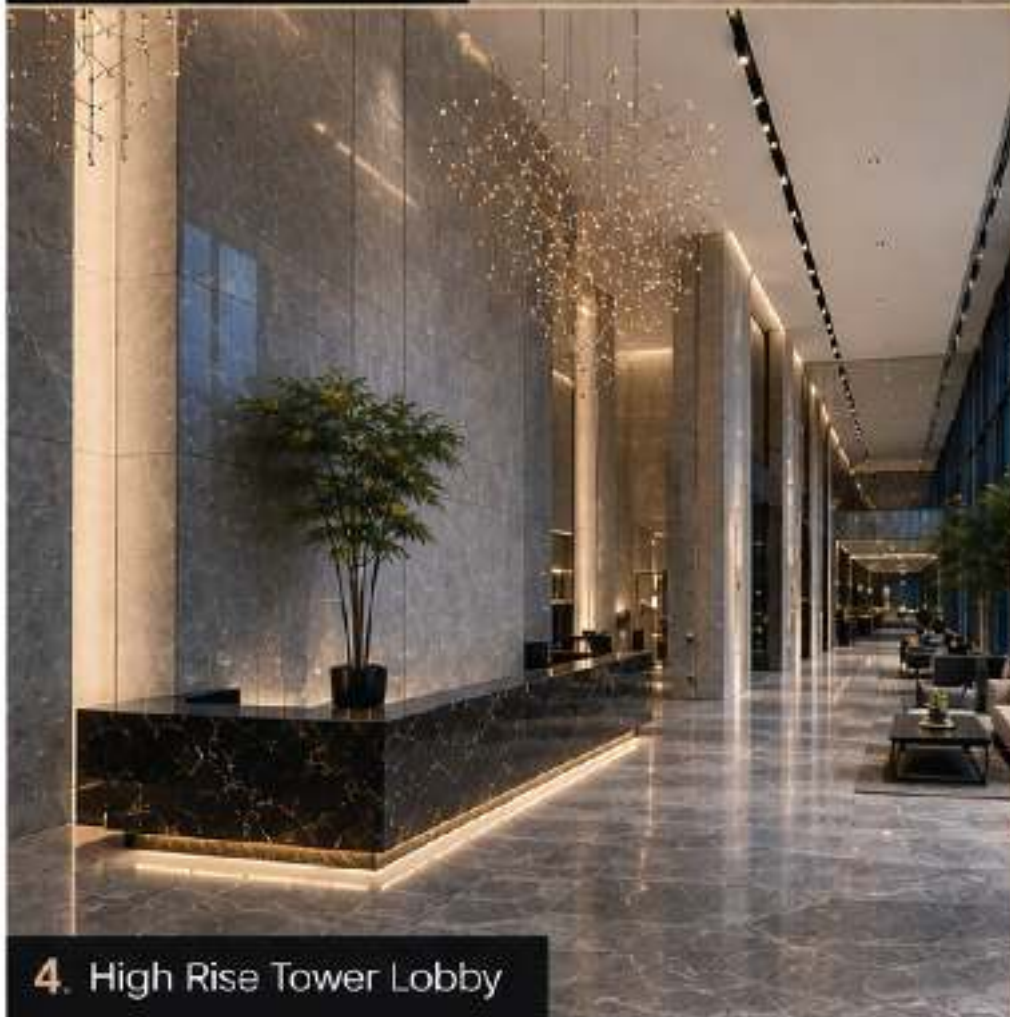
1. Luxury Showroom



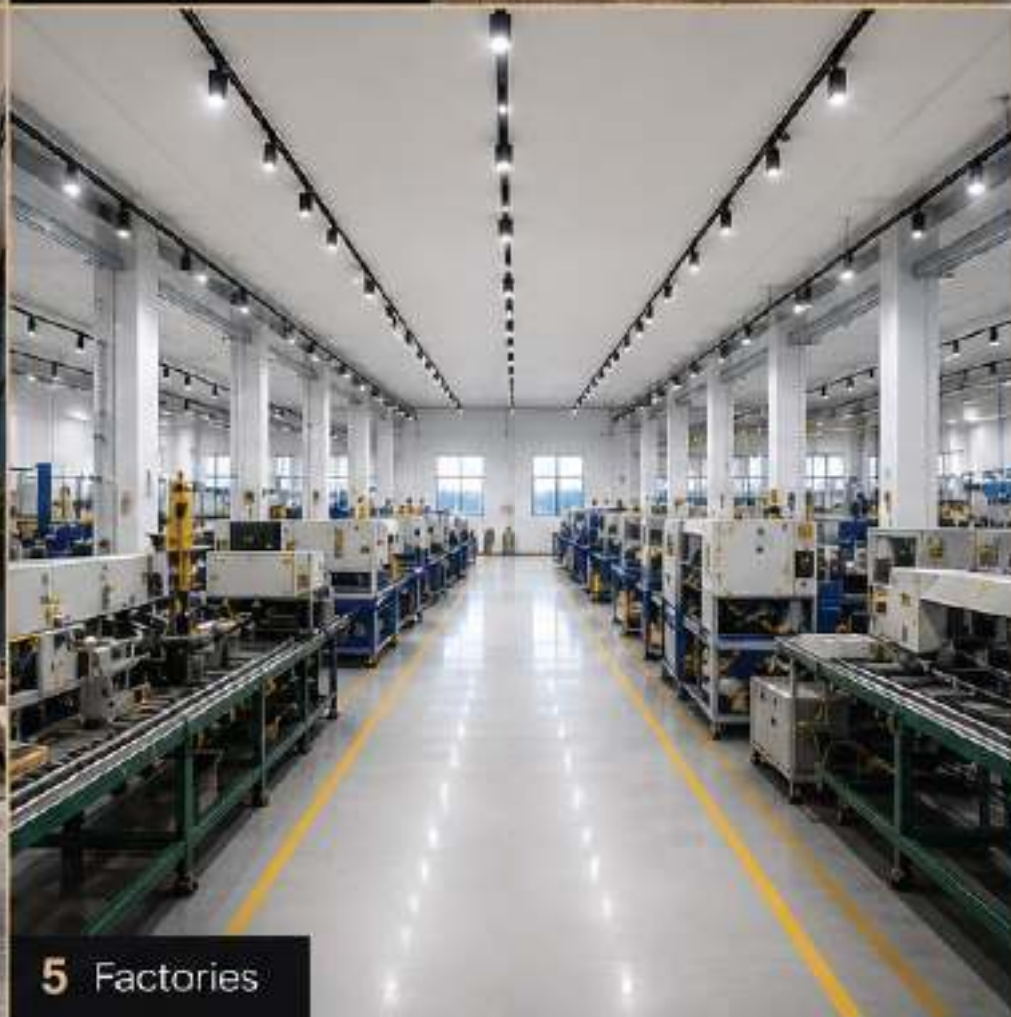
2. Premium Office



3. Boutique Residence



4. High Rise Tower Lobby



5. Factories

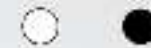


6. Hotel Lobby



TRACK CHANNEL - 2 LINE

Finish:
White | Black



Available Size:

1M:	L1000 x W34 x H20	1 Meter Length
1.5M:	L1500 x W34 x H20	1.5 Meter Length
2M:	L2000 x W34 x H20	2 Meter Length

Installation:
Surface Mounted on Ceiling / Wall



Accessories Available:
Straight Jointer / L Jointer / T Jointer / Cross Jointer / Flexible Jointer

TRACE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	560 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

TRACE 7W

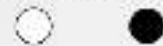


DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	150mA
Smart	Sigmesh (Bluetooth Based)	36V	150mA
	Zigbee (Wifi Based)	36V	150mA
Dali	Dt 6	36V	150mA
	Dt 8	36V	150mA

Finish

White | Black



35

80

TRACE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	960 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

TRACE 12W

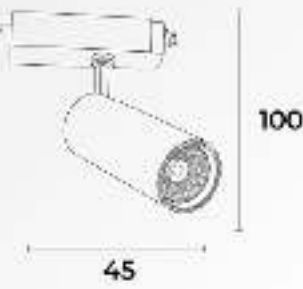


DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	300mA
Smart	Sigmesh (Bluetooth Based)	36V	300mA
	Zigbee (Wifi Based)	36V	300mA
Dali	Dt 6	36V	300mA
	Dt 8	36V	300mA

Finish

White | Black
 



TRACE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	1440 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

TRACE 18W

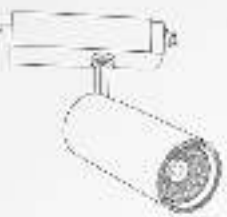
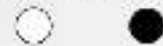


DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	450mA
Smart	Sigmesh (Bluetooth Based)	36V	450mA
	Zigbee (Wifi Based)	36V	450mA
Dali	Dt 6	36V	450mA
	Dt 8	36V	450mA

Finish

White | Black



TRACE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	2400 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

TRACE 30W



DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	700mA
Smart	Sigmesh (Bluetooth Based)	36V	700mA
	Zigbee (Wifi Based)	36V	700mA
Dali	Dt 6	36V	700mA
	Dt 8	36V	700mA

Finish

White | Black





CHANCE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	1920 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

CHANCE 24W



DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	600mA
Smart	Sigmesh (Bluetooth Based)	36V	600mA
	Zigbee (Wifi Based)	36V	600mA
Dali	Dt 6	36V	600mA
	Dt 8	36V	600mA

Finish

White | Black
 



CHANCE TRACK SPOT



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
Track Channel
(Surface)

TECHNICAL SPECIFICATIONS

LED Light Source	Ledvance Cree Pro Tyanshine
CCT	3000K / 4000K / 6000K / 2700K - 6500k Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	2400 Lm
Efficiency	80 Lm/W
Material	Aluminium Die-Cast

CHANCE 30W

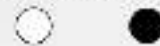


DRIVE SYSTEM

	Driver	Voltage	Current
Regular	Eaglerise	36V	700mA
Smart	Sigmesh (Bluetooth Based)	36V	700mA
	Zigbee (Wifi Based)	36V	700mA
Dali	Dt 6	36V	700mA
	Dt 8	36V	700mA

Finish

White | Black





INFINIA

10MM MAGNETIC SYSTEM

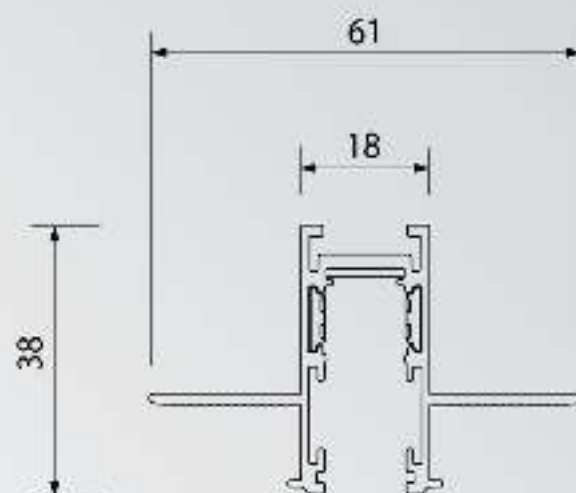


INFINIA
10mm MAGNETIC RECESSED TRACK

Finish:
White | Black



Available Size:
2M : L2000 x W61 x H38 2 Meter Length
3M : L3000 x W61 x H38 3 Meter Length

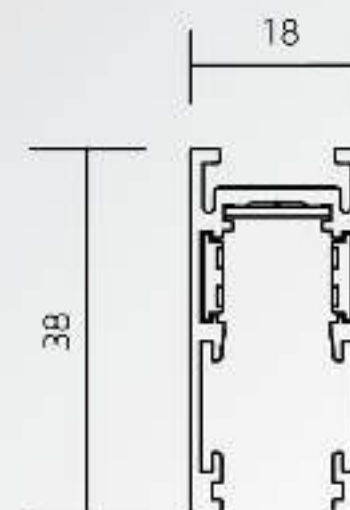


INFINIA
10mm MAGNETIC SURFACE TRACK

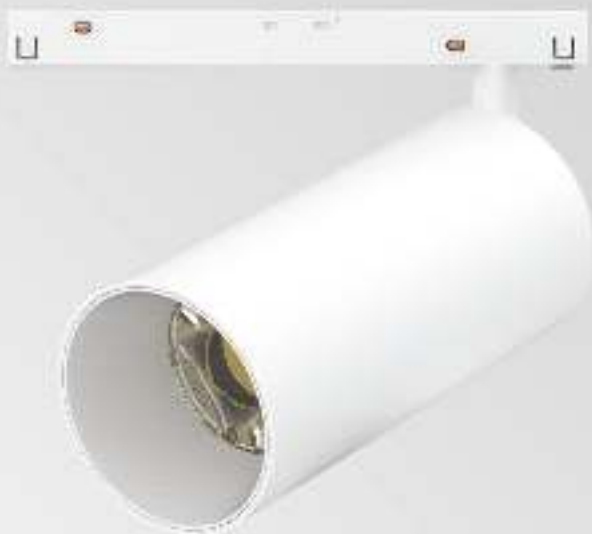
Finish:
White | Black



Available Size:
2M : L2000 x W61 x H38 2 Meter Length
3M : L3000 x W61 x H38 3 Meter Length



TAZ SPOT 10MM MAGNETIC



TAZ 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI _____ >90

Lens _____ 36" / 24"

Luminous Flux _____ 80

Efficiency _____ 120 to 140 Lm/W

Material _____ Aluminium Die-Cast

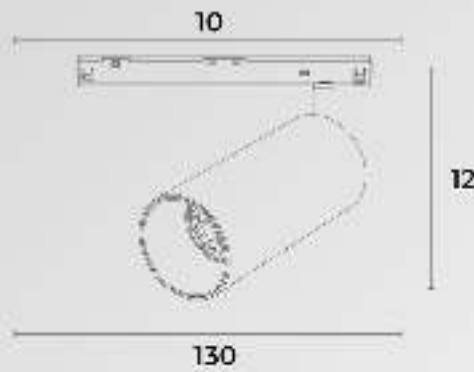
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	250mA
Smart	Sigmesh (Bluetooth Based)	48V	250mA
	Zigbee (Wifi Based)	48V	250mA
Dali	Dt 6	48V	250mA
	Dt 8	48V	250mA

Finish

White | Black

○ ●



TAZ SPOT 10MM MAGNETIC



TAZ 15W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

- LED Light Source
BRIDGELUX
- CCT
3000K | 4000K | 6000K | 2700K to 6000K Tunable
- CRI
>90
- Lens
36° / 24°
- Luminous Flux
80
- Efficiency
120 to 140 Lm/W
- Material
Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	350mA
Smart	Sigmesh (Bluetooth Based)	48V	350mA
	Zigbee (Wifi Based)	48V	350mA
Dali	Dt 6	48V	350mA
	Dt 8	48V	350mA

Finish

White | Black



LINEAR SPOT 10MM MAGNETIC



LINEAR SPOT 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI _____ >90

Lens _____ 30°

Luminous Flux _____ 80

Efficiency _____ 120 to 140 Lm/W

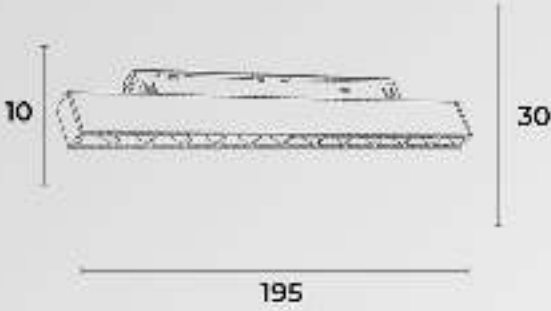
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	250mA
Smart	Sigmesh (Bluetooth Based)	48V	250mA
	Zigbee (Wifi Based)	48V	250mA
Dali	Dt 6	48V	250mA
	Dt 8	48V	250mA

Finish

White | Black



LINEAR SPOT 10MM MAGNETIC



LINEAR SPOT 15W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

- LED Light Source** _____ BRIDGELUX
- CCT** _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable
- CRI** _____ >90
- Lens** _____ 30°
- Luminous Flux** _____ 80
- Efficiency** _____ 120 to 140 Lm/W
- Material** _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	350mA
Smart	Sigmesh (Bluetooth Based) Zigbee (Wifi Based)	48V	350mA
		48V	350mA
Dali	Dt 6	48V	350mA
	Dt 8	48V	350mA

Finish

- White | Black
- ☐ ☐



LINEAR SPOT 10MM MAGNETIC



LINEAR SPOT 20W

APPLICATION

- IP Rating
IP20
- Recommended Use
Indoor Use
- Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

- LED Light Source _____ BRIDGELUX
- CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable
- CRI _____ >90
- Lens _____ 30°
- Luminous Flux _____ 80
- Efficiency _____ 120 to 140 Lm/W
- Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	500mA
Smart	Sigmesh (Bluetooth Based)	48V	500mA
	Zigbee (Wifi Based)	48V	500mA
Dali	Dt 6	48V	500mA
	Dt 8	48V	500mA

Finish

- White | Black
- ☐ ☐



LINEAR DIFFUSED 10MM MAGNETIC



LINEAR DIFFUSED 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI _____ >90

Lens _____ 110°

Luminous Flux _____ 80

Efficiency _____ 120 to 140 Lm/W

Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	350mA
Smart	Sigmesh (Bluetooth Based) Zigbee (Wifi Based)	48V	350mA
		48V	350mA
Dali	Dt 6	48V	350mA
	Dt 8	48V	350mA

Finish

White | Black

○ ●



LINEAR DIFFUSED 10MM MAGNETIC



LINEAR DIFFUSED 25W

APPLICATION

- IP Rating**
IP20
- Recommended Use**
Indoor Use
- Installation**
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

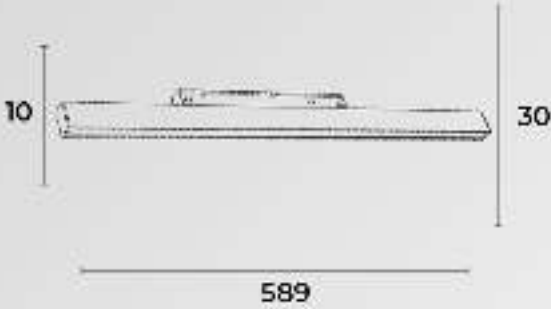
- LED Light Source** — BRIDGELUX
- CCT** — 3000K | 4000K | 6000K | 2700K to 6000K Tunable
- CRI** — >90
- Lens** — 110°
- Luminous Flux** — 80
- Efficiency** — 120 to 140 Lm/W
- Material** — Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	600mA
Smart	Sigmesh (Bluetooth Based) Zigbee (Wifi Based)	48V	600mA
		48V	600mA
Dali	Dt 6	48V	600mA
	Dt 8	48V	600mA

Finish

- White | Black
- ☐ ☐



LINEAR TILT 10MM MAGNETIC



LINEAR TILT 10W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI _____ >90

Lens _____ 30°

Luminous Flux _____ 80

Efficiency _____ 120 to 140 Lm/W

Material _____ Aluminium Die-Cast

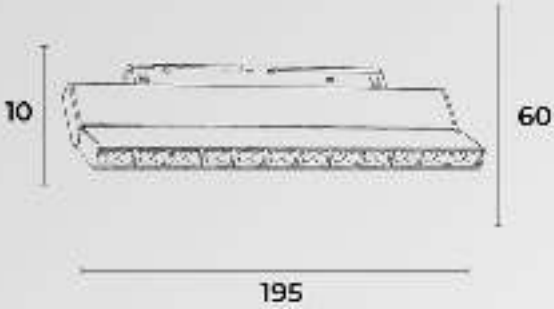
DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	300mA
Smart	Sigmesh (Bluetooth Based)	48V	300mA
	Zigbee (Wifi Based)	48V	300mA
Dali	Dt 6	48V	300mA
	Dt 8	48V	300mA

Finish

White | Black

○ ●



LINEAR TILT 10MM MAGNETIC



LINEAR TILT 15W

APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
10mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source _____ BRIDGELUX

CCT _____ 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI _____ >90

Lens _____ 30°

Luminous Flux _____ 80

Efficiency _____ 120 to 140 Lm/W

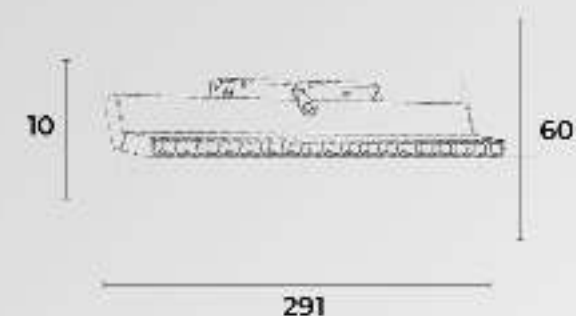
Material _____ Aluminium Die-Cast

DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	350mA
Smart	Sigmesh (Bluetooth Based)	48V	350mA
	Zigbee (Wifi Based)	48V	350mA
Dali	Dt 6	48V	350mA
	Dt 8	48V	350mA

Finish

White | Black



10MM ACCESSORIES



90° Surface Track Joiner



Power Supply Joiner



Straight Joiner



Flexible Joiner



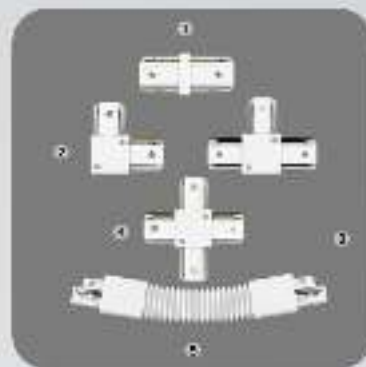
90° Corner Joiner



Mini Curve



End Cap



1. Straight Joiner
2. L joiner
3. T joiner
4. Cross joiner
5. Flexible Joiner





MAGMA

20MM MAGNETIC SYSTEM



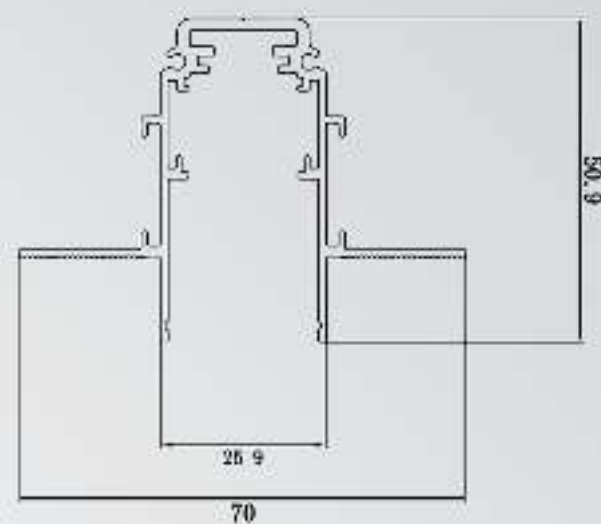


MAGMA
20mm MAGNETIC RECESSED TRACK

Finish:
White | Black



Available Size:
1M : L1000 x W70 x H51.2 1 Meter Length
2M : L2000 x W70 x H51.2 2 Meter Length
3M : L3000 x W70 x H51.2 3 Meter Length

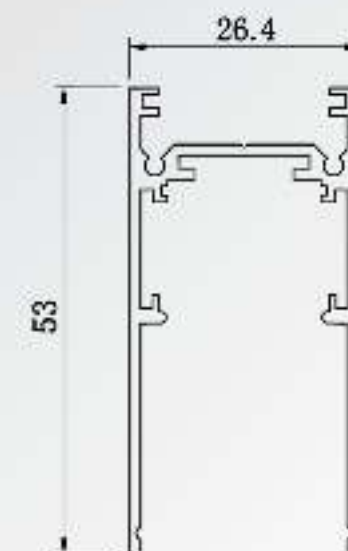


MAGMA
20mm MAGNETIC RECESSED TRACK

Finish:
White | Black



Available Size:
1M : L1000 x W70 x H51.2 1 Meter Length
2M : L2000 x W70 x H51.2 2 Meter Length
3M : L3000 x W70 x H51.2 3 Meter Length



TAIYO SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

TAIYO 7W

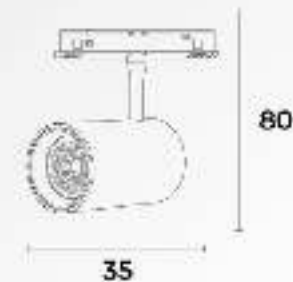


DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	150mA
Smart	Sigmesh (Bluetooth Based)	48V	150mA
	Zigbee (Wifi Based)	48V	150mA
Dali	Dt 6	48V	150mA
	Dt 8	48V	150mA

Finish

White | Black



TAIYO SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

TAIYO 12W

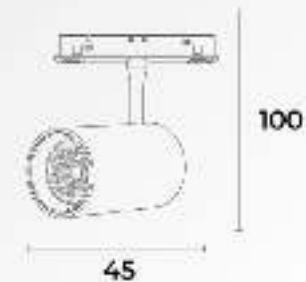


DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	300mA
Smart	Sigmesh (Bluetooth Based)	48V	300mA
	Zigbee (Wifi Based)	48V	300mA
Dali	Dt 6	48V	300mA
	Dt 8	48V	300mA

Finish

White | Black



TAIYO SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36° / 24°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

TAIYO 18W



DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	450mA
Smart	Sigmesh (Bluetooth Based)	48V	450mA
	Zigbee (Wifi Based)	40V	450mA
Dali	Dt 6	48V	450mA
	Dt 8	40V	450mA

Finish

White | Black
 



LINEAR SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source BRIDGELUX

CCT 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI >90

Lens 36°

Luminous Flux 120 to 140 Lm/W

Efficiency 80

Material Aluminium Die-Cast

LINEAR SPOT 6W

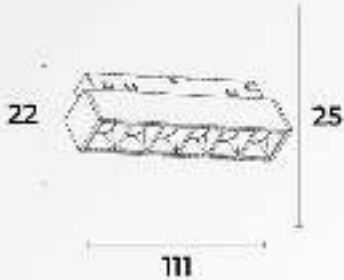


DRIVE SYSTEM

	Driver	Voltage	Current
Single Colour	Eaglerise	48V	150mA
Smart	Sigmesh (Bluetooth Based)	48V	150mA
	Zigbee (Wifi Based)	48V	150mA
Dali	Dt 6	48V	150mA
	Dt 8	48V	150mA

Finish

White | Black



LINEAR SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source BRIDGELUX

CCT 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI >90

Lens 36°

Luminous Flux 120 to 140 Lm/W

Efficiency 80

Material Aluminium Die-Cast

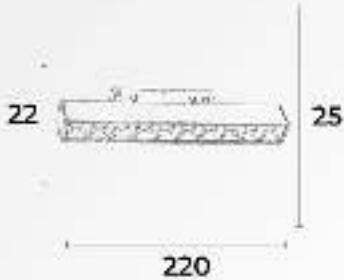
LINEAR SPOT 12W



DRIVE SYSTEM	Driver	Voltage	Current	
			Single Colour Smart	Tunable
Single Colour	Eaglerise	48V	300mA	270mA
Smart	Sigmesh (Bluetooth Based)	48V	300mA	270mA
	Zigbee (Wifi Based)	48V	300mA	270mA
Dali	Dt 6	48V	300mA	270mA
	Dt 8	48V	300mA	270mA

Finish

White | Black



LINEAR SPOT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

LINEAR SPOT 18W



DRIVE SYSTEM

		Voltage	Current	
			Single Colour Smart	Tunable
Single Colour	Eaglerise	48V	400mA	450mA
Smart	Sigmesh (Bluetooth Based)	48V	400mA	450mA
	Zigbee (Wifi Based)	48V	400mA	450mA
Dali	Dt 6	48V	400mA	450mA
	Dt 8	48V	400mA	450mA

Finish

White | Black



LINEAR DIFFUSED 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	120°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

LINEAR DIFFUSED 12W

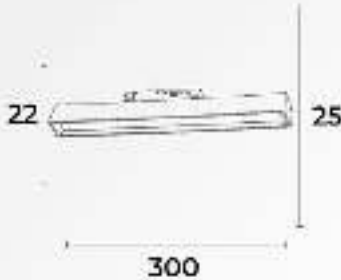
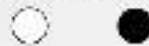


DRIVE SYSTEM

		Voltage	Current
Single Colour	Eaglerise	48V	300mA
Smart	Sigmesh (Bluetooth Based)	48V	300mA
	Zigbee (Wifi Based)	48V	300mA
Dali	Dt 6	48V	300mA
	Dt 8	48V	300mA

Finish

White | Black



LINEAR DIFFUSED 20MM MAGNETIC

LINEAR DIFFUSED 24W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

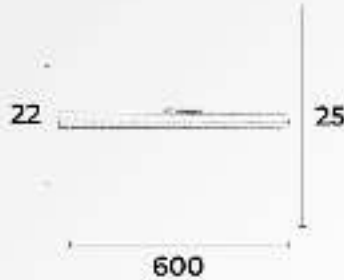
LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	120°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

DRIVE SYSTEM

		Voltage	Current
Single Colour	Eaglerise	48V	600mA
Smart	Sigmesh (Bluetooth Based)	48V	600mA
	Zigbee (Wifi Based)	48V	600mA
Dali	Dt 6	48V	600mA
	Dt 8	48V	600mA

Finish

White | Black



LINEAR TILT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

LINEAR TILT 6W



DRIVE SYSTEM

		Voltage	Current
Single Colour	Eaglerise	48V	150mA
Smart	Sigmesh (Bluetooth Based)	48V	150mA
	Zigbee (Wifi Based)	40V	150mA
Dali	Dt 6	48V	150mA
	Dt 8	40V	150mA

Finish

White | Black
 



LINEAR TILT 20MM MAGNETIC



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source	BRIDGELUX
CCT	3000K 4000K 6000K 2700K to 6000K Tunable
CRI	>90
Lens	36°
Luminous Flux	120 to 140 Lm/W
Efficiency	80
Material	Aluminium Die-Cast

LINEAR TILT 12W



DRIVE SYSTEM

		Voltage	Current
Single Colour	Eaglerise	48V	300mA
Smart	Sigmesh (Bluetooth Based)	48V	300mA
	Zigbee (Wifi Based)	48V	300mA
Dali	Dt 6	48V	300mA
	Dt 8	48V	300mA

Finish

White | Black



LINEAR TILT 20MM MAGNETIC



LINEAR TILT 18W



APPLICATION

IP Rating
IP20

Recommended Use
Indoor Use

Installation
20mm Magnetic Track
(Recessed / Surface / Hanging)

TECHNICAL SPECIFICATIONS

LED Light Source BRIDGELUX

CCT 3000K | 4000K | 6000K | 2700K to 6000K Tunable

CRI >90

Lens 36°

Luminous Flux 120 to 140 Lm/W

Efficiency 80

Material Aluminium Die-Cast

DRIVE SYSTEM

		Voltage	Current
Single Colour	Eaglerise	48V	450mA
Smart	Sigmesh (Bluetooth Based)	48V	450mA
	Zigbee (Wifi Based)	48V	450mA
Dali	Dt 6	48V	450mA
	Dt 8	48V	450mA

Finish

White | Black



22



85

328

20MM ACCESSORIES



Track Corner Jointer



Curve



Track Back Side
L Shape Jointer Metal Part



Flexible Jointer



Input Module



Track Back Side
Metal Jointer Part



Connector Blade



Straight Jointer



Surface Metal Holder





TRACE & MAGNETIC LIGHTING COLLECTION

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ARCHITECTURE • INTERIORS

SUNIVIK / ONE COORDINATED VISION

YOUR SPACE. OUR RESPONSIBILITY.

Integrated solutions for thoughtfully designed spaces - bringing light • technology • security and spatial design together with clarity and purpose.

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