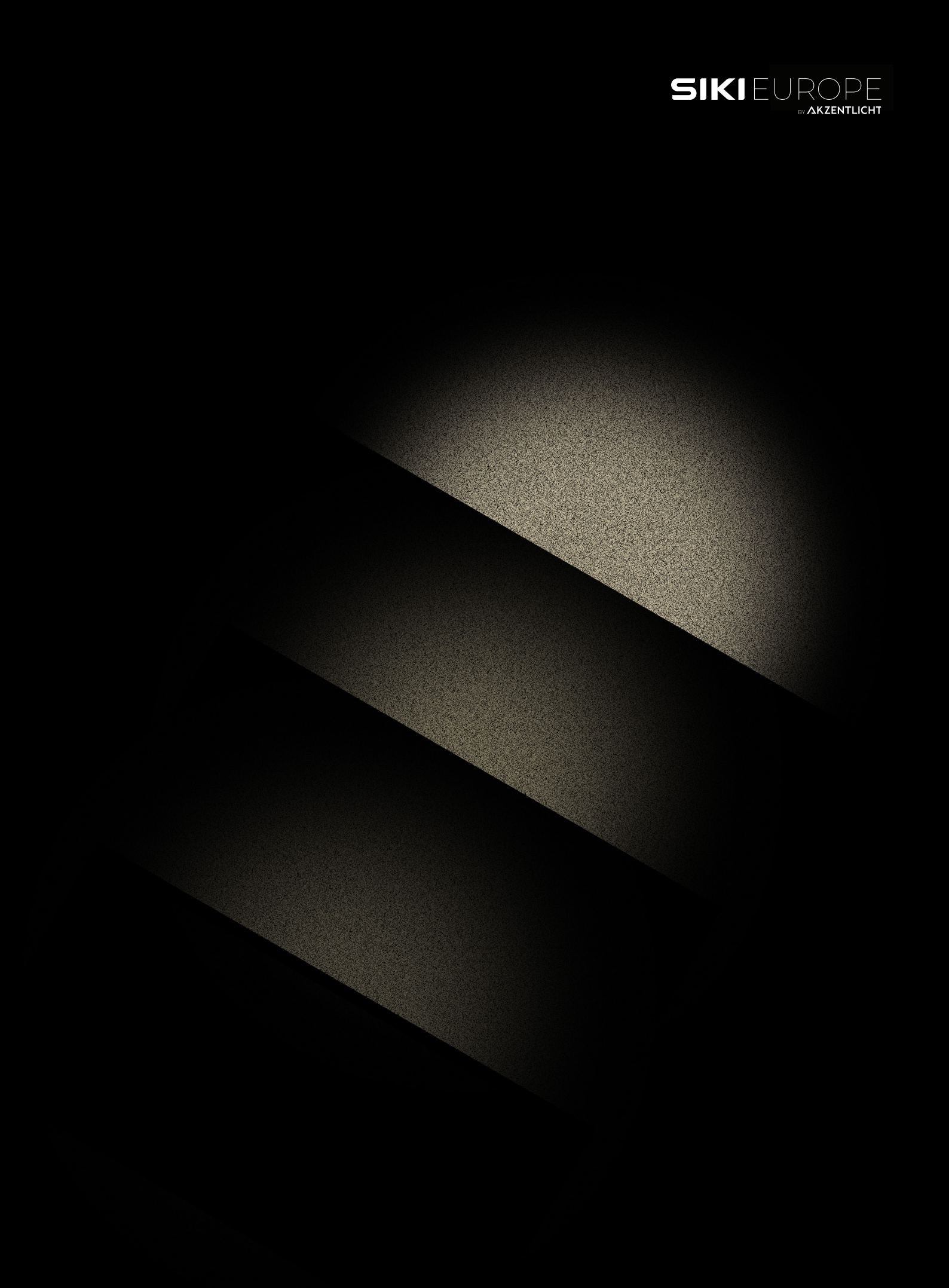

SIKI EUROPE
BY AKZENTLICHT

LIGHT & TASTE

LIGHT – Creating spatial emotions.
TASTE – Flavor, Taste, and charm.

SIKI interprets light to infuse spaces with soul.
Offering people a refined experience of life.

COMPANY PROFILES

SIKI Lighting Co., Ltd., was established in 2012, integrates both between product design and manufacturing, and with marketing.

We're focusing on professional lighting solutions. Committed to high-quality lighting and original design.

Over the years, SIKI Lighting has developed a diversified development strategy, such as in hotels, restaurants, offices, showrooms, exhibition spaces, and residential projects.

3-Year Warranty
Fully Equipped
Professional Team
Original Design

SIKI

SIKI MISSION
Enhancing the dining space experience.

SIKI PHILOSOPHY
User-centered, integrating creativity, technology, and service.

SIKI POSITIONING
Focused. Professional. Refined.

SIKI BUSINESS TYPE
A technology-driven service company — small in scale, boutique in quality.

SIKI VISION
To create employee happiness, foster win-win partnerships, and earn industry respect.

SIKI CORE VALUES
Think for others, empower others, and realize self-growth through shared success.

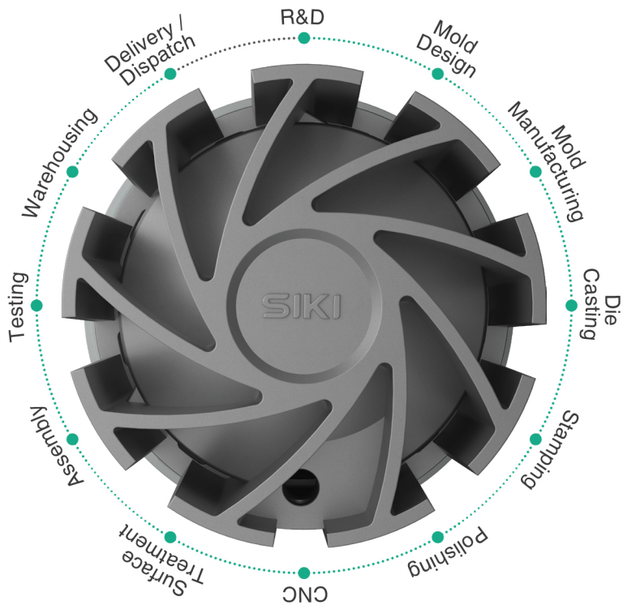
REFINED MANUFACTURING PROCESS QUALITY IN EVERY DETAIL

Each luminaire undergoes 18 meticulous production steps.

Refined Craftsmanship
Premium materials meet precise craftsmanship — turning quality into brilliance.

Durable Coating
Precision coating and integrated thermal design ensure lasting stability and perfect light performance.

Enduring Quality
From material to process to performance, every detail stands the test of time.





LABORATORY

Comprehensive Quality Control
From raw materials to finished products, each stage is strictly inspected to ensure compliance with international standards (GB, IEC, UL, CE).

Advanced Testing
Equipped with professional instruments to test luminous flux, color temperature, safety, and performance, ensuring reliable lighting quality.

PRODUCION

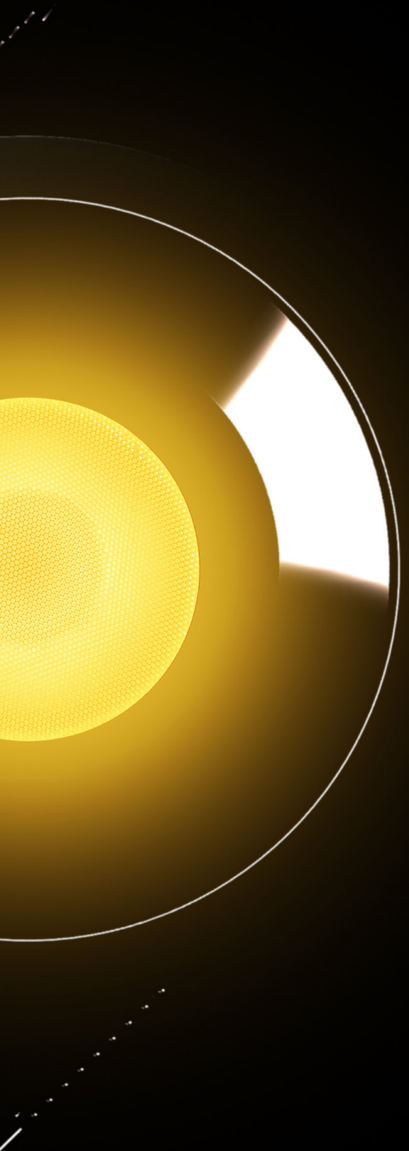
Precision & Technology
Adopting advanced SMT and automated production lines to ensure efficiency, consistency, and stability in large-scale manufacturing.

Flexible Production
Production capacity can be adjusted for customized lighting and small-batch orders, achieving both standardization and personalization.

LEAD TIME

Efficient Supply Chain
ERP-based inventory and production management shorten response time and prevent material delays.

Fast Delivery
Regular products ship within 7–10 days; customized lighting follows a coordinated scheduling process for on-time delivery.



LIGHT—The Language of Life and Beauty
Light is never monotonous, Light gives form to everything we see, expressing quality, balance, and vitality — turning everyday moments into experiences of brilliance.

COMFORT
SIKI Lighting offers tunable-white options across our spotlight, downlight, linear office lighting, and track lighting ranges. This technology allows for complete control over both color temperature and brightness, enabling you to create the perfect ambiance for any scene.

Static White



Tunable White

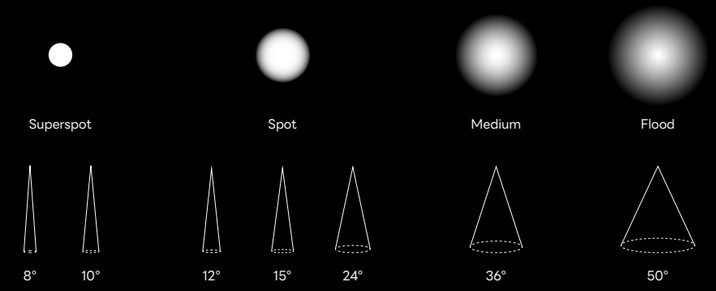


Warm-To-White



OPTICAL SELECTIVITY

Thanks to our pursuit of optics, we offer precise options for multiple beam angles for spotlights, downlights, and track lights.



INDOOR

DOWNLIGHT	**LATTE III**	13-46
	RUM	47-64
	SODA	65-74
	COCO	75-102
TRACK SYSTEM	**TOAST**	103-150
	PUDDING	131-142
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LATTE III

One Family of Solutions, Perfectly Adapted to Every Scene.

LATTE III

Technology Illuminates
Innovation.

DOWNLIGHT
Ø55/Ø65/Ø75/Ø95

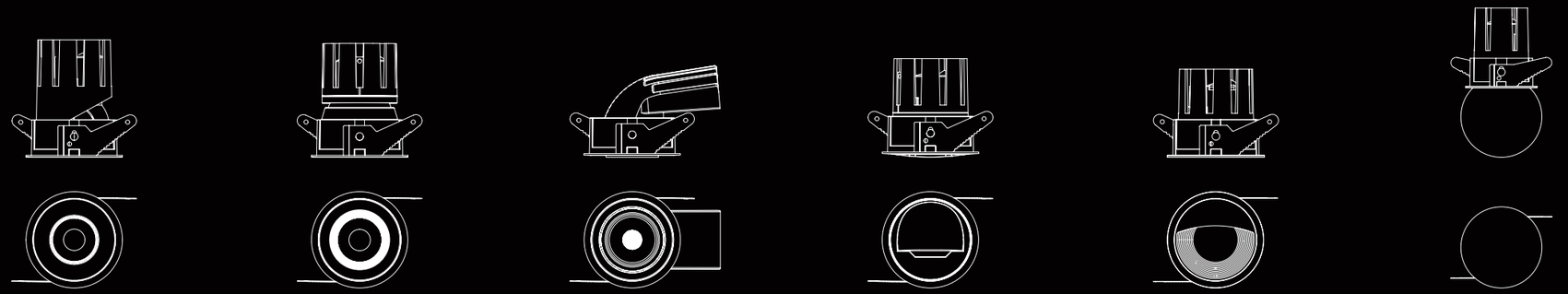
SPOTLIGHT
Ø55/Ø65/Ø75/Ø95

GIMBAL
Ø55/Ø75/Ø95

WALLWASH/Polarized
Ø55/Ø75/Ø95

MIRROR LIGHT
Ø55/Ø75

MOOD LIGHTING
Ø55



LATTE III DOWNLIGHT

It ensures ample illumination coverage while effectively suppressing parasitic light and secondary hot spots.
This achieves superior glare control and maintains a consisently clean, transparent visual field.





Ø55
MAX:10W
12°/15°/24°/36°/50°



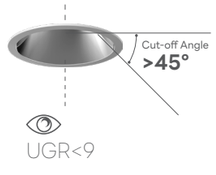
Ø65
MAX:12W
10°/12°/15°/24°/36°/50°



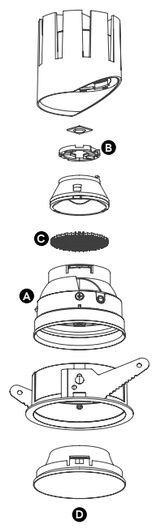
Ø75
MAX:15W
8°/10°/12°/15°/24°/36°/50°



Ø95
MAX:24W
8°/12°/15°/24°/36°/50°



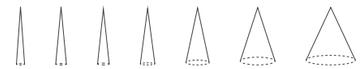




A


REFLECTOR
- Wallwash
- Precise and unifomm vertical illumination
- No spill light
- Sealed against insect infestation

B OPTICAL LENS



C OPTICAL ACCESSORIES



D REFLECTOR



FINISHES

- Black
- White
- Gray

INSTALLATION



RECESSED

PERFORMANCE

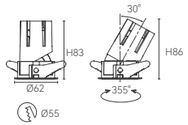
2700K 3000K 3500K 4000K
CCT



BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL





LATTE III 55

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	12°/15°/24°/36°/50°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

SNTX55-5W, Code.13121605

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	200lm	37.0lm/W	120mA	2515lx	Ø25cm
		24°	243lm	41.6lm/W	170mA	1656lx	Ø36cm
		36°	388lm	66.2lm/W	170mA	1437lx	Ø51cm
		50°	416lm	71.0lm/W	170mA	1087lx	Ø60cm

SNTX55-7W, Code.13121607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	249lm	34.6lm/W	170mA	3357lx	Ø26cm
		24°	310lm	38.5lm/W	240mA	2112lx	Ø36cm
		36°	497lm	61.9lm/W	240mA	1839lx	Ø51cm
		50°	533lm	66.2lm/W	240mA	1388lx	Ø60cm

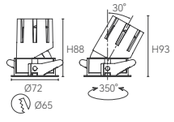
SNTX55-10W, Code.13121610

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	347lm	32.0lm/W	240mA	4375lx	Ø26cm
		24°	359lm	37.6lm/W	280mA	2445lx	Ø36cm
		36°	576lm	60.3lm/W	280mA	2141lx	Ø51cm
		50°	501lm	64.3lm/W	280mA	1609lx	Ø60cm

Option:







LATTE III 65

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX65-7W, Code.13122607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	405lm	48.8lm/W	240mA	5077lx	Ø26cm
		24°	482lm	58.2lm/W	240mA	3242lx	Ø36cm
		36°	548lm	65.9lm/W	240mA	1702lx	Ø57cm
		50°	589lm	70.7lm/W	240mA	1240lx	Ø71cm

SNTX65-10W, Code.13122610

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	458lm	47.5lm/W	280mA	5737lx	Ø26cm
		24°	565lm	58.2lm/W	280mA	3791lx	Ø36cm
		36°	621lm	64.0lm/W	280mA	1928lx	Ø57cm
		50°	670lm	69.1lm/W	280mA	1410lx	Ø71cm

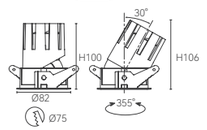
SNTX65-12W, Code.13122612

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	550lm	45.3lm/W	350mA	6884lx	Ø26cm
		24°	671lm	55.1lm/W	350mA	4509lx	Ø36cm
		36°	746lm	61.2lm/W	350mA	2312lx	Ø57cm
		50°	804lm	66.0lm/W	350mA	1690lx	Ø71cm

Option:







LATTE III 75

SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	8°/10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX75-10W, Code.13123210

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	538lm	55.4lm/W	240mA	6949lx	Ø25cm
		24°	613lm	63.7lm/W	240mA	3020lx	Ø44cm
		36°	654lm	68.3lm/W	240mA	1857lx	Ø63cm
		50°	746lm	77.4lm/W	240mA	1457lx	Ø77cm

SNTX75-12W, Code.13123212

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	659lm	53.4lm/W	280mA	8481lx	Ø25cm
		24°	693lm	61.6lm/W	280mA	3419lx	Ø44cm
		36°	764lm	66.9lm/W	280mA	2170lx	Ø63cm
		50°	851lm	75.8lm/W	280mA	1661lx	Ø77cm

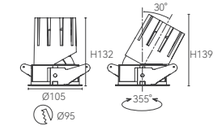
SNTX75-15W, Code.13123215

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	765lm	49.9lm/W	350mA	9885lx	Ø25cm
		24°	849lm	58.7lm/W	350mA	4194lx	Ø44cm
		36°	945lm	64.8lm/W	350mA	2689lx	Ø62cm
		50°	1,024lm	72.4lm/W	350mA	1999lx	Ø77cm

Option:







LATTE III 95

SPECIFICATIONS

Power	18W/20W/24W
Beam Angle	8°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX95-18W, Code.13124218

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,037lm	59.7lm/W	430mA	9907lx	Ø30cm
		24°	1,275lm	74.8lm/W	430mA	9109lx	Ø36cm
		36°	1,501lm	87.2lm/W	430mA	5435lx	Ø57cm
		50°	1,396lm	81.6lm/W	430mA	3342lx	Ø71cm

SNTX95-20W, Code.13124220

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	15°	1,197lm	59.0lm/W	500mA	11451lx	Ø30cm
		24°	1,439lm	73.3lm/W	500mA	10308lx	Ø36cm
		36°	1,686lm	85.5lm/W	500mA	6086lx	Ø58cm
		50°	1,568lm	79.5lm/W	500mA	3751lx	Ø71cm

SNTX95-24W, Code.13124224

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	15°	1,396lm	56.6lm/W	600mA	13404lx	Ø29cm
		24°	1,676lm	70.5lm/W	600mA	12047lx	Ø36cm
		36°	1,945lm	81.6lm/W	600mA	7037lx	Ø58cm
		50°	1,807lm	76.0lm/W	600mA	4324lx	Ø71cm

Option:

LATTE III SPOTLIGHT

The main spot exhibits a smooth transition, clean profile, absence of secondary spots, and high penetration capability.





Ø55
MAX:10W
10°/12°/15°/24°/36°/50°



Ø65
MAX:12W
10°/12°/15°/24°/36°/50°



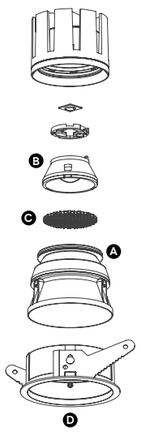
Ø75
MAX:15W
10°/12°/15°/24°/36°/50°

80lm/W



UGR<12





Ⓐ 

REFLECTOR
- No spill light
- Sealed against insect infestation

Ⓑ OPTICAL
LENS



Ⓒ OPTICAL
ACCESSORIES



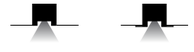
Ⓓ ANTI-GLARE REFLECTOR



FINISHES

- Black
- White
- Gray

INSTALLATION



RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K
CCT

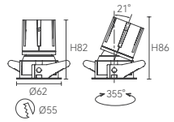


BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL

LATTE III 55





Option:



SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS55-5W, Code.13045505

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	225lm	41.7lm/W	120mA	2596lx	Ø27cm
		24°	437lm	74.3lm/W	170mA	2793lx	Ø41cm
		36°	473lm	80.1lm/W	170mA	1977lx	Ø52cm
		50°	408lm	69.5lm/W	170mA	1139lx	Ø62cm

SNTS55-7W, Code.13045507

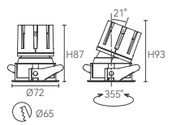
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	310lm	41.0lm/W	170mA	3572lx	Ø27cm
		24°	553lm	69.3lm/W	240mA	3526lx	Ø41cm
		36°	604lm	74.3lm/W	240mA	2524lx	Ø52cm
		50°	521lm	64.7lm/W	240mA	1452lx	Ø62cm

SNTS55-10W, Code.13045510

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	393lm	37.2lm/W	240mA	4544lx	Ø27cm
		24°	648lm	67.1lm/W	280mA	4132lx	Ø41cm
		36°	698lm	72.3lm/W	280mA	2918lx	Ø52cm
		50°	619lm	63.6lm/W	280mA	1725lx	Ø62cm

LATTE III 65





Option:



SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS65-7W, Code.13045607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	480lm	60.1lm/W	240mA	5118lx	Ø30cm
		24°	500lm	70.1lm/W	170mA	1937lx	Ø57cm
		36°	528lm	74.4lm/W	170mA	1501lx	Ø66cm
		50°	449lm	63.2lm/W	170mA	845lx	Ø88cm

SNTS65-10W, Code.13045610

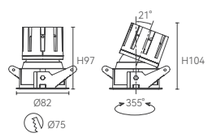
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	547lm	56.6lm/W	280mA	6029lx	Ø30cm
		24°	674lm	67.9lm/W	240mA	2610lx	Ø56cm
		36°	703lm	71.1lm/W	240mA	1993lx	Ø66cm
		50°	601lm	60.8lm/W	240mA	1129lx	Ø88cm

SNTS65-12W, Code.13045612

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	654lm	53.7lm/W	350mA	7207lx	Ø30cm
		24°	791lm	65.0lm/W	280mA	3056lx	Ø57cm
		36°	830lm	68.5lm/W	280mA	2359lx	Ø66cm
		50°	727m	59.7lm/W	280mA	1368lx	Ø88cm

LATTE III 75





Option:



SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTS75-10W, Code.13045710

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	588lm	59.1lm/W	280mA	8680lx	Ø25cm
		24°	756lm	75.4lm/W	240mA	3783lx	Ø47cm
		36°	840lm	84.0lm/W	240mA	2246lx	Ø69cm
		50°	780lm	78.1lm/W	240mA	1704lx	Ø77cm

SNTS75-12W, Code.13045712

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	718lm	57.0lm/W	350mA	10583lx	Ø25cm
		24°	859lm	73.2lm/W	280mA	4302lx	Ø47cm
		36°	959lm	82.0lm/W	280mA	2565lx	Ø69cm
		50°	889lm	75.9lm/W	280mA	1941lx	Ø77cm

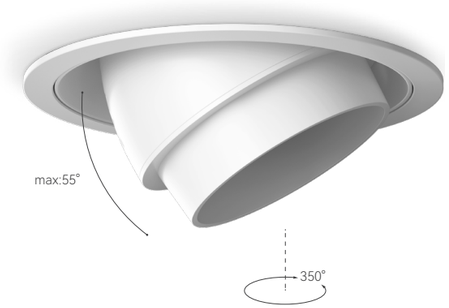
SNTS75-15W, Code.13045715

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	814lm	53.3lm/W	430mA	12069lx	Ø25cm
		24°	1,143lm	76.7lm/W	350mA	5431lx	Ø50cm
		36°	1,185lm	79.8lm/W	350mA	3116lx	Ø69cm
		50°	1,091lm	73.2lm/W	350mA	2382lx	Ø77cm

LATTE III GIMBAL SPOTLIGHT

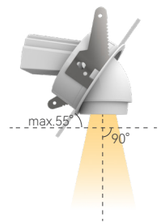
The main spot exhibits a smooth transition, clean profile, absence of secondary spots, and high penetration capability.





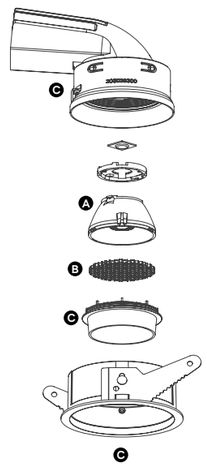
90lm/W

HIGH EFFICIENCY



Deep Canopy, Concealed Light Snoot Light

Projects a perfectly vertical and even beam on sloped ceilings, eliminating the beam deviation and hot spots of traditional downlights.



A OPTICAL LENS



B OPTICAL ACCESSORIES



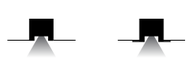
C FRAME



FINISHES

- Black
- White

INSTALLATION



RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K

CCT



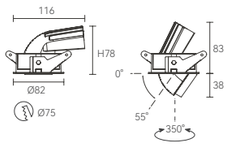
BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**

CONTROL

LATTE III 75





Option:



SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTX75-10W, Code.13049410

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	697lm	71.0lm/W	240mA	6934lx	Ø30cm
		24°	819lm	83.2lm/W	240mA	3895lx	Ø47cm
		36°	790lm	80.2lm/W	240mA	2244lx	Ø66cm
		50°	785lm	79.4lm/W	240mA	1439lx	Ø85cm

SNTX75-12W, Code.13049412

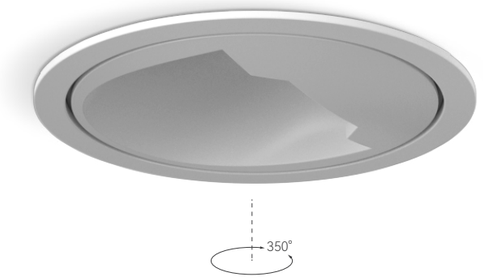
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	857lm	68.9lm/W	280mA	8528lx	Ø30cm
		24°	937lm	80.9lm/W	280mA	4447lx	Ø47cm
		36°	909lm	78.8lm/W	280mA	2585lx	Ø66cm
		50°	917lm	75.7lm/W	280mA	1691lx	Ø85cm

SNTX75-15W, Code.13049415

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	1,028lm	66.0lm/W	350mA	10245lx	Ø29cm
		24°	1,144lm	77.0lm/W	350mA	5420lx	Ø47cm
		36°	1,140lm	77.2lm/W	350mA	3242lx	Ø65cm
		50°	1,097lm	74.6lm/W	350mA	2020lx	Ø85cm

LATTE III POLARIZED WALL WASHER

The main spot exhibits a smooth transition, clean profile, absence of secondary spots, and high penetration capability.





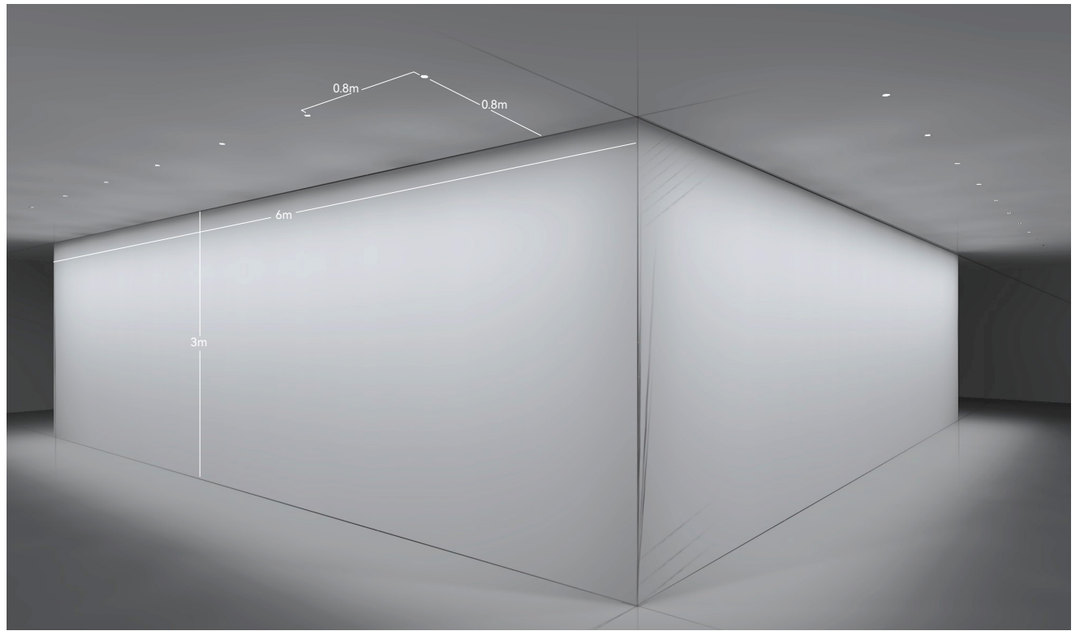
Ø55
MAX:10W
Asymmetric light



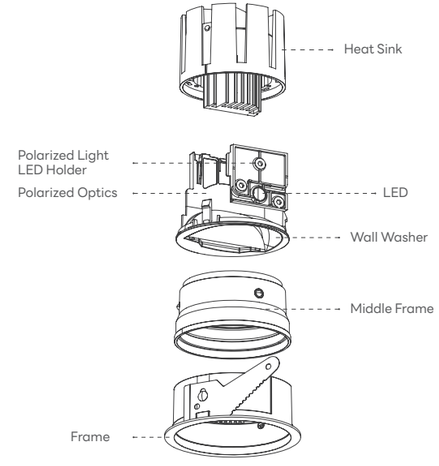
Ø75
MAX:12W
Asymmetric light



Ø95
MAX:20W
Asymmetric light



Lighting Simulation



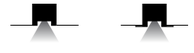
FINISHES

- Black
- White
- Gray

REFLECTOR

Chrome · Black Chrome · Matte White

INSTALLATION



Trimless · With Trim

RECESSED

PERFORMANCE

2700K · 3000K · 3500K · 4000K

CCT

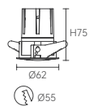
30°X60°

BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**

CONTROL





LATTE III 55

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	P（35°X60°）
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP55-5W, Code.16033405

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	35°X60°	358lm	60.5lm/W	170mA	407lx	Ø68cm

SNTP55-7W, Code.16033407

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	35°X60°	448lm	56.4lm/W	240mA	511lx	Ø68cm

SNTP55-10W, Code.16033410

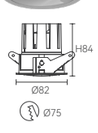
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	35°X60°	540lm	54.6lm/W	280mA	620lx	Ø67cm

Option:



160334XXF Ø55 | 160334XXWF Ø70 | 160334XXW Ø60





LATTE III 75

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	P（25°X40°）
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP75-7W, Code.16045607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	25°X40°	440lm	55.2lm/W	240mA	761lx	Ø58cm

SNTP75-10W, Code.16045610

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	25°X40°	527lm	52.8lm/W	280mA	923lx	Ø58cm

SNTP75-12W, Code.16045612

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	25°X40°	645lm	51.3lm/W	350mA	1126lx	Ø58cm

Option:



160456XXF Ø75 | 160456XXWF Ø90 | 160456XXW Ø80



LATTE III 95

SPECIFICATIONS

Power	15W/18W/20W
Beam Angle	P（25°X40°）
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SNTP95-15W, Code.16050015

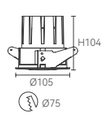
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	25°X40°	1,030lm	68.7lm/W	350mA	1549lx	Ø64cm

SNTP95-18W, Code.16050018

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	25°X40°	1,242lm	72.7lm/W	430mA	2021lx	Ø64cm

SNTP95-20W, Code.16050020

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	25°X40°	1,374lm	71.4lm/W	500mA	2231lx	Ø65cm



Option:



160500XXF Ø95 | 160500XXWF Ø110 | 160500XXW Ø100

LATTE III MIRROR LIGHT

The vanity mirror light utilizes reflection off the mirror to provide fill lighting, effectively softening facial shadows and revealing your natural complexion.





REFLECTOR



Matte White

Matte Black



Ø55

MAX:10W

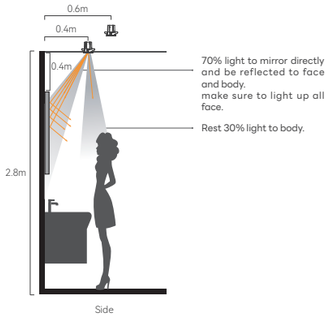
Asymmetric light



Ø75

MAX:12W

Asymmetric light



FINISHES

- Black
- White
- Gray

INSTALLATION



Trimless With Trim

RECESSED

PERFORMANCE

2700K 3000K 4000K

CCT



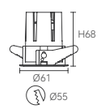
35°X70°

BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE 0-10V

CONTROL





Option:



LATTE III 55

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	P（35° X70°）
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

SNTJ55-5W, Code.16033505

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	35° X70°	485lm	77.6lm/W	170mA	1224lx	Ø64cm

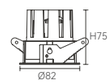
SNTJ55-7W, Code.16033507

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	35° X70°	621lm	76.5lm/W	240mA	1552lx	Ø64cm

SNTJ55-10W, Code.16033510

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	35° X70°	723lm	74.8lm/W	280mA	1814lx	Ø64cm





Option:



LATTE III 75

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	P（35° X70°）
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

SNTJ75-7W, Code.16045707

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	35° X70°	569lm	80.3lm/W	170mA	1014lx	Ø66cm

SNTJ75-10W, Code.16045710

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	35° X70°	788lm	79.1lm/W	240mA	1401lx	Ø66cm

SNTJ75-12W, Code.16045712

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	35° X70°	930lm	76.1lm/W	280mA	1656lx	Ø66cm



LATTE III MOOD LIGHTING

Sets the ambiance and soothes your senses.



Globe
13012403H



Dual Spherical
13012310H



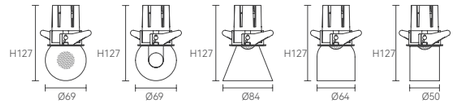
Cone
13012010H



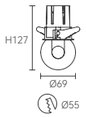
Dome
13012110H



Cylindrical
13012210H







Option:



130123XXF Ø55
130123XXWF Ø70
130123XXW Ø60

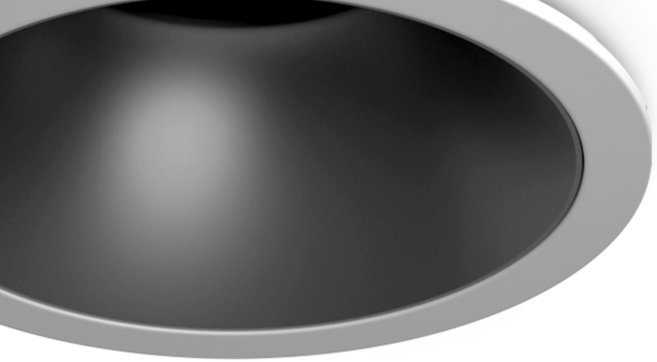
LATTE III 55

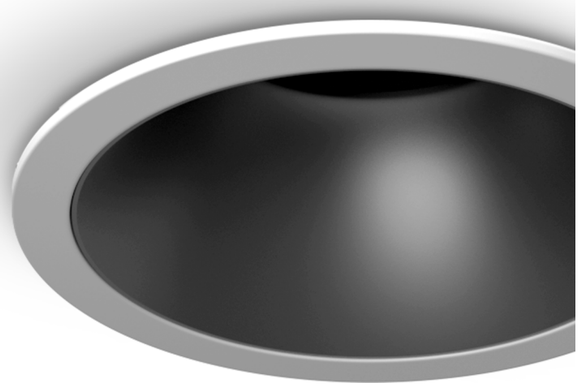
SPECIFICATIONS

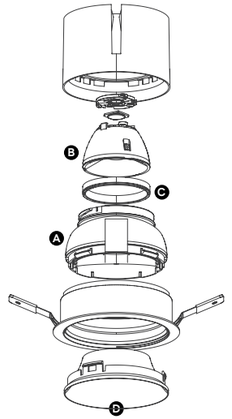
Power	1W/3W
Beam Angle	Floodlight
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

RUM









A REFLECTOR
- No spill light
- Sealed against insect infestation

B OPTICAL
LENS

8° Special | 15° | 24° | 36° | 50°

C OPTICAL
ACCESSORIES

Honeycomb | Soft Light | Elliptical Lens | Anti-Glare

D ANTI-GLARE REFLECTOR

Matte Black | Matte White | Matte Sliver | Matte Gray | Titanium Black | Rose Glod | Chrome

FINISHES

- Black
- White
- Gray

INSTALLATION

With Trim
RECESSED

PERFORMANCE

2700K | 3000K | 3500K | 4000K
CCT

Superspot | Spot | Medium | Flood
BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL

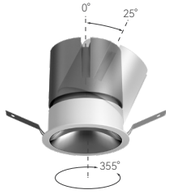
RUM ADJUSTABLE
RUM series fixtures rotate 360° horizontally and tilt 25° vertically.

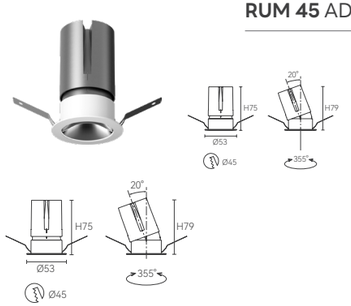
90lm/W

UGR<0

LABORATORY

Angle	8°	12°	15°	24°	36°	50°
UGR	<-5	<-9	<-7	<-5	<-2	<14





RUM 45 AD

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT45-5W, Code.13021005

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	308lm	64.4lm/W	120mA	3077lx	Ø30cm
		24°	434lm	75.8lm/W	170mA	2421lx	Ø44cm
		36°	495lm	85.9lm/W	170mA	1825lx	Ø56cm
		50°	488lm	84.7lm/W	170mA	1016lx	Ø79cm

SLMT45-7W, Code.13021007

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	410lm	34.6lm/W	170mA	4088lx	Ø30cm
		24°	545lm	38.5lm/W	220mA	3031lx	Ø44cm
		36°	624lm	61.9lm/W	220mA	2294lx	Ø56cm
		50°	616lm	66.2lm/W	220mA	1282lx	Ø79cm

SLMT45-10W, Code.13021010

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	500lm	53.4lm/W	220mA	4973lx	Ø30cm
		24°	658lm	79.8lm/W	280mA	3643lx	Ø44cm
		36°	758lm	80.2lm/W	280mA	2780lx	Ø56cm
		50°	759lm	81.0lm/W	280mA	1582lx	Ø79cm



RUM 55 AD

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT55-7W, Code.13021107

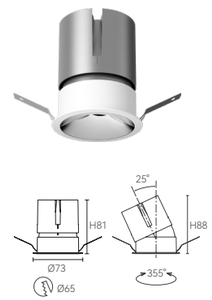
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	494lm	69.7lm/W	170mA	5593lx	Ø27cm
		24°	624lm	83.7lm/W	220mA	4417lx	Ø38cm
		36°	648lm	86.5lm/W	220mA	2135lx	Ø59cm
		50°	622lm	83.5lm/W	220mA	1114lx	Ø85cm

SLMT55-10W, Code.13021110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	637lm	67.9lm/W	220mA	7200lx	Ø27cm
		24°	759lm	79.5lm/W	280mA	5380lx	Ø38cm
		36°	782lm	82.0lm/W	280mA	2573lx	Ø59cm
		50°	758lm	79.6lm/W	280mA	1356lx	Ø86cm

SLMT55-12W, Code.13021112

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	736lm	61.4lm/W	280mA	8320lx	Ø27cm
		24°	931lm	76.0lm/W	350mA	6607lx	Ø38cm
		36°	944lm	76.5lm/W	350mA	3103lx	Ø59cm
		50°	933lm	76.0lm/W	350mA	1668lx	Ø86cm



RUM 65 AD

SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT65-10W, Code.13021210

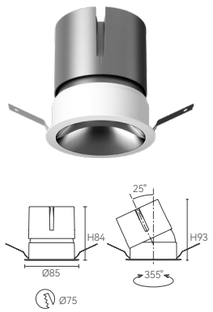
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	631lm	68.0lm/W	220mA	7034lx	Ø27cm
		24°	778lm	81.9lm/W	280mA	5532lx	Ø38cm
		36°	781lm	82.9lm/W	280mA	2587lx	Ø59cm
		50°	781lm	82.5lm/W	280mA	1417lx	Ø84cm

SLMT65-12W, Code.13021212

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	726lm	60.0lm/W	280mA	8106lx	Ø27cm
		24°	939lm	77.0lm/W	350mA	6673lx	Ø38cm
		36°	959lm	79.1lm/W	350mA	3185lx	Ø59cm
		50°	948lm	77.0lm/W	350mA	1720lx	Ø84cm

SLMT65-15W, Code.13021215

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	24°	1,071lm	71.8lm/W	350mA	7266lx	Ø38cm
		36°	1,073lm	72.5lm/W	350mA	3564lx	Ø60cm
		50°	1,069lm	72.3lm/W	350mA	1949lx	Ø84cm



RUM 75 AD

SPECIFICATIONS

Power	12W/15W/18W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-12W, Code.13021312

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	948lm	76.2lm/W	350mA	9,803lx	Ø29cm
		24°	1,017lm	89.9lm/W	280mA	5,230lx	Ø46cm
		36°	956lm	84.7lm/W	280mA	3,027lx	Ø61cm
		50°	943lm	83.7lm/W	280mA	1,881lx	Ø82cm

SLMT75-15W, Code.13021315

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	1,088lm	71.7lm/W	430mA	11,252lx	Ø29cm
		24°	1,287lm	87.5lm/W	350mA	6,607lx	Ø46cm
		36°	1,158lm	79.2lm/W	350mA	3,660lx	Ø62cm
		50°	1,185lm	80.9lm/W	350mA	2,367lx	Ø81cm

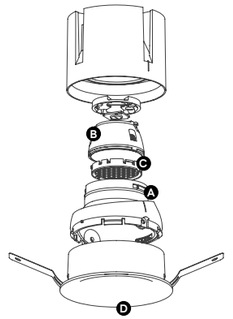
SLMT75-18W, Code.13021318

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,123lm	67.0lm/W	480mA	11,654lx	Ø28cm
		24°	1,794lm	97.1lm/W	480mA	9,319lx	Ø45cm
		36°	1,657lm	90.8lm/W	480mA	5,278lx	Ø61cm
		50°	1,640lm	89.9lm/W	480mA	3,267lx	Ø82cm



RUM ADJUSTABLE

With its conical integrated surface ring, the fixture achieves a seamless transition from light source to ceiling, producing a halo effect that enriches the spatial experience.



A REFLECTOR
- No spill light
- Sealed against insect infestation

B OPTICAL LENS

8° Special | 15° | 24° | 36° | 50°

C OPTICAL ACCESSORIES

Honeycomb | Soft Light | Elliptical Lens | Anti-Glare

D ANTI-GLARE REFLECTOR

Matte Black | Matte White | Matte Sliver | Matte Gray | Titanium Black | Rose Glod | Chrome

FINISHES

- Black
- White
- Gray

INSTALLATION

With Trim
RECESSED

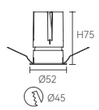
PERFORMANCE

2700K | 3000K | 3500K | 4000K
CCT

Superspot | Spot | Medium | Flood
BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL





RUM 45 AD

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT45-5W, Code.13026005

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	308lm	64.4lm/W	120mA	3077lx	Ø30cm
		24°	434lm	75.8lm/W	170mA	2421lx	Ø44cm
		36°	495lm	85.9lm/W	170mA	1825lx	Ø56cm
		50°	488lm	84.7lm/W	170mA	1016lx	Ø79cm

SLMT45-7W, Code.13026007

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	410lm	34.6lm/W	170mA	4088lx	Ø30cm
		24°	545lm	38.5lm/W	220mA	3031lx	Ø44cm
		36°	624lm	61.9lm/W	220mA	2294lx	Ø56cm
		50°	616lm	66.2lm/W	220mA	1282lx	Ø79cm

SLMT45-10W, Code.13026010

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	500lm	53.4lm/W	220mA	4973lx	Ø30cm
		24°	658lm	79.8lm/W	280mA	3643lx	Ø44cm
		36°	758lm	80.2lm/W	280mA	2780lx	Ø56cm
		50°	759lm	81.0lm/W	280mA	1582lx	Ø79cm





RUM 55 AD

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT55-7W, Code.13026107

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	494lm	69.7lm/W	170mA	5593lx	Ø27cm
		24°	624lm	83.7lm/W	220mA	4417lx	Ø38cm
		36°	648lm	86.5lm/W	220mA	2135lx	Ø59cm
		50°	622lm	83.5lm/W	220mA	1114lx	Ø85cm

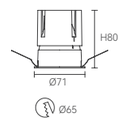
SLMT55-10W, Code.13026110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	637lm	67.9lm/W	220mA	7200lx	Ø27cm
		24°	759lm	79.5lm/W	280mA	5380lx	Ø38cm
		36°	782lm	82.0lm/W	280mA	2573lx	Ø59cm
		50°	758lm	79.6lm/W	280mA	1356lx	Ø86cm

SLMT55-12W, Code.13026112

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	736lm	61.4lm/W	280mA	8320lx	Ø27cm
		24°	931lm	76.0lm/W	350mA	6607lx	Ø38cm
		36°	944lm	76.5lm/W	350mA	3103lx	Ø59cm
		50°	933lm	76.0lm/W	350mA	1668lx	Ø86cm





RUM 65 AD

SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT65-10W, Code.13026210

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	631lm	68.0lm/W	220mA	7034lx	Ø27cm
		24°	778lm	81.9lm/W	280mA	5532lx	Ø38cm
		36°	781lm	82.9lm/W	280mA	2587lx	Ø59cm
		50°	781lm	82.5lm/W	280mA	1417lx	Ø84cm

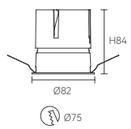
SLMT65-12W, Code.13026212

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	726lm	60.0lm/W	280mA	8106lx	Ø27cm
		24°	939lm	77.0lm/W	350mA	6673lx	Ø38cm
		36°	959lm	79.1lm/W	350mA	3185lx	Ø59cm
		50°	948lm	77.0lm/W	350mA	1720lx	Ø84cm

SLMT65-15W, Code.13026215

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	24°	1,071lm	71.8lm/W	350mA	7266lx	Ø38cm
		36°	1,073lm	72.5lm/W	350mA	3564lx	Ø60cm
		50°	1,069lm	72.3lm/W	350mA	1949lx	Ø84cm





RUM 75 AD

SPECIFICATIONS

Power	12W/15W/18W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-12W, Code.13026312

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	948lm	76.2lm/W	350mA	9,803lx	Ø29cm
		24°	1,017lm	89.9lm/W	280mA	5,230lx	Ø46cm
		36°	956lm	84.7lm/W	280mA	3,027lx	Ø61cm
		50°	943lm	83.7lm/W	280mA	1,881lx	Ø82cm

SLMT75-15W, Code.13026315

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	1,088lm	71.7lm/W	430mA	11,252lx	Ø29cm
		24°	1,287lm	87.5lm/W	350mA	6,607lx	Ø46cm
		36°	1,158lm	79.2lm/W	350mA	3,660lx	Ø62cm
		50°	1,185lm	80.9lm/W	350mA	2,367lx	Ø81cm

SLMT75-18W, Code.13026318

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,123lm	67.0lm/W	480mA	11,654lx	Ø28cm
		24°	1,794lm	97.1lm/W	480mA	9,319lx	Ø45cm
		36°	1,657lm	90.8lm/W	480mA	5,278lx	Ø61cm
		50°	1,640lm	89.9lm/W	480mA	3,267lx	Ø82cm

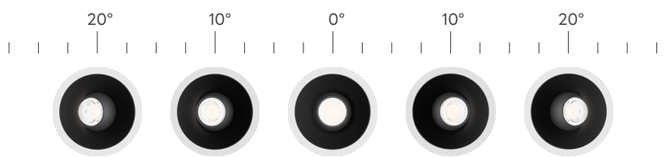
RUM 360°
ADJUSTABLE

Featuring cross-illumination technology paired with multi-level lens filtration, the light is precisely designed to be soft, glare-free, and eye-friendly.

It effectively eliminates harsh light spots to create a comfortable and immersive lighting environment, making it ideal for high-end retail stores, exhibition halls, and residential settings that require precise accent lighting.

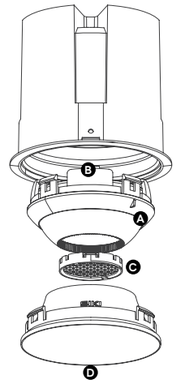






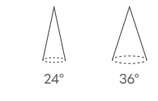
360°Adjustment
Universal floating mechanism for 360° adjustable lighting







B OPTICAL
LENS



C OPTICAL
ACCESSORIES



Honeycomb Soft Light Elliptical Lens Anti-Glare

D ANTI-GLARE REFLECTOR



Matte Black Matte White Matte Gray Titanium Black Rose Glod

FINISHES

☐ White

INSTALLATION



With Trim
RECESSED

PERFORMANCE

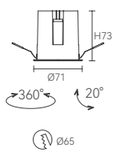
2700K 3000K 3500K 4000K
CCT



Spot Medium
BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL





RUM 65 360 AD

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT65-7W, Code.13021407

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	461lm	56.1lm/W	230mA	2127lx	Ø45cm
		36°	477lm	57.8lm/W	230mA	1570lx	Ø55cm

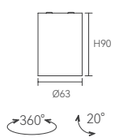
SLMT65-10W, Code.13021410

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	558lm	53.9lm/W	280mA	2570lx	Ø45cm
		36°	565lm	54.4lm/W	280mA	1905lx	Ø55cm

SLMT65-12W, Code.13021412

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	24°	669lm	53.5lm/W	350mA	3085lx	Ø45cm
		36°	671lm	54.1lm/W	350mA	2195lx	Ø56cm





RUM 65 360 AD

SPECIFICATIONS

Power	7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

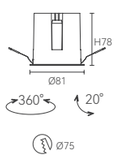
SBKY78-7W, Code.16121007

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	461lm	56.1lm/W	230mA	2127lx	Ø45cm
		36°	477lm	57.8lm/W	230mA	1570lx	Ø55cm

SBKY78-10W, Code.16121010

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	558lm	53.9lm/W	280mA	2570lx	Ø45cm
		36°	565lm	54.4lm/W	280mA	1905lx	Ø55cm





RUM 75 360 AD

SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-10W, Code.13021510

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	542lm	51.7lm/W	170mA	5248lx	Ø27cm
		24°	683lm	67.5lm/W	280mA	3247lx	Ø45cm
		36°	697lm	67.1lm/W	280mA	2153lx	Ø53cm

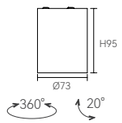
SLMT75-12W, Code.13021512

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	642lm	48.4lm/W	280mA	6138lx	Ø27cm
		24°	791lm	64.9lm/W	350mA	3752lx	Ø45cm
		36°	824lm	66.1lm/W	350mA	2539lx	Ø53cm

SLMT75-15W, Code.13021515

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	24°	877lm	57.8lm/W	400mA	4164lx	Ø45cm
		36°	915lm	60.1lm/W	400mA	2815lx	Ø53cm





RUM 75 360 AD

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBKY92-7W, Code.13021507

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	422lm	56.0lm/W	170mA	4096lx	Ø27cm
		24°	572lm	70.0lm/W	230mA	2720lx	Ø45cm
		36°	579lm	70.3lm/W	230mA	1791lx	Ø53cm

SBKY92-10W, Code.16121110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	542lm	51.7lm/W	170mA	5248lx	Ø27cm
		24°	683lm	67.5lm/W	280mA	3247lx	Ø45cm
		36°	824lm	66.1lm/W	350mA	2539lx	Ø53cm

SBKY92-12W, Code.16121112

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	642lm	48.4lm/W	280mA	6138lx	Ø27cm
		24°	791lm	64.9lm/W	350mA	3752lx	Ø45cm
		36°	824lm	66.1lm/W	350mA	2539lx	Ø53cm







Ø75

IP65

Ø75 Ø105

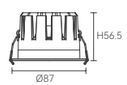
IP44

Ø110 Ø120 Ø155

IP20

RUM IP RATING
DOWNLIGHT





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RUM 75

SPECIFICATIONS

IP65 UGR<14

Power	10W/12W/15W
Beam Angle	24°/40°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-10W, Code.16021310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	797lm	94lm/W	220mA	2716lx	Ø42cm
		40°	779lm	91.2lm/W	220mA	1594lx	Ø72cm
		60°	765lm	89.3lm/W	220mA	816lx	Ø125cm

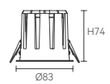
SLMT75-12W, Code.16021312

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	24°	995lm	89.2lm/W	280mA	3366lx	Ø42cm
		40°	949lm	85.3lm/W	280mA	1942lx	Ø72cm
		60°	928lm	83.4lm/W	280mA	989lx	Ø125cm

SLMT75-15W, Code.16021315

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	24°	1184lm	83.6lm/W	350mA	4019lx	Ø42cm
		40°	1164lm	82.4lm/W	350mA	2380lx	Ø71cm
		60°	1124lm	79.2lm/W	350mA	1196lx	Ø125cm





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RUM 75

SPECIFICATIONS

IP44 UGR<16

Power	10W/12W/15W
Beam Angle	24°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT75-10W, Code.16024210

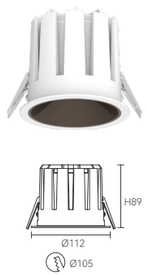
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	839lm	96.3lm/W	220mA	3514lx	Ø47cm
		50°	582lm	68.0lm/W	220mA	904lx	Ø88cm

SLMT75-12W, Code.16024212

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	24°	1034lm	90.1lm/W	280mA	4338lx	Ø47cm
		50°	713lm	63.7lm/W	280mA	1109lx	Ø88cm

SLMT75-15W, Code.16024215

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	24°	1210lm	85.3lm/W	350mA	5077lx	Ø47cm
		50°	880lm	60.9lm/W	350mA	1368lx	Ø88cm



RUM 105

SPECIFICATIONS

Power	20W/24W
Beam Angle	24˚/60˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT105-20W, Code.16024420

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	24°	1959lm	97.5lm/W	480mA	9965lx	Ø42cm
		60°	1689lm	84.3lm/W	480mA	2271lx	Ø104cm

SLMT105-24W, Code.16024424

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	24°	2212lm	93.1lm/W	600mA	11289lx	Ø42cm
		60°	1932lm	82.1lm/W	600mA	2594lx	Ø105cm



RUM 110

SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	18˚/28˚/38˚/58˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 90

SLMT110-10W, Code.16020310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	18°	787lm	90.9lm/W	220mA	2407lx	Ø51cm
		28°	731lm	84.5lm/W	220mA	1901lx	Ø55cm
		38°	798lm	92.7lm/W	220mA	1530lx	Ø79cm
		58°	691lm	80.0lm/W	220mA	1167lx	Ø85cm

SLMT110-12W, Code.16020312

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	18°	957lm	84.4lm/W	280mA	2927lx	Ø51cm
		28°	890lm	79.0lm/W	280mA	2316lx	Ø55cm
		38°	977lm	86.6lm/W	280mA	1873lx	Ø79cm
		58°	842lm	74.7lm/W	280mA	1422lx	Ø85cm

SLMT110-15W, Code.16020315

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	18°	1159lm	80.2lm/W	350mA	3533lx	Ø51cm
		28°	1081lm	75.3lm/W	350mA	2812lx	Ø55cm
		38°	1188lm	82.5lm/W	350mA	2277lx	Ø79cm
		58°	1022lm	71.5lm/W	350mA	1727lx	Ø85cm



RUM 120

SPECIFICATIONS

Power	12W/15W/20W
Beam Angle	18˚/28˚/38˚/58˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT120-12W, Code.16020412

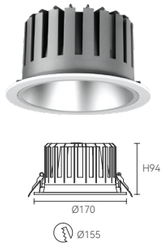
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	18°	1005lm	88.4lm/W	280mA	3152lx	Ø50cm
		28°	930lm	82.5lm/W	280mA	2316lx	Ø56cm
		38°	1014lm	89.7lm/W	280mA	1902lx	Ø79cm
		58°	901lm	79.5lm/W	280mA	1253lx	Ø99cm

SLMT120-15W, Code.16020415

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	18°	1221lm	84.0lm/W	350mA	3835lx	Ø50cm
		28°	1118lm	80.0lm/W	350mA	2782lx	Ø56cm
		38°	1216lm	86.0lm/W	350mA	2280lx	Ø79cm
		58°	1093lm	77.0lm/W	350mA	1520lx	Ø99cm

SLMT120-20W, Code.16020420

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	18°	1860lm	92.8lm/W	500mA	5729lx	Ø50cm
		28°	1733lm	86.5lm/W	500mA	4385lx	Ø55cm
		38°	1897lm	94.6lm/W	500mA	3540lx	Ø79cm
		58°	1698lm	84.9lm/W	500mA	2397lx	Ø98cm



RUM 155

SPECIFICATIONS

Power	24W/30W/35W
Beam Angle	28˚/38˚/58˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SLMT155-20W, Code.16020520

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	28°	2180lm	92.6lm/W	600mA	10,644lx	Ø30cm
		38°	2257lm	95.8lm/W	600mA	5,155lx	Ø68cm
		58°	2112lm	90.1lm/W	600mA	3,044lx	Ø96cm

SLMT155-30W, Code.16020530

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
30W	3000K	28°	2503lm	90.4lm/W	700mA	12,225lm	Ø30cm
		38°	2536lm	91.6lm/W	700mA	5,791lm	Ø68cm
		58°	2384lm	86.3lm/W	700mA	3,428lm	Ø96cm

SLMT155-35W, Code.16020535

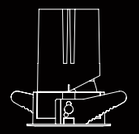
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
35W	3000K	28°	2926lm	84.3lm/W	800mA	14,177lm	Ø31cm
		38°	2927lm	84.4lm/W	800mA	6,696lm	Ø68cm
		58°	2816lm	81.1lm/W	800mA	4,050lm	Ø96cm

SODA

SODA Series Wallwash &
Spotlight



DOWNLIGHT



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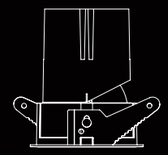

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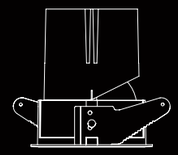

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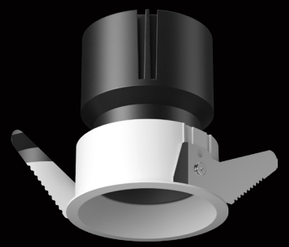
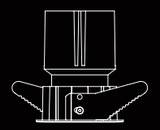


SPOT LIGHT



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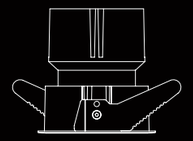

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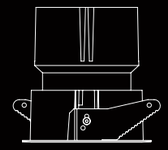


Ø95





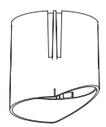
Ø55
MAX:10W
15°/24°/36°/50°

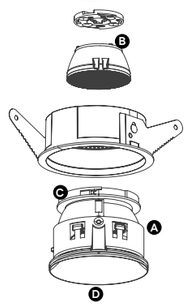


Ø75
MAX:18W
15°/24°/36°/50°



Ø95
MAX:24W
15°/24°/36°/50°





A REFLECTOR
- Anti-glare design
- Precise and unifomm vertical illumination
- No spill light
- Sealed against insect infestation

B OPTICAL LENS



C OPTICAL ACCESSORIES

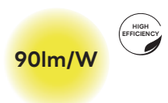


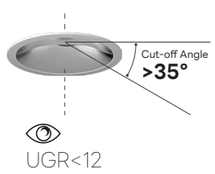
D ANTI-GLARE REFLECTOR



SODA DOWNLIGHT

With its conical integrated surface ring, the fixture achieves a seamless transition from light source to ceiling, producing a halo effect that enriches the spatial experience.







FINISHES

- Black
- White

INSTALLATION



RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K
CCT

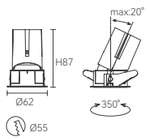


BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL

SODA 55





Option:



SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX55-7W, Code.13197407

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	430lm	61.2lm/W	170mA	4923lx	Ø26cm
		24°	565lm	83.7lm/W	170mA	3091lx	Ø42cm
		36°	597lm	88.8lm/W	170mA	1975lx	Ø58cm
		50°	600lm	89.2lm/W	170mA	844lx	Ø97cm

SSDX55-10W, Code.13197410

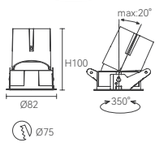
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	557lm	55.5lm/W	240mA	6361lx	Ø26cm
		24°	752lm	78.2lm/W	240mA	4099lx	Ø42cm
		36°	800lm	83.4lm/W	240mA	2645lx	Ø58cm
		50°	812lm	84.5lm/W	240mA	1140lx	Ø97cm

SSDX55-12W, Code.13197412

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	655lm	52.6lm/W	280mA	7466lx	Ø26cm
		24°	895lm	76.4lm/W	280mA	4862lx	Ø42cm
		36°	979lm	83.2lm/W	280mA	3252lx	Ø58cm
		50°	964lm	82.4lm/W	280mA	1339lx	Ø98cm

SODA 75





Option:



SPECIFICATIONS

Power	12W/15W/18W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX75-12W, Code.13197512

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	824lm	69.9lm/W	280mA	8539lx	Ø28cm
		24°	992lm	84.4lm/W	280mA	6171lx	Ø39cm
		36°	1031lm	87.6lm/W	280mA	2693lx	Ø63cm
		50°	970lm	82.6lm/W	280mA	1315lx	Ø89cm

SSDX75-15W, Code.13197515

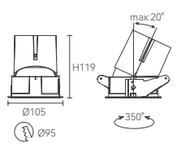
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	975lm	68.9lm/W	350mA	10129lx	Ø28cm
		24°	1,195lm	84.2lm/W	350mA	7441lx	Ø39cm
		36°	1,221lm	86.2lm/W	350mA	3188lx	Ø63cm
		50°	1,165lm	82.2lm/W	350mA	1579lx	Ø89cm

SSDX75-18W, Code.13197518

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	24°	1,417lm	84.5lm/W	430mA	6749lx	Ø46cm
		36°	1,508lm	89.5lm/W	430mA	3510lx	Ø69cm
		50°	1,408lm	83.7lm/W	430mA	1594lx	Ø112cm

SODA 95





Option:



SPECIFICATIONS

Power	18W/20W/24W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDX95-18W, Code.13197618

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,361lm	80.8lm/W	430mA	11869lx	Ø32cm
		24°	1,443lm	86.1lm/W	430mA	7883lx	Ø42cm
		36°	1,481lm	88.2lm/W	430mA	4131lx	Ø64cm
		50°	1,404lm	83.7lm/W	430mA	1915lx	Ø101cm

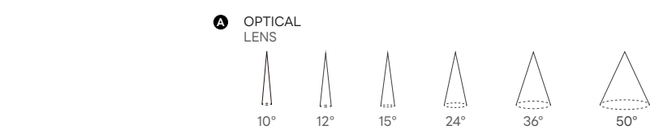
SSDX95-20W, Code.13197620

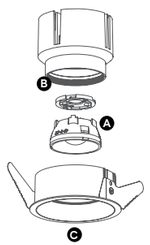
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	15°	1,515lm	79.0lm/W	500mA	13223lx	Ø32cm
		24°	1,631lm	85.2lm/W	500mA	8904lx	Ø42cm
		36°	1,634lm	85.3lm/W	500mA	4541lx	Ø64cm
		50°	1,583lm	82.7lm/W	500mA	2160lx	Ø101cm

SSDX95-24W, Code.13197624

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
30W	3000K	15°	1,766lm	75.0lm/W	600mA	15415lx	Ø32cm
		24°	1,940lm	82.3lm/W	600mA	10580lx	Ø42cm
		36°	1,984lm	83.8lm/W	600mA	5554lx	Ø64cm
		50°	1,851lm	78.7lm/W	600mA	2524lx	Ø101cm







B OPTICAL
ACCESSORIES

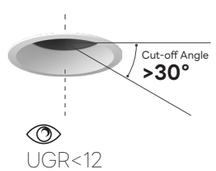
Honeycomb | Soft Light | Elliptical Lens | Anti-Glare

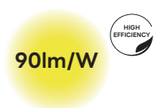
C ANTI-GLARE REFLECTOR

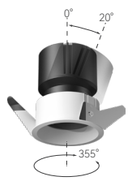
Matte White | Titanium Black | Chrome | Matte Black | Titanium Gray | Champagne Gold

SODA SPOTLIGHT

The conical design of Integrated surface ring design creates an indiscernible transition between the light source and the ceiling itself. The result is a mesmerising halo effect that brings an extra dimension to any space.







FINISHES

- Black
- White

INSTALLATION

With Trim
RECESSED

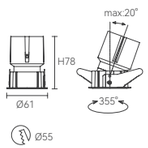
PERFORMANCE

2700K | 3000K | 3500K | 4000K
CCT

Superspot | Spot | Medium | Flood
BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL





SODA 55

SPECIFICATIONS

Power	7W/10W/12W
Beam Angle	12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS55-7W, Code.13040607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	399lm	57.0lm/W	170mA	5363lx	Ø26cm
		24°	518lm	76.8lm/W	170mA	2601lx	Ø45cm
		36°	634lm	94.1lm/W	170mA	1528lx	Ø72cm
		50°	588lm	87.3lm/W	170mA	913lx	Ø93cm

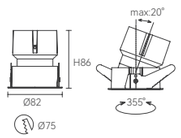
SSDS55-10W, Code.13040610

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	521lm	52.1lm/W	240mA	6990lx	Ø26cm
		24°	677lm	70.4lm/W	240mA	3466lx	Ø45cm
		36°	851lm	88.5lm/W	240mA	2053lx	Ø72cm
		50°	789lm	82.1lm/W	240mA	1224lx	Ø93cm

SSDS55-12W, Code.13040612

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	637lm	51.2lm/W	280mA	8508lx	Ø26cm
		24°	807lm	68.8lm/W	280mA	4132lx	Ø45cm
		36°	1,017lm	86.8lm/W	280mA	2454lx	Ø72cm
		50°	942lm	80.5lm/W	280mA	1460lx	Ø93cm





SODA 75

SPECIFICATIONS

Power	12W/15W/18W
Beam Angle	10°/12°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS75-12W, Code.13040712

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
12W	3000K	15°	804lm	67.5lm/W	280mA	10368lx	Ø25cm
		24°	1,099lm	93.8lm/W	280mA	6186lx	Ø43cm
		36°	1,145lm	97.4lm/W	280mA	3203lx	Ø63cm
		50°	932lm	79.4lm/W	280mA	1234lx	Ø98cm

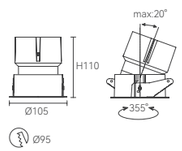
SSDS75-15W, Code.13040715

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
15W	3000K	15°	1,218lm	86.1lm/W	350mA	10160lx	Ø33cm
		24°	1,313lm	92.8lm/W	350mA	7406lx	Ø43cm
		36°	1,354lm	95.7lm/W	350mA	3767lx	Ø64cm
		50°	1,114lm	78.8lm/W	350mA	1476lx	Ø98cm

SSDS75-18W, Code.13040718

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	24°	1,687lm	98.5lm/W	430mA	7492lx	Ø53cm
		36°	1,728lm	101.1lm/W	430mA	4615lx	Ø70cm
		50°	1,437lm	84.1lm/W	430mA	1897lx	Ø104cm





SODA 95

SPECIFICATIONS

Power	18W/20W/24W
Beam Angle	10°/15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SSDS95-18W, Code.13040818

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
18W	3000K	15°	1,529lm	89.9lm/W	430mA	16486lx	Ø25cm
		24°	1,595lm	94.0lm/W	430mA	10919lx	Ø38cm
		36°	1,660lm	97.9lm/W	430mA	5370lx	Ø60cm
		50°	1,543lm	90.9lm/W	430mA	2315lx	Ø94cm

SSDS95-20W, Code.13040820

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
20W	3000K	15°	1,663lm	87.3lm/W	500mA	17908lx	Ø25cm
		24°	1,762lm	92.5lm/W	500mA	12076lx	Ø38cm
		36°	1,828lm	96.0lm/W	500mA	5889lx	Ø60cm
		50°	1,702lm	89.4lm/W	500mA	2549lx	Ø94cm

SSDS95-24W, Code.13040824

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
24W	3000K	15°	1887lm	80.8lm/W	600mA	20269lx	Ø25cm
		24°	2072lm	88.5lm/W	600mA	14246lx	Ø38cm
		36°	2090lm	89.4lm/W	600mA	6723lx	Ø61cm
		50°	1972lm	84.6lm/W	600mA	2945lx	Ø94cm

COCO

With the cross-lighting design and the curved surface cover, the compact fixture becomes visually unobtrusive.

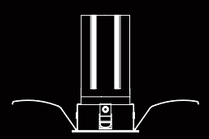
SPOT CURVED 1
Ø35/Ø45/Ø55



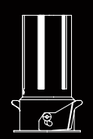
SPOT CURVED 2
Ø35/Ø45/Ø55



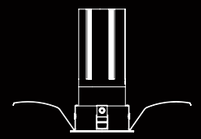
SPOT PIN-HOLE 1
Ø35/Ø45/Ø55



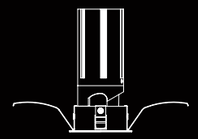
SPOT PIN-HOLE 2
Ø35/Ø45/Ø55/Ø65/Ø75



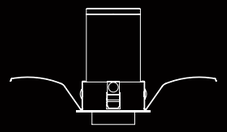
DOWNLIGHT
Ø35/Ø45



DOWNLIGHT AD
Ø35/Ø45



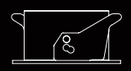
360° STRETCHABLE
Ø45



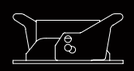
360° SWING
Ø45



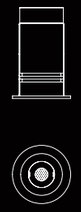
SLIM
Ø25/Ø35/Ø45/Ø55



SLIM AD
Ø45/Ø55/Ø65/Ø75



BABYSBREATH
Ø18/Ø25/Ø35



BABYSBREATH AD
Ø25





CURVED 1



CURVED 2



PIN-HLOE 1



PIN-HLOE 2

COCO SPOTLIGHT

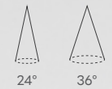
Cross-lighting and a unibody curved design make it disappear into the ceiling.

A OPTICS

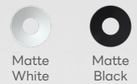


- Cross-out light optics
- Precise and unifomm vertical illumination
- No spill light
- Sealed against insect infestation

B OPTICAL LENS



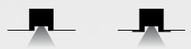
C REFLECTOR



FINISHES

- Black
- White
- Gray

INSTALLATION



RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K

CCT



BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**

CONTROL

COCO 35





Option:



160311XXF

SPECIFICATIONS

Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031103

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031105

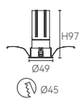
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031107

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm

COCO 45





Option:



160321XXF

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.16032105

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCX45-7W, Code.16032107

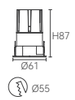
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCX45-10W, Code.16032110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm

COCO 55





Option:



160331XXF

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

● 5W, Code.16033105

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

● 7W, Code.16033107

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

● 10W, Code.16033110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm

COCO 35





SPECIFICATIONS

Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031003

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031105

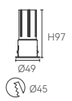
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031107

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm

COCO 45





SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.16032005

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCX45-7W, Code.16032007

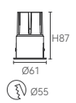
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCX45-10W, Code.16032010

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm

COCO 55





SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

● 5W, Code.16033005

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

● 7W, Code.16033007

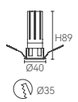
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

● 10W, Code.16033010

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	56.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm

COCO 35





Option:



160312XXF

SPECIFICATIONS

Power	3W/5W/7W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031203

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031205

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

SCCT35-7W, Code.16031207

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm

COCO 45





Option:



160332XXF

SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.16032005

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCX45-7W, Code.16032207

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

SCCX45-10W, Code.16032210

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm

COCO 55

SPECIFICATIONS





Option:



160332XXF

Power	5W/7W/10W
Beam Angle	24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033205

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033207

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

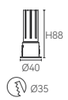
SCCT55-10W, Code.16033210

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm

COCO 35

SPECIFICATIONS





Power	3W/5W/7W
Beam Angle	24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16031303

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	24°	159lm	51.0lm/W	70mA	687lx	Ø49cm
		36°	172lm	55.8lm/W	70mA	485lx	Ø64cm

SCCT35-5W, Code.16031305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	246lm	51.5lm/W	70mA	1059lx	Ø49cm
		36°	743lm	55.9lm/W	70mA	265lx	Ø64cm

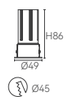
SCCT35-7W, Code.16031307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	330lm	46.8lm/W	70mA	1417lx	Ø49cm
		36°	362lm	51.4lm/W	70mA	1013lx	Ø64cm

COCO 45

SPECIFICATIONS





Power	5W/7W/10W
Beam Angle	24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.16032305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	318lm	65.7lm/W	120mA	1238lx	Ø49cm
		36°	356lm	73.4lm/W	120mA	965lx	Ø64cm

SCCX45-7W, Code.16032307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	449lm	61.6lm/W	170mA	1747lx	Ø49cm
		36°	497lm	68.9lm/W	170mA	1345lx	Ø64cm

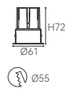
SCCX45-10W, Code.16032310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	548lm	56.2lm/W	220mA	2122lx	Ø49cm
		36°	616lm	63.3lm/W	220mA	1659lx	Ø64cm

COCO 55

SPECIFICATIONS





Power	5W/7W/10W
Beam Angle	24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT55-5W, Code.16033305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT55-7W, Code.16033307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT55-10W, Code.16033310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm

COCO 65





SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT65-5W, Code.16034305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

SCCT65-7W, Code.16034307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT65-10W, Code.16034310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm

COCO 75





SPECIFICATIONS

Power	5W/7W/10W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT75-5W, Code.16035305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	24°	298lm	61.5lm/W	120mA	1155lx	Ø49cm
		36°	344lm	71.1lm/W	120mA	921lx	Ø63cm

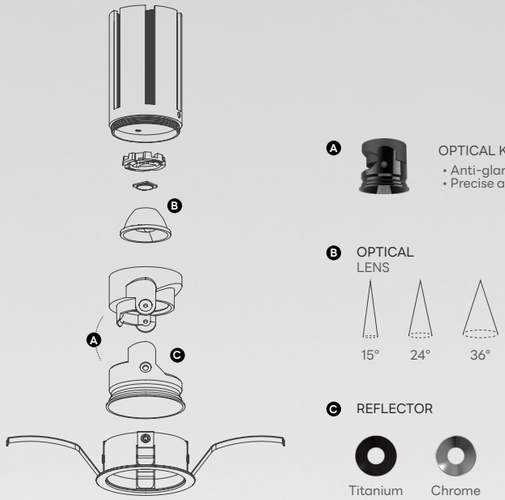
SCCT75-7W, Code.16035307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	24°	416lm	57.8lm/W	170mA	1608lx	Ø49cm
		36°	468lm	64.6lm/W	170mA	1253lx	Ø63cm

SCCT75-10W, Code.16035310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	24°	512lm	53.3lm/W	220mA	1971lx	Ø49cm
		36°	599lm	62.1lm/W	220mA	1607lx	Ø63cm





A
OPTICAL KIT
• Anti-glare/Spot
• Precise and unifomm vertical illumination

B
OPTICAL LENS
15°
24°
36°

C
REFLECTOR
Titanium Black
Chrome

COCO DOWNLIGHT

The deep anti-glare mini spotlight requires a minimum hole size of only Ø35mm

FINISHES

- Black
- White
- Gray

INSTALLATION

Trimless
With Trim
RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K
CCT

Spot
Medium
BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL

COCO 35





Option:



160302XXF

SPECIFICATIONS

CE UK CA CB FC PSE SAA IP20 UGR<10

Power	3W/5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT35-3W, Code.16030203

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	103lm	32.7lm/W	70mA	824lx	Ø33cm
		24°	160lm	50.8lm/W	70mA	726lx	Ø47cm
		36°	171lm	57.7lm/W	70mA	492lx	Ø61cm

SCCT35-5W, Code.16030205

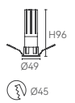
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	163lm	33.1lm/W	120mA	1298lx	Ø33cm
		24°	249lm	50.8lm/W	120mA	1126lx	Ø47cm
		36°	262lm	54.2lm/W	120mA	746lx	Ø62cm

SCCT35-7W, Code.16030207

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	213lm	30.6lm/W	160mA	1692lx	Ø33cm
		24°	330lm	47.3lm/W	160mA	1489lx	Ø47cm
		36°	335lm	50.6lm/W	160mA	947lx	Ø62cm

COCO 45





Option:



160303XXF

SPECIFICATIONS

CE UK CA CB FC PSE SAA IP20 UGR<8

Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCT45-5W, Code.16030305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	353lm	43.7lm/W	120mA	2442lx	Ø34cm
		24°	400lm	83.5lm/W	120mA	1898lx	Ø44cm
		36°	412lm	85.2lm/W	120mA	1057lx	Ø67cm

SCCT45-7W, Code.16030307

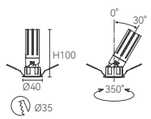
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	488lm	68.0lm/W	170mA	3372lx	Ø34cm
		24°	554lm	77.5lm/W	170mA	2626lx	Ø44cm
		36°	574lm	79.9lm/W	170mA	1469lx	Ø67cm

SCCT45-10W, Code.16030310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	594lm	61.8lm/W	220mA	4101lx	Ø34cm
		24°	683lm	71.5lm/W	220mA	3252lx	Ø44cm
		36°	702lm	73.1lm/W	220mA	1793lx	Ø67cm

COCO 35 AD





Option:



131302XXF

SPECIFICATIONS

CE UK CA CB FC PSE SAA IP20 UGR<-4

Power	3W/5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX35-3W, Code.13130203

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	103lm	32.7lm/W	70mA	824lx	Ø33cm
		24°	160lm	50.8lm/W	70mA	726lx	Ø47cm
		36°	171lm	57.7lm/W	70mA	492lx	Ø61cm

SCCX35-5W, Code.13130205

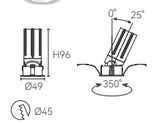
Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	163lm	33.1lm/W	120mA	1298lx	Ø33cm
		24°	249lm	50.8lm/W	120mA	1126lx	Ø47cm
		36°	262lm	54.2lm/W	120mA	746lx	Ø62cm

SCCX35-7W, Code.13130207

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	213lm	30.6lm/W	160mA	1692lx	Ø33cm
		24°	330lm	47.3lm/W	160mA	1489lx	Ø47cm
		36°	335lm	50.6lm/W	160mA	947lx	Ø62cm

COCO 45 AD





Option:



131303XXF

SPECIFICATIONS

CE UK CA CB FC PSE SAA IP20 UGR<7

Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCX45-5W, Code.13130305

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	302lm	63.2lm/W	120mA	2114lx	Ø32cm
		24°	368lm	76.4lm/W	120mA	1681lx	Ø46cm
		36°	386lm	80.3lm/W	120mA	920lx	Ø71cm

SCCX45-7W, Code.13130307

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	418lm	58.0lm/W	170mA	2921lx	Ø35cm
		24°	518lm	72.1lm/W	170mA	2359lx	Ø46cm
		36°	542lm	76.3lm/W	170mA	1293lx	Ø71cm

SCCX45-10W, Code.13130310

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	512lm	53.5lm/W	220mA	3577lx	Ø35cm
		24°	635lm	65.8lm/W	220mA	2879lx	Ø46cm
		36°	666lm	69.3lm/W	220mA	1581lx	Ø71cm





Ø45

Option:



130471XXF

COCO 45

SPECIFICATIONS

IP20 UGR<17

Power	5W/7W/10W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCZ45-5W, Code.13047105

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	195lm	39.0lm/W	120mA	1650lx	Ø30cm
		24°	306lm	59.8lm/W	120mA	1438lx	Ø42cm
		36°	334lm	65.7lm/W	120mA	946lx	Ø60cm

SCCZ45-7W, Code.13047107

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	252lm	37.7lm/W	170mA	2131lx	Ø30cm
		24°	404lm	58.5lm/W	170mA	1892lx	Ø42cm
		36°	443lm	63.9lm/W	170mA	1253lx	Ø60cm

SCCZ45-10W, Code.13047110

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
10W	3000K	15°	308lm	34.4lm/W	220mA	2599lx	Ø30cm
		24°	504lm	53.7lm/W	220mA	2356lx	Ø43cm
		36°	559lm	69.7lm/W	220mA	1582lx	Ø60cm



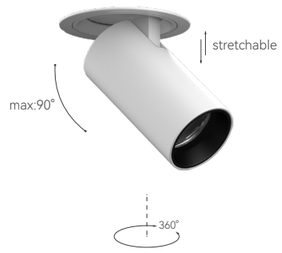
SLIM
With Trim

Hole Size
Ø25/Ø35/Ø45/Ø55
Power(max)
1W/3W/5W/7W



SLIM AD
With Trim

Hole Size
Ø45/Ø55/Ø65/Ø75
Power(max)
3W/5W/7W/7W



360 STRETCHABLE
Recessed

Hole Size
Ø45
Power(max)
3W



360 SWING
Recessed

Hole Size
Ø45
Power(max)
3W

COCO SLIM SPOTLIGHT

Compact mini spotlight, with a height as low as 25mm.





OPTICAL
LENS



OPTICAL
ACCESSORIES



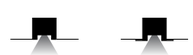
FRAME



FINISHES

- Black
- White

INSTALLATION



RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K
CCT



BEAM ANGLE

DALI **TRIAC** **BLUETOOTH** **ZIGBEE** **0-10V**
CONTROL



COCO 25

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<15

Power	1W
Beam Angle	15°/24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS25-1W, Code.13033001

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	15°	-lm	-lm/W	300mA	-lx	Ø-cm
		24°	78lm	58.4lm/W	300mA	333lx	Ø44cm



COCO 35

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<19

Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS35-1W, Code.13033101

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	15°	89lm	67.3lm/W	300mA	812lx	Ø27cm
		24°	91lm	67.9lm/W	300mA	469lx	Ø41cm
		36°	91lm	68.1lm/W	300mA	173lx	Ø78cm

SCCS35-3W, Code.13033103

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	167lm	64.1lm/W	600mA	1523lx	Ø27cm
		24°	172lm	66.8lm/W	600mA	890lx	Ø40cm
		36°	171lm	65.7lm/W	600mA	323lx	Ø78cm



COCO 45

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<23

Power	3W/5W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS45-3W, Code.13033403

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	364lm	92.2lm/W	120mA	1961lx	Ø31cm
		24°	355lm	90.3lm/W	120mA	1332lx	Ø42cm
		36°	350lm	90.0lm/W	120mA	817lx	Ø59cm
		50°	341lm	87.4lm/W	120mA	378lx	Ø97cm

SCCS45-5W, Code.13033405

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	476lm	90.7lm/W	160mA	2563lx	Ø31cm
		24°	465lm	88.6lm/W	160mA	1729lx	Ø41cm
		36°	457lm	87.5lm/W	160mA	1065lx	Ø59cm
		50°	497lm	85.6lm/W	160mA	449lx	Ø97cm



COCO 55

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<16

Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS55-5W, Code.13033605

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS55-7W, Code.13033607

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm



COCO 45 AD

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<16

Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCS45-1W, Code.13033301

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	15°	89lm	67.3lm/W	300mA	812lx	Ø27cm
		24°	91lm	67.9lm/W	300mA	469lx	Ø41cm
		36°	91lm	68.1lm/W	300mA	173lx	Ø78cm

SCCS45-3W, Code.13033303

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	167lm	64.1lm/W	600mA	1523lx	Ø27cm
		24°	172lm	66.8lm/W	600mA	890lx	Ø40cm
		36°	171lm	65.7lm/W	600mA	323lx	Ø78cm



COCO 55 AD

SPECIFICATIONS

CE UKCA CB FC PSE SAA IP20 UGR<23

Power	3W/5W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

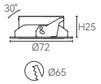
SCCS55-3W, Code.13033503

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	364lm	92.2lm/W	120mA	1961lx	Ø31cm
		24°	355lm	90.3lm/W	120mA	1332lx	Ø42cm
		36°	350lm	90.0lm/W	120mA	817lx	Ø59cm
		50°	341lm	87.4lm/W	120mA	378lx	Ø97cm

SCCS55-5W, Code.13033505

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	476lm	90.7lm/W	160mA	2563lx	Ø31cm
		24°	465lm	88.6lm/W	160mA	1729lx	Ø41cm
		36°	457lm	87.5lm/W	160mA	1065lx	Ø59cm
		50°	497lm	85.6lm/W	160mA	449lx	Ø97cm





COCO 65 AD

SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

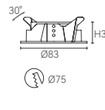
SCCS65-5W, Code.13033705

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS65-7W, Code.13033707

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm





COCO 75 AD

SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

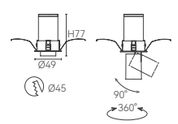
SCCS75-5W, Code.13033805

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	453lm	94.1lm/W	120mA	5547lx	Ø20cm
		24°	520lm	96.1lm/W	170mA	1964lx	Ø43cm
		36°	521lm	96.3lm/W	170mA	1167lx	Ø66cm
		60°	537lm	99.3lm/W	170mA	514lx	Ø119cm

SCCS75-7W, Code.13033807

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
7W	3000K	15°	602lm	87.1lm/W	170mA	7362lx	Ø20cm
		24°	668lm	90.5lm/W	220mA	2523lx	Ø43cm
		36°	672lm	91.6lm/W	220mA	1505lx	Ø66cm
		60°	693lm	94.4lm/W	220mA	662lx	Ø119cm





Option:



13030303F

COCO 45 360

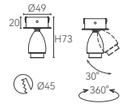
SPECIFICATIONS

Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCCL45-3W, Code.15030303

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	196lm	71.2lm/W	120mA	1309lx	Ø36cm
		24°	206lm	73.7lm/W	170mA	869lx	Ø46cm
		36°	203lm	72.8lm/W	170mA	415lx	Ø74cm



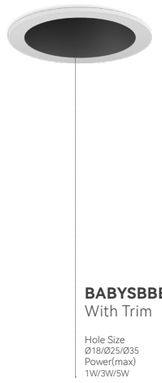


Option:



15030303F





BABYSBBERATH
With Trim

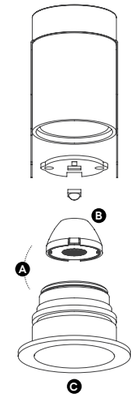
Hole Size
Ø18/Ø25/Ø35
Power(max)
1W/3W/5W





BABYSBBERATH AD
With Trim

Hole Size
Ø25
Power(max)
3W

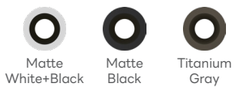


A OPTICAL KIT
- Deeply-recessed light source
- Integrated reflective cup

B OPTICAL LENS

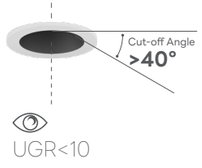


C FRAME



COCO BABYSBBERATH

The size of a thumb combined with a simple and exquisite design.



FINISHES

- Black
- White
- Gray

INSTALLATION



With Trim
RECESSED

PERFORMANCE

2700K 3000K 3500K 4000K
CCT



BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE 0-10V
CONTROL



COCO 18

SPECIFICATIONS

Power	1W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTX18-1W, Code.13031201

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	24°	58lm	44.1lm/W	300mA	316lx	Ø41cm
		36°	47lm	35.9lm/W	300mA	145lx	Ø58cm



COCO 25

SPECIFICATIONS

Power	1W/3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTX25-1W, Code.13031301

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	15°	65lm	50.7lm/W	300mA	600lx	Ø27cm
		24°	73lm	56.1lm/W	300mA	430lx	Ø39cm
		36°	60lm	46.7lm/W	300mA	158lx	Ø64cm

SMTX25-3W, Code.13031303

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	116lm	45.2lm/W	600mA	1058lx	Ø27cm
		24°	133lm	51.7lm/W	600mA	806lx	Ø38cm
		36°	109lm	42.6lm/W	600mA	295lx	Ø62cm



COCO 35

SPECIFICATIONS

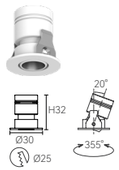
Power	3W/5W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTX35-3W, Code.13031503

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	15°	133lm	43.8lm/W	70mA	1866lx	Ø25cm
		24°	247lm	80.8lm/W	70mA	1407lx	Ø44cm
		36°	250lm	82.8lm/W	70mA	852lx	Ø60cm

SMTX35-5W, Code.13031505

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
5W	3000K	15°	245lm	48.8lm/W	120mA	3553lx	Ø25cm
		24°	392lm	77.8lm/W	120mA	2247lx	Ø43cm
		36°	398lm	78.8lm/W	120mA	1352lx	Ø61cm



COCO 25 AD

SPECIFICATIONS

Power	1W/3W
Beam Angle	24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SMTX25-1W, Code.13031401

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
1W	3000K	24°	52lm	40.8lm/W	300mA	321lx	Ø40cm
		36°	40lm	31.0lm/W	300mA	148lx	Ø51cm

SMTX25-3W, Code.13031403

Power	CCT	Angle	Flux	Eff	Drive	Emax/1m	D/1m
3W	3000K	24°	97lm	38.0lm/W	600mA	597lx	Ø40cm
		36°	67lm	26.4lm/W	600mA	248lx	Ø51cm

TOSTA 48V

Magnetic Track System

W5
Recessed

Surface

Pendant

W12
Recessed

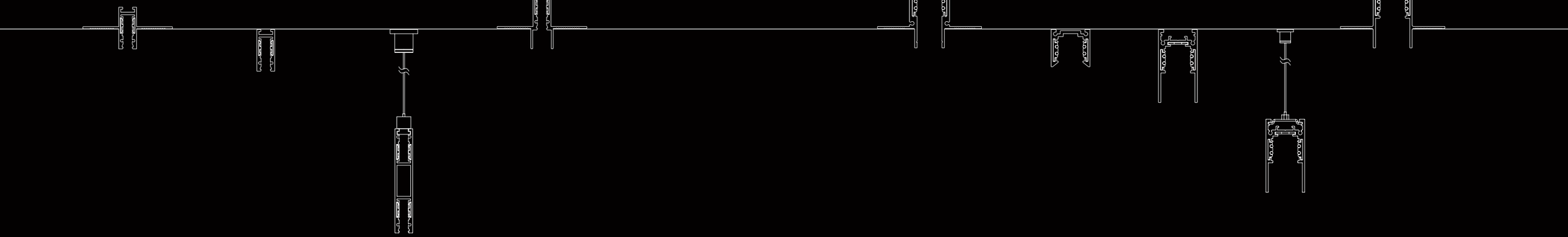
W20
Recessed

W26
Ultrathin

Surface

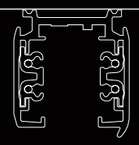
Pendant

Recessed



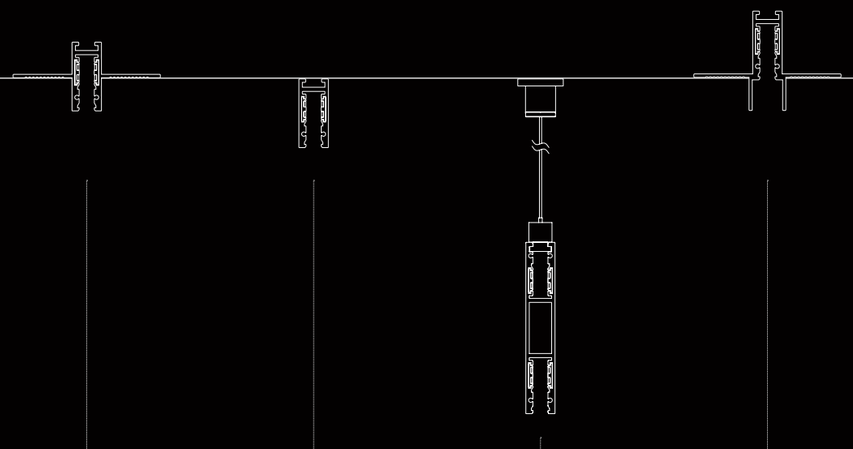
PUDDING

Track System



TOSTA W5/W12

Magnetic Track System



W5
Recessed

Code
156601XX
1000/1500/2000mm

W5
Surface

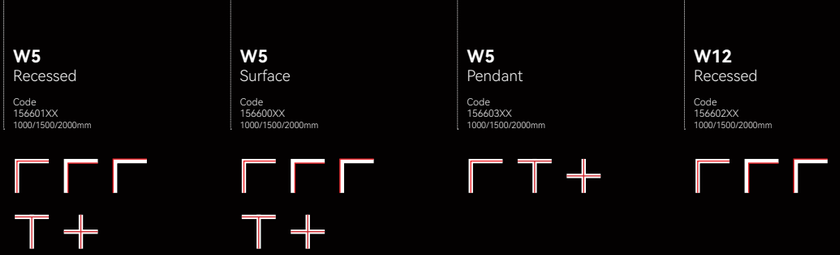
Code
156600XX
1000/1500/2000mm

W5
Pendant

Code
156603XX
1000/1500/2000mm

W12
Recessed

Code
156602XX
1000/1500/2000mm



TOAST W5/W12

Super Slim Magnetic Track System have 5mm and 12mm.It also supports wired/ wireless smart control, with DALI/0-10V/ TRIAC/ZIGBEE etc.

Material	aluminum
Voltage	48V dc
Circuits	1 circuit 6A + databus
Dimming	DALI, 0-10V, 1-10V, TRIAC, ZIGBEE



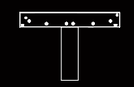
GRILLE
W5



GRILLE H
W5/W12



LINEAR H
W5/W12



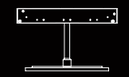
DOWNLIGHT
W5



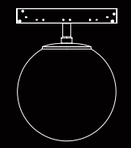
SPOTLIGHT
W5/W12



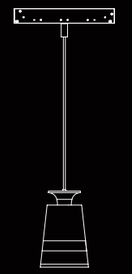
GRILLE AD
W5



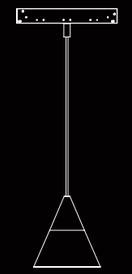
FLOODLIGHT
W5/W12



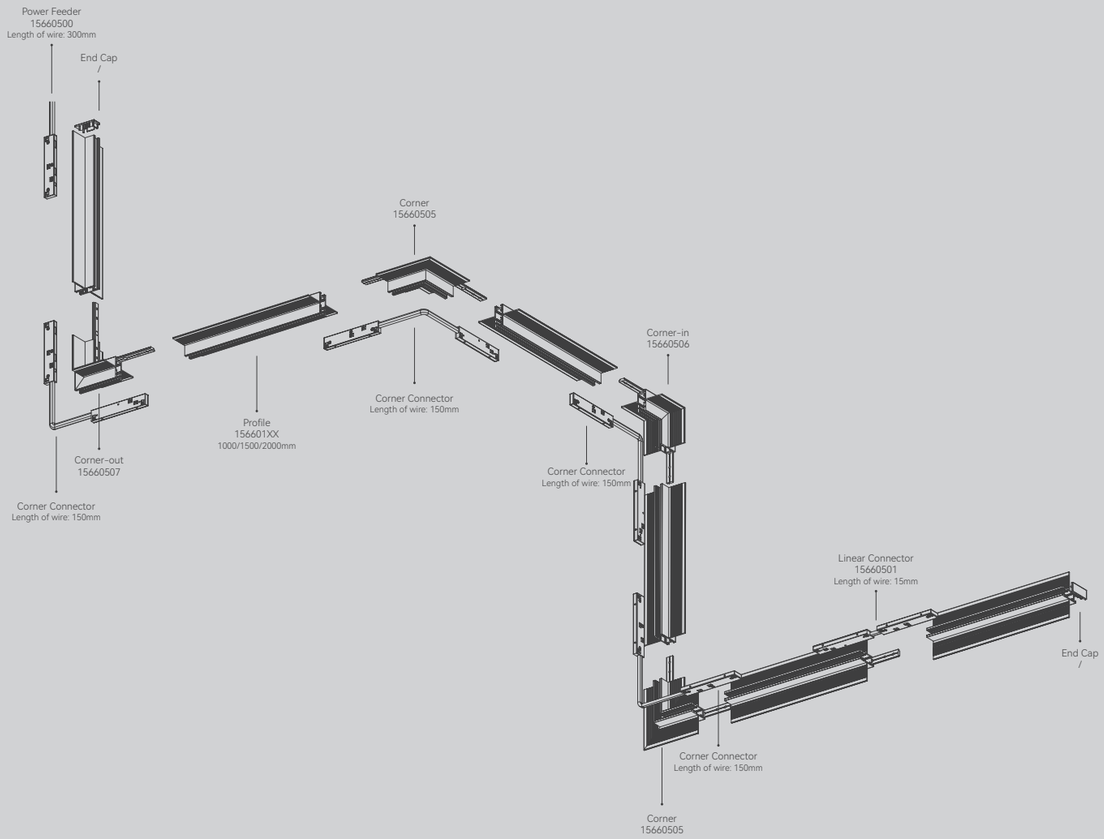
SPHERE
W5/W12

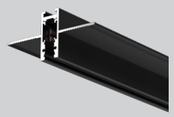


BAMBOO
W5/W12



MILLER
W5/W12





W5 RECESSED

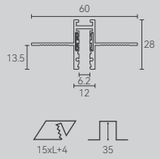
SPECIFICATIONS

L(mm)	Code
1000	15660110
1500	15660115
2000	15660120

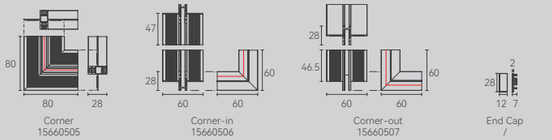
FINISHES

- White
- Black

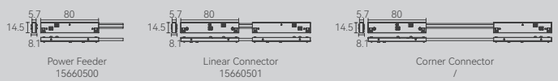
IP20

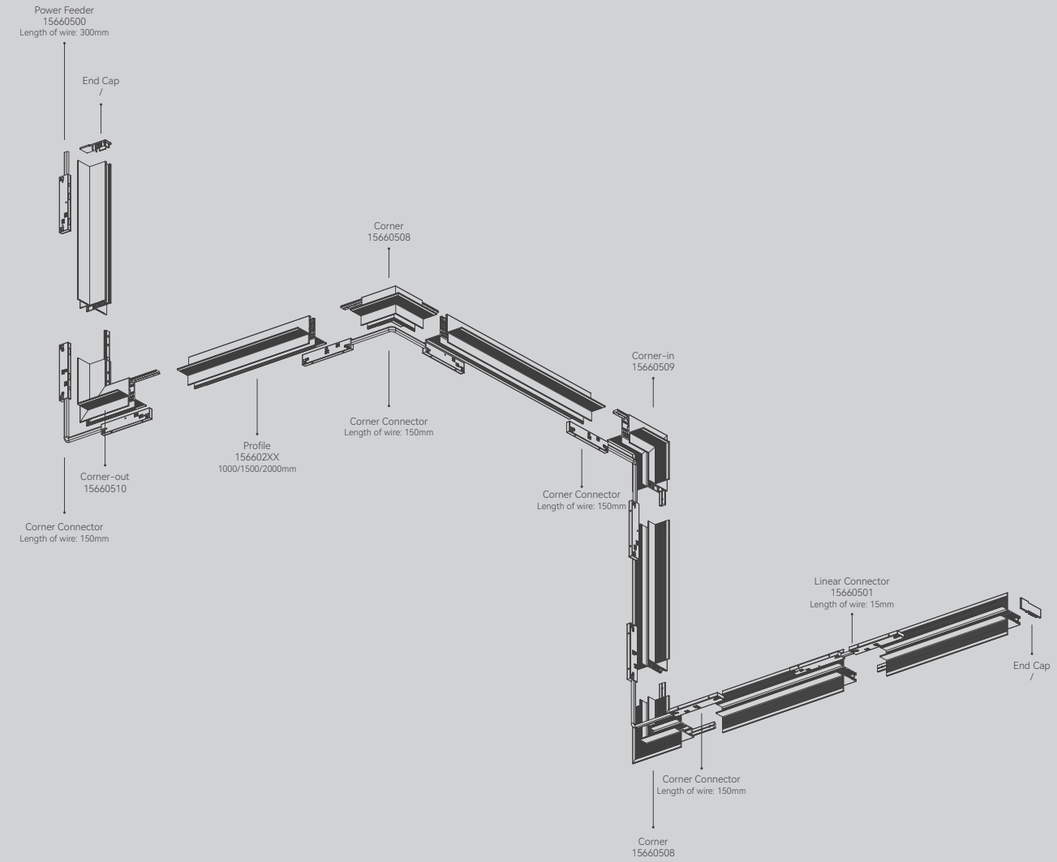


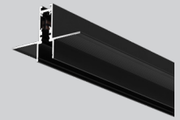
Connectors / End Caps



Electrical







W12 RECESSED

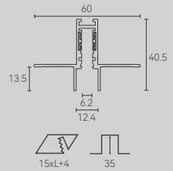
SPECIFICATIONS

L(mm)	Code
1000	15660210
1500	15660215
2000	15660220

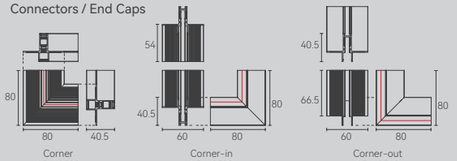
FINISHES

- White
- Black

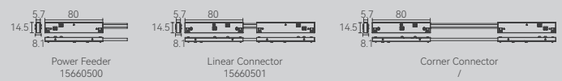
IP20

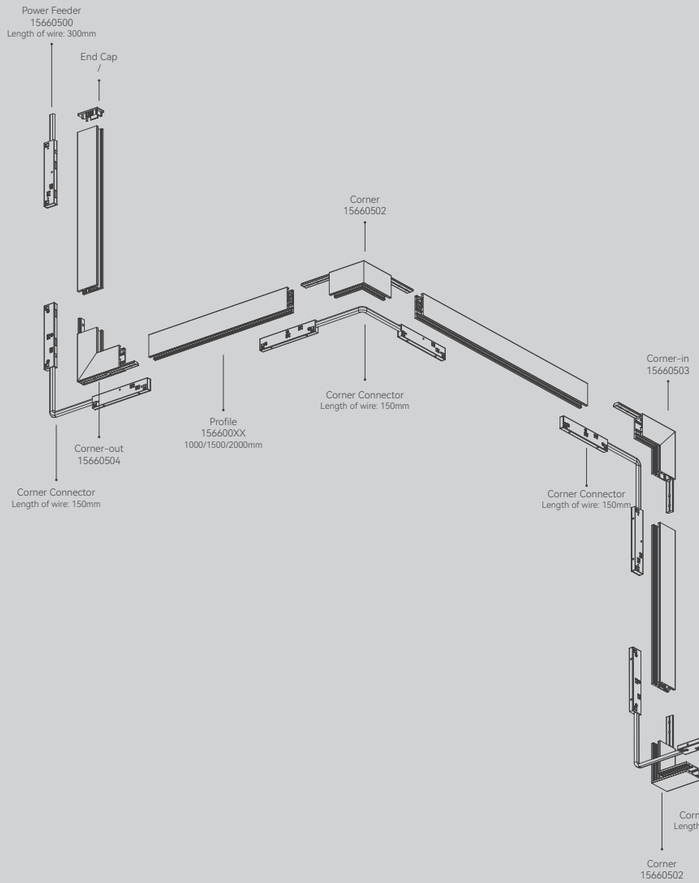


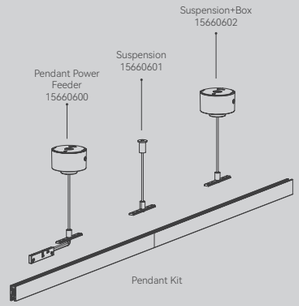
Connectors / End Caps

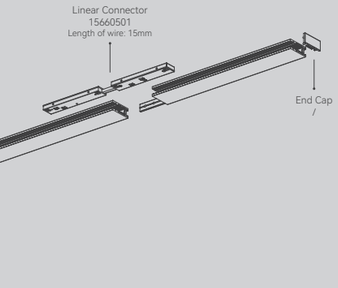


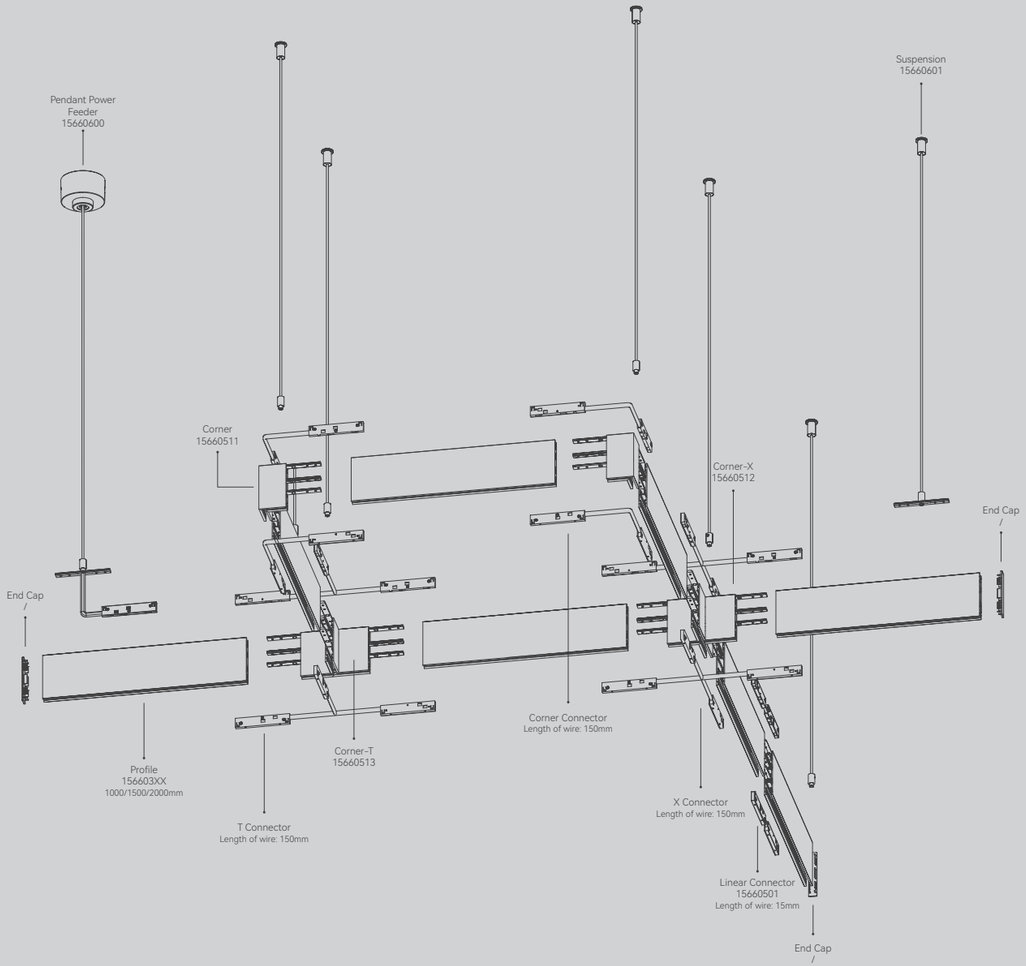
Electrical

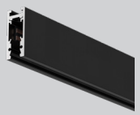












W5 RECESSED

SPECIFICATIONS

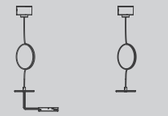
L(mm)	Code
1000	15660010-100
1500	15660010-150
2000	15660010-200

FINISHES

○ White
● Black

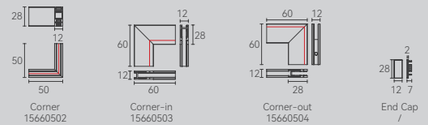
FC PS/E IP20

Pendant Kit





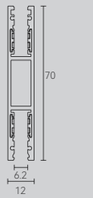
Connectors / End Caps



Electrical







W5 SUSPENDED

SPECIFICATIONS

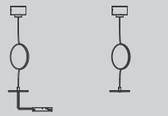
L(mm)	Code
1000	15660310-100
1500	15660310-150
2000	15660310-200

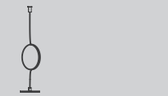
FINISHES

○ White
● Black

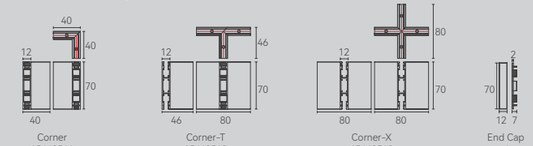
FC PS/E IP20

Pendant Kit





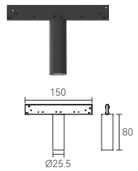
Connectors / End Caps



Electrical




GRILLE AD
L159/L307
DOWNLIGHT
Ø25.5/Ø35/Ø45
SPOT LIGHT
Ø25.5/Ø35/Ø45
FLOODLIGHT
Ø125
SPHERE 150
Ø150
LINEAR H
L280/L560
GRILLE H
L280/L560
LINEAR
L300
MILLER
Ø100
BAMBOO 72
Ø72



DOWNLIGHT 25

SPECIFICATIONS

CE UK CA IP20 48V

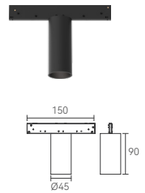
Power	3W/5W
Beam Angle	24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-3W, Code.15849203

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	24°	189lm	63.8lm/W	1182lx	Ø40cm
		36°	242lm	81.8lm/W	691lx	Ø63cm
		50°	208lm	70.7lm/W	393lx	Ø81cm

CXG005-5W, Code.15849205

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	24°	291lm	64.2lm/W	1823lx	Ø40cm
		36°	371lm	82.0lm/W	1053lx	Ø63cm
		50°	319lm	69.6lm/W	599lx	Ø81cm



DOWNLIGHT 45

SPECIFICATIONS

CE UK CA IP20 48V

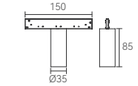
Power	7W/9W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-7W, Code.15849407

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	615lm	60.0lm/W	7951lx	Ø26cm
		24°	833lm	89.7lm/W	4717lx	Ø44cm
		36°	825lm	89.3lm/W	2945lx	Ø57cm
		50°	773lm	83.6lm/W	1569lx	Ø81cm

CXG005-9W, Code.15849409

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	660lm	54.7lm/W	8557lx	Ø26cm
		24°	941lm	85.5lm/W	5325lx	Ø45cm
		36°	940lm	85.7lm/W	3364lx	Ø57cm
		50°	880lm	80.1lm/W	1785lx	Ø81cm



DOWNLIGHT 35

SPECIFICATIONS

CE UK CA IP20 48V

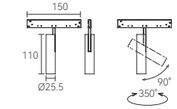
Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG005-5W, Code.15849305

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	254lm	56.9lm/W	3034lx	Ø28cm
		24°	405lm	89.0lm/W	2357lx	Ø42cm
		36°	415lm	91.1lm/W	1386lx	Ø58cm
		50°	362lm	80.0lm/W	768lx	Ø76cm

CXG005-7W, Code.15849307

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	347lm	48.0lm/W	4121lx	Ø28cm
		24°	565lm	76.2lm/W	3284lx	Ø42cm
		36°	576lm	77.9lm/W	1921lx	Ø59cm
		50°	501lm	68.1lm/W	1057lx	Ø76cm



SPOT AD 25

SPECIFICATIONS

CE UK CA IP20 48V

Power	3W/5W
Beam Angle	24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

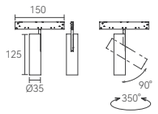
3W, Code.15848903

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	24°	189lm	63.8lm/W	1182lx	Ø40cm
		36°	242lm	81.8lm/W	691lx	Ø63cm
		50°	208lm	70.7lm/W	393lx	Ø81cm

5W, Code.15848905

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	24°	291lm	64.2lm/W	1823lx	Ø40cm
		36°	371lm	82.0lm/W	1053lx	Ø63cm
		50°	319lm	69.6lm/W	599lx	Ø81cm





SPOT AD 35

SPECIFICATIONS

CE UK CA IP20 48V

Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

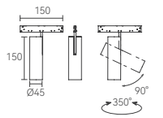
5W, Code.15849005

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	254lm	56.9lm/W	3034lx	Ø28cm
		24°	405lm	89.0lm/W	2357lx	Ø42cm
		36°	415lm	91.1lm/W	1386lx	Ø58cm
		50°	362lm	80.0lm/W	768lx	Ø76cm

7W, Code.15849007

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	347lm	48.0lm/W	4121lx	Ø28cm
		24°	565lm	76.2lm/W	3284lx	Ø42cm
		36°	576lm	77.9lm/W	1921lx	Ø59cm
		50°	501lm	68.1lm/W	1057lx	Ø76cm





SPOT AD 45

SPECIFICATIONS

CE UK CA IP20 48V

Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

7W, Code.15849407

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	476lm	64.4lm/W	6196lx	Ø26cm
		24°	665lm	93.8lm/W	3644lx	Ø45cm
		36°	698lm	98.4lm/W	2489lx	Ø58cm
		50°	648lm	91.3lm/W	1370lx	Ø78cm

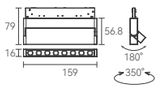
10W, Code.15849410

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	615lm	60.0lm/W	7951lx	Ø26cm
		24°	833lm	89.7lm/W	4717lx	Ø44cm
		36°	825lm	89.3lm/W	2945lx	Ø57cm
		50°	773lm	83.6lm/W	1569lx	Ø81cm

12W, Code.15849412

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	660lm	54.7lm/W	8557lx	Ø26cm
		24°	941lm	85.5lm/W	5325lx	Ø45cm
		36°	940lm	85.7lm/W	3364lx	Ø57cm
		50°	880lm	80.1lm/W	1785lx	Ø81cm





GRILLE AD 8

SPECIFICATIONS

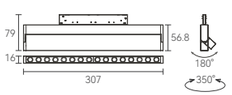
CE UK CA IP20 48V

Power	8W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

8W, Code.15849508

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
8W	3000K	30°	485lm	91lm/W	686lx	Ø84cm





GRILLE AD 16

SPECIFICATIONS

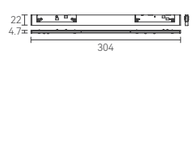
CE UK CA IP20 48V

Power	15W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

15W, Code.15849615

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	30°	485lm	91lm/W	686lx	Ø84cm





GRILLE 300

SPECIFICATIONS

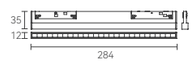
CE UK CA IP20 48V

Power	5W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

5W, Code.15848203

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	40°	485lm	91lm/W	686lx	Ø84cm





GRILLE 300H

SPECIFICATIONS

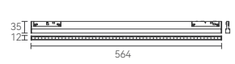
CE UK CA IP20 48V

Power	8W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

8W, Code.15848308

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
8W	3000K	40°	919lm	87.7lm/W	2194lx	Ø65cm





GRILLE 600H

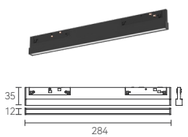
SPECIFICATIONS

CE UK CA IP20 48V

Power	15W
Beam Angle	40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

15W, Code.15848415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	40°	1,051lm	75.1lm/W	2956lx	Ø56cm



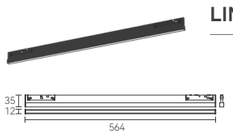
LINEAR 300H

SPECIFICATIONS

Power	6W
Beam Angle	100˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

6W, Code.15848506

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	100°	249lm	51.0lm/W	121lx	Ø159cm



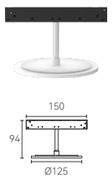
LINEAR 600H

SPECIFICATIONS

Power	12W
Beam Angle	100˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

12W, Code.15848612

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	100°	387lm	51.0lm/W	188lx	Ø159cm



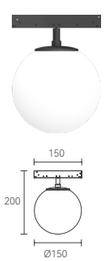
FLOODLIGHT 125

SPECIFICATIONS

Power	3W
Beam Angle	100˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

3W, Code.15848803

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	100°	387lm	51.0lm/W	188lx	Ø159cm



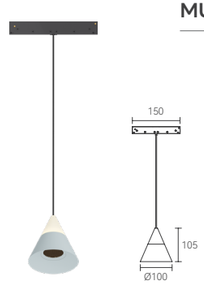
SPHERE 150

SPECIFICATIONS

Power	3W
Beam Angle	120˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

3W, Code.15848803

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	120°	387lm	51.0lm/W	188lx	Ø159cm



MULLER A

SPECIFICATIONS

Power	5W/7W/9W
Beam Angle	15˚/24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SZSM100-5W, Code.15802705

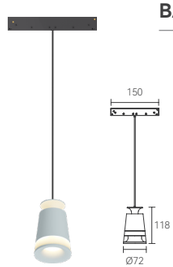
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	520lm	84.6lm/W	2282lx	Ø26cm
		24°	526lm	85.4lm/W	1326lx	Ø46cm
		36°	527lm	85.6lm/W	915lx	Ø64cm

SZSM100-7W, Code.15802707

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	137lm	61.7lm/W	2045lx	Ø46cm
		24°	151lm	68.3lm/W	2080lx	Ø54cm
		36°	152lm	68.4lm/W	1202lx	Ø80cm

SZSM100-9W, Code.15802709

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	137lm	61.7lm/W	2045lx	Ø46cm
		24°	151lm	68.3lm/W	2080lx	Ø54cm
		36°	152lm	68.4lm/W	1202lx	Ø80cm



BAMBOO P1

SPECIFICATIONS

Power	5W/7W/9W
Beam Angle	15˚/24˚/36˚/50˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CSD072-5W, Code.15808805

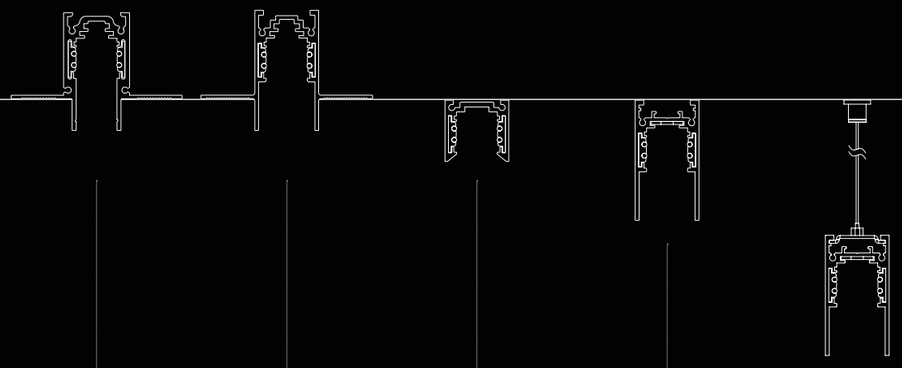
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	293lm	55.6lm/W	935lx	Ø50cm
		24°	330lm	63.5lm/W	906lx	Ø61cm
		36°	321lm	61.5lm/W	532lx	Ø84cm
		50°	303lm	57.3lm/W	369lx	Ø101cm

CSD072-7W, Code.15808807

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	415lm	51.9lm/W	1330lx	Ø50cm
		24°	471lm	58.8lm/W	1293lx	Ø61cm
		36°	455lm	57.2lm/W	754lx	Ø84cm
		50°	428lm	53.5lm/W	523lx	Ø101cm

CSD072-9W, Code.15808809

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	618lm	61.0lm/W	2123lx	Ø46cm
		24°	682lm	67.3lm/W	2141lx	Ø54cm
		36°	688lm	67.7lm/W	1186lx	Ø82cm
		50°	635lm	62.4lm/W	800lx	Ø99cm



W20
Recessed

Code
156204XX
1000/1500/2000mm

W26
Recessed

Code
156264XX
1000/1500/2000mm

W26 Slim
Surface Mount

Code
156266XX
1000/1500/2000mm

W26
Surface Mount

Code
156263XX
1000/1500/2000mm

W26
Pendant

Code
156263XX
1000/1500/2000mm





LINEAR
W20



GRILLE
W20



GRILLE AD
W20/W26 Slim



LINEAR
W26 Slim



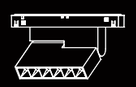
GRILLE
W26 Slim



LINEAR
W26



GRILLE
W26

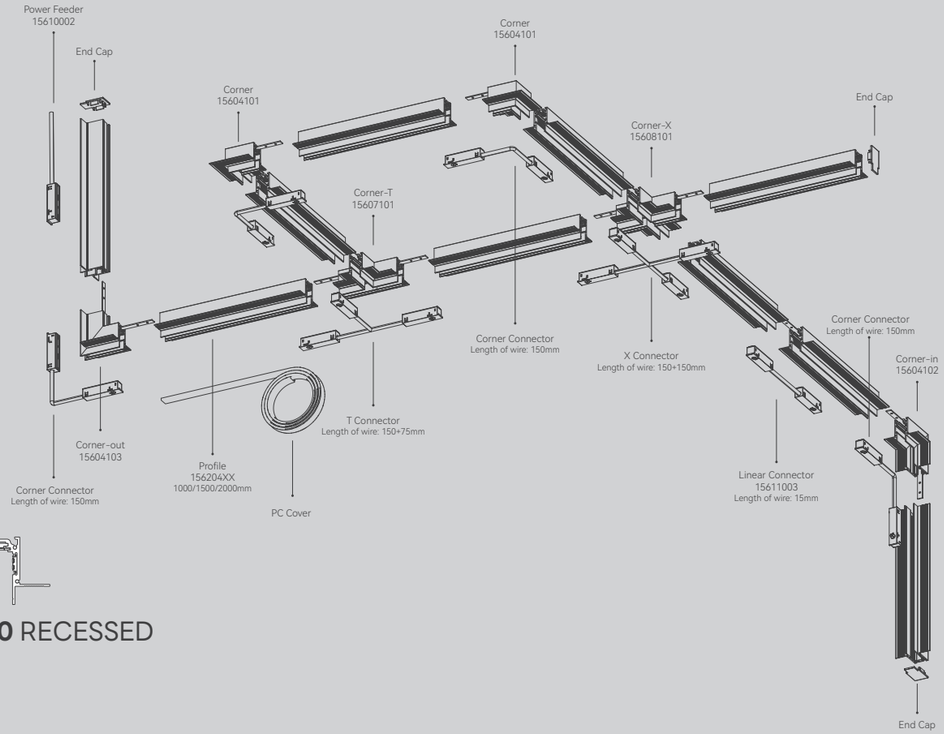


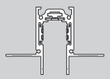
GRILLE AD
W26

TOAST W20/W26

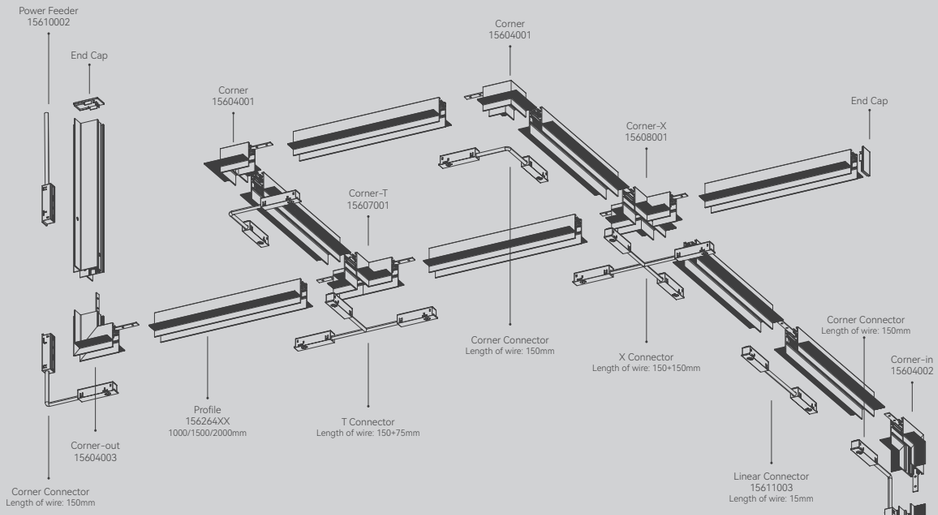
Magnetic Track System have 20mm and 26mm.It also supports wired/wireless smart control, with DALI/0-10V/TRIAC/ CASAMBI etc.

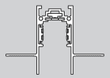
Material	aluminum
Voltage	48V dc
Circuits	1 circuit 6A + databus
Dimming	DALI, 0-10V, 1-10V, TRIAC, CASAMBI



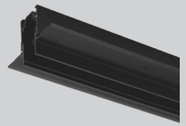


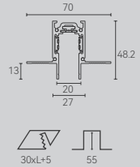
W20 RECESSED





W26 RECESSED





W20 RECESSED

SPECIFICATIONS

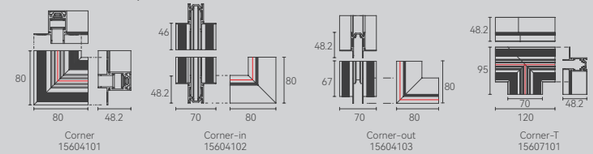
L(mm)	Code
1000	15620410
1500	15620415
2000	15620420

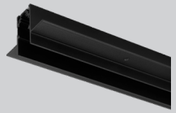
FINISHES

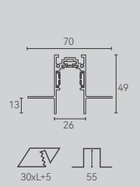
- White
- Black

FC PS E IP20

Connectors / End Caps







W26 RECESSED

SPECIFICATIONS

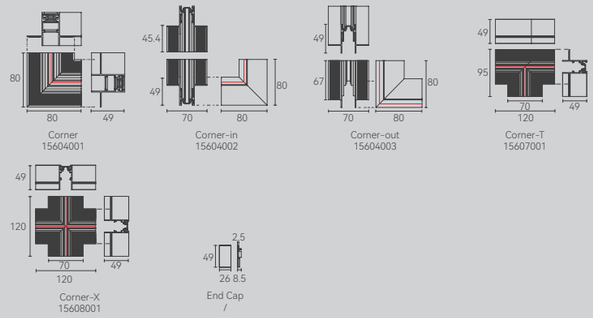
L(mm)	Code
1000	15626410
1500	15626415
2000	15626420

FINISHES

- White
- Black

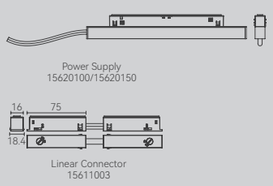
FC PS E IP20

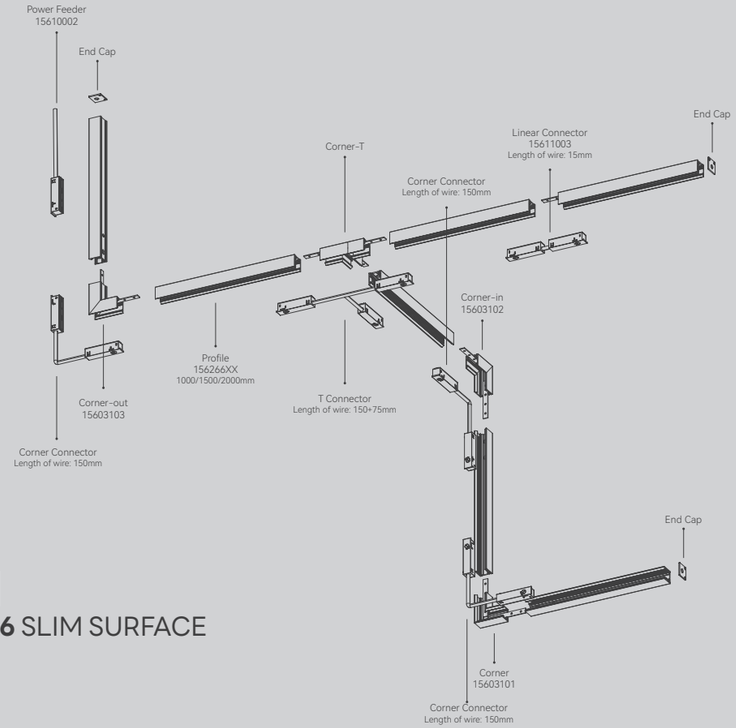
Connectors / End Caps



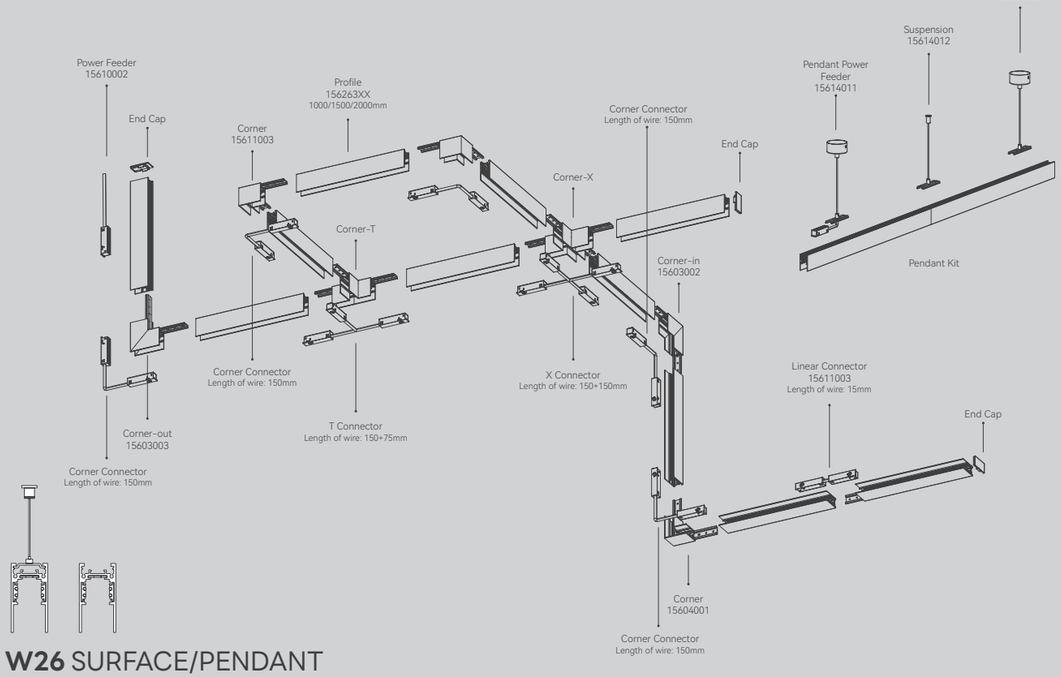
ADAPTATION (for W20/W26)

Electrical

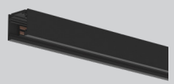




W26 SLIM SURFACE



W26 SURFACE/PENDANT





W20 RECESSED

SPECIFICATIONS

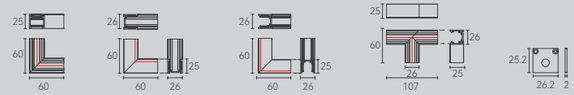
L(mm)	Code
1000	15626610
1500	15626615
2000	15626620

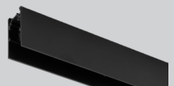
FINISHES

- ○ White
- ● Black

IP20

Connectors / End Caps







W26 RECESSED

SPECIFICATIONS

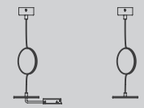
L(mm)	Code
1000	15626310
1500	15626315
2000	15626320

FINISHES

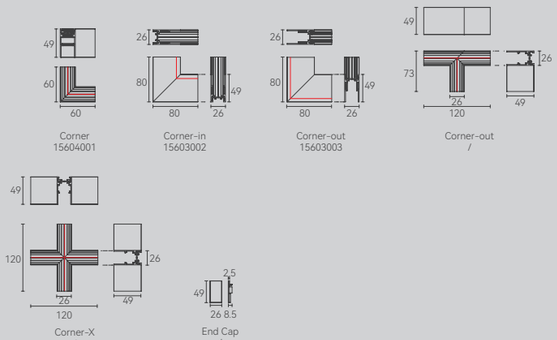
- ○ White
- ● Black

IP20

Pendant Kit

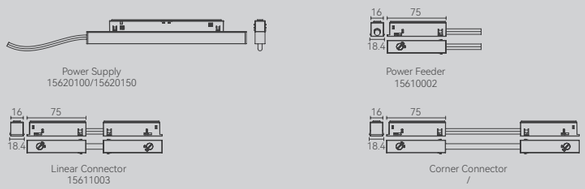


Connectors / End Caps



ADAPTATION (for W20/W26)

Electrical

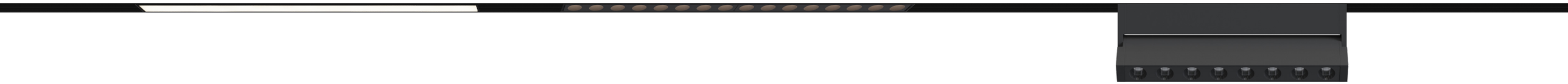


TOAST W20

LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 8/AD 16



TOAST W26

LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 6



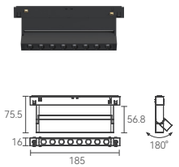
TOAST W26 SLIM

LINEAR
L300/L600/L900

GRILLE
L300/L600/L900

GRILLE
AD 8/AD 16

TOAST W20



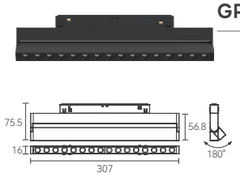
GRILLE AD 8

SPECIFICATIONS

Power	7W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ020 7W, Code.15828107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	24°	394lm	56.1lm/W	1202lx	54cm



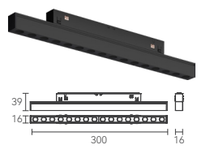
GRILLE AD 16

SPECIFICATIONS

Power	15W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ026 15W, Code.15828215

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	24°	880lm	60.9lm/W	2680lx	55cm



GRILLE 300

SPECIFICATIONS

Power	12W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-12W, Code.15823112

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	24°	748lm	64.0lm/W	2187lx	56cm



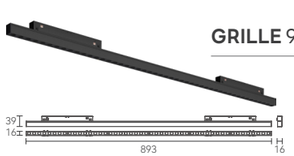
GRILLE 600

SPECIFICATIONS

Power	20W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-20W, Code.15823220

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	24°	1334lm	67.4lm/W	3969lx	Ø55cm



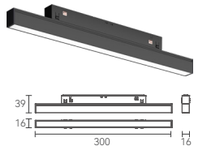
GRILLE 900

SPECIFICATIONS

Power	27W
Beam Angle	24°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG020-27W, Code.15823327

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	24°	1859lm	69.7lm/W	5477lx	Ø56cm



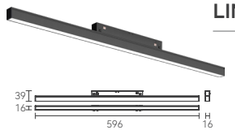
LINEAR 300

SPECIFICATIONS

Power	7W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-7W, Code.15827107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	120°	215lm	31.6lm/W	86lx	228cm



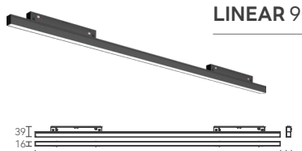
LINEAR 600

SPECIFICATIONS

Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-12W, Code.15827212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	378lm	32.9lm/W	153lx	222cm



LINEAR 900

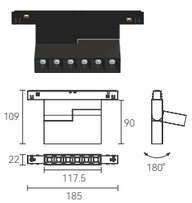
SPECIFICATIONS

Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF020-18W, Code.15827318

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	607lm	33.5lm/W	244lx	225cm

TOAST W26



GRILLE AD 6

SPECIFICATIONS

Power	6W/9W/12W
Beam Angle	20°/40°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXZ026-6W, Code.15815806

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	20°	485lm	49.3lm/W	686lx	Ø84cm
		40°	307lm	49.3lm/W	585lx	Ø73cm

CXZ026-9W, Code.15815809

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	20°	485lm	91lm/W	686lx	Ø84cm
		40°	465lm	46.6lm/W	886lx	Ø73cm

CXZ026-12W, Code.15815812

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	20°	485lm	91lm/W	686lx	Ø84cm
		40°	588lm	45.8lm/W	1118lx	Ø73cm

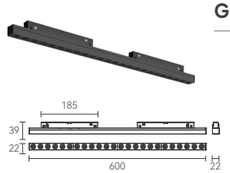
GRILLE 300

SPECIFICATIONS

Power	12W
Beam Angle	30°/40°/50°/30*60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-12W, Code.15813112

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	30°	1,030lm	87.6lm/W	2672lx	Ø56cm
		40°	859lm	73.1lm/W	1444lx	Ø78cm
		50°	789lm	66.9lm/W	1001lx	Ø93cm
		30*60°	765lm	64.9lm/W	1389lx	Ø55cm



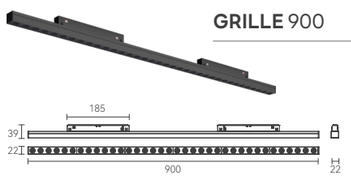
GRILLE 600

SPECIFICATIONS

Power	20W
Beam Angle	30°/40°/50°/30*60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026 20W, Code.15813220

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	30°	1,666lm	91.3lm/W	4205lx	Ø57cm
		40°	1,391lm	76.0lm/W	2356lx	Ø78cm
		50°	1,278lm	69.9lm/W	1617lx	Ø94cm
		30*60°	1,236lm	67.5lm/W	2298lx	Ø54cm



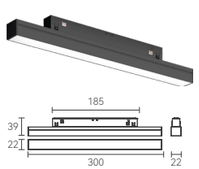
GRILLE 900

SPECIFICATIONS

Power	27W
Beam Angle	30°/40°/50°/30*60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXG026-27W, Code.15813327

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	30°	2,493lm	92.2lm/W	6167x	Ø57cm
		40°	2,070lm	76.6lm/W	3452lx	Ø78cm
		50°	1,914lm	70.7lm/W	2429lx	Ø93cm
		30*60°	1,774lm	64.8lm/W	3263lx	Ø54cm



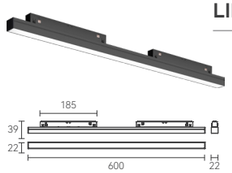
LINEAR 300

SPECIFICATIONS

Power	6W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-6W, Code.15817106

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	120°	260lm	41.4lm/W	95lx	280cm



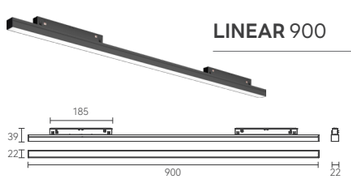
LINEAR 600

SPECIFICATIONS

Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-12W, Code.15817212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	703lm	55.5lm/W	256lx	279cm



LINEAR 900

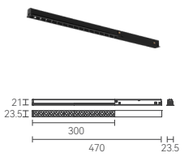
SPECIFICATIONS

Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CXF026-18W, Code.15817318

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	1047lm	55.9lm/W	381lx	278cm

TOAST W26 SLIM



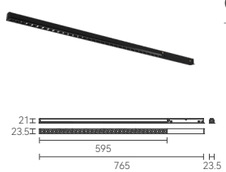
GRILLE 300

SPECIFICATIONS

Power	12W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

12W, Code.15853112

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	30°	778lm	70.8lm/W	1962lx	Ø58cm



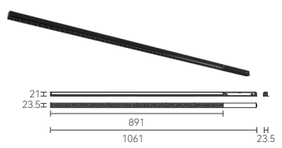
GRILLE 600

SPECIFICATIONS

Power	18W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

18W, Code.15853218

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	30°	1317lm	78.1lm/W	3390lx	Ø58cm



GRILLE 900

SPECIFICATIONS

Power	27W
Beam Angle	30°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

27W, Code.15853327

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
27W	3000K	30°	2022lm	77.4lm/W	5175lx	Ø58cm



LINEAR 300

SPECIFICATIONS

Power	6W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

6W, Code.15857106

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
6W	3000K	120°	299lm	46.8lm/W	135lx	Ø189cm



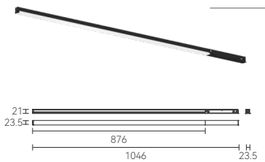
LINEAR 600

SPECIFICATIONS

Power	12W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

12W, Code.15857212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	120°	499lm	47.8lm/W	217lx	Ø199cm



LINEAR 900

SPECIFICATIONS

Power	18W
Beam Angle	120°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

18W, Code.15857318

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	120°	801lm	48.7lm/W	345lx	Ø204cm

COMPATIBLE PRODUCTS
PUDDING Series

PRODUCT	SPECIFICATIONS	LOW VOLTAGE TRACK W20/W26			HIGH VOLTAGE TRACK PUDDING			SURFACE			RECESSED
 **SPOT** 29	Installation	●			●			●			○
	Model	CXB029			SBDD29			SBDX29			-
	Code	15801003C			15301003C			15101003C			-
	48V DC	●			○			○			-
	220-240V AC	○			●			●			-
	Power	3W			3W			3W			-
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			-
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			-
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			-
	Efficiency	65.9lm/W	76.8lm/W	84.2lm/W	65.9lm/W	76.8lm/W	84.2lm/W	65.9lm/W	76.8lm/W	84.2lm/W	-
	Flux	202lm	239lm	260lm	202lm	239lm	260lm	202lm	239lm	260lm	-
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **SPOT** 38	Installation	●			●			●			●
	Model	CXB038			SBDD38			SBDX38			SBDB38
	Code	158160XX			153011XX			151011XX			150011XX
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	5W/7W			5W/7W			5W/7W			5W/7W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°/55°			15°/24°/36°/55°			15°/24°/36°/55°			15°/24°/36°/55°
	Efficiency (for 7W)	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W	60.4lm/W	73.4lm/W	91.9lm/W	87.8lm/W
	Flux (for 7W)	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm	414lm	533lm	667lm	634lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **SPOT** 55	Installation	●			●			●			●
	Model	CXB055			SBDD55			SBDX55			SBDB55
	Code	158155XX			153034XX			151034XX			150034XX
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	10W/12W/15W			10W/12W/15W			10W/12W/15W			10W/12W/15W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°/50°			15°/24°/36°/50°			15°/24°/36°/50°			15°/24°/36°/50°
	Efficiency (for 15W)	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W	79.9lm/W	82.9lm/W	82.8lm/W	74.2lm/W
	Flux (for 15W)	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm	1,217lm	1,185lm	1,181lm	1,044lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **SPOT** 65	Installation	●			●			●			●
	Model	CXB065			SBDD65			SBDX65			SBDB65
	Code	158156XX			153035XX			151035XX			150035XX
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	15W/20W			15W/20W			15W/20W			15W/20W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			15°/24°/36°
	Efficiency (for 20W)	75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W	75.8lm/W	91.0lm/W	89.4lm/W
	Flux (for 20W)	1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm	1,141lm	1,678lm	1,647lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **SPOT** 75	Installation	●			●			●			●
	Model	CXB075			SBDD75			SBDX75			SBDB75
	Code	158157XX			153046XX			151046XX			150046XX
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	20W/24W/30W			20W/24W/30W			20W/24W/30W			20W/24W/30W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°/50°			15°/24°/36°/50°			15°/24°/36°/50°			15°/24°/36°/50°
	Efficiency (for 30W)	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W	75.9lm/W	84.0lm/W	85.7lm/W	83.5lm/W
	Flux (for 30W)	2,087lm	2,304lm	2,356lm	2,306lm	2,087lm	2,304lm	2,356lm	2,306lm	2,087lm	2,304lm	2,356lm	2,306lm	2,087lm	2,304lm	2,356lm	2,306lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									

SIKI EUROPE
AKZENTLICHT

COMPATIBLE PRODUCTS
PUDDING Series

PRODUCT	SPECIFICATIONS	LOW VOLTAGE TRACK W20/W26			HIGH VOLTAGE TRACK PUDDING			SURFACE			RECESSED
 **DEEP** 29	Installation	●			●			●			○
	Model	CXB029X			SBDD29			SBDX29			-
	Code	15801003S			15301003S			15101003S			-
	48V DC	●			○			○			-
	220-240V AC	○			●			●			-
	Power	3W			3W			3W			-
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			-
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			-
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			-
	Efficiency	63.9lm/W	75.4lm/W	81.0lm/W	63.9lm/W	75.4lm/W	81.0lm/W	63.9lm/W	75.4lm/W	81.0lm/W	-
	Flux	199lm	233lm	253lm	199lm	233lm	253lm	199lm	233lm	253lm	-
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **DEEP** 38	Installation	●			●			●			●
	Model	CXB038X			SBDD38			SBDX38			SBDB38
	Code	158160XXS			153011XXS			151011XXS			150011XXS
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	5W/7W			5W/7W			5W/7W			5W/7W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			15°/24°/36°
	Efficiency (for 7W)	54.0lm/W	65.0lm/W	79.4lm/W	67.8lm/W	54.0lm/W	65.0lm/W	79.4lm/W	67.8lm/W	54.0lm/W	65.0lm/W	79.4lm/W	67.8lm/W	54.0lm/W	65.0lm/W	79.4lm/W	67.8lm/W
	Flux (for 7W)	371lm	469lm	574lm	491lm	371lm	469lm	574lm	491lm	371lm	469lm	547lm	491lm	371lm	469lm	547lm	491lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **AMBIENT** 29	Installation	●			●			●			○
	Model	CXB029H			SBDD29			SBDX29			-
	Code	15801003H			15301003H			15101003H			-
	48V DC	●			○			○			-
	220-240V AC	○			●			●			-
	Power	3W			3W			3W			-
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			-
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			-
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			-
	Efficiency	65.0lm/W	75.2lm/W	80.4lm/W	65.0lm/W	75.2lm/W	80.4lm/W	65.0lm/W	75.2lm/W	80.4lm/W	-
	Flux	201lm	235lm	251lm	201lm	235lm	251lm	201lm	235lm	251lm	-
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **AMBIENT** 38	Installation	●			●			●			●
	Model	CXB038H			SBDD38			SBDX38			SBDB38
	Code	158160XXH			153011XXH			151011XXH			150011XXH
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	5W/7W			5W/7W			5W/7W			5W/7W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			15°/24°/36°
	Efficiency (for 7W)	66.1lm/W	80.6lm/W	95.3lm/W	90.1lm/W	66.1lm/W	80.6lm/W	95.3lm/W	90.1lm/W	66.1lm/W	80.6lm/W	95.3lm/W	90.1lm/W	66.1lm/W	80.6lm/W	95.3lm/W	90.1lm/W
	Flux (for 7W)	451lm	581lm	689lm	653lm	451lm	581lm	689lm	653lm	451lm	581lm	689lm	653lm	451lm	581lm	689lm	653lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									
 **FOCUS** 38	Installation	●			●			●			●
	Model	CXB038Z			SBDD38			SBDX38			SBDB38
	Code	158160XXZ			153011XXZ			151011XXZ			150011XXZ
	48V DC	●			○			○			○
	220-240V AC	○			●			●			●
	Power	5W/7W			5W/7W			5W/7W			5W/7W
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			Ra ≥ 92
	Beam Angle	15°/24°/36°			15°/24°/36°			15°/24°/36°			15°/24°/36°
	Efficiency (for 7W)	46.9lm/W	50.3lm/W	64.4lm/W	52.7lm/W	46.9lm/W	50.3lm/W	64.4lm/W	52.7lm/W	46.9lm/W	50.3lm/W	64.4lm/W	52.7lm/W	46.9lm/W	50.3lm/W	64.4lm/W	52.7lm/W
	Flux (for 7W)	325lm	364lm	466lm	380lm	325lm	364lm	466lm	380lm	325lm	364lm	466lm	380lm	325lm	364lm	466lm	380lm
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB									

COMPATIBLE PRODUCTS

PUDDING Series

PRODUCT	SPECIFICATIONS	LOW VOLTAGE TRACK W20/W26		HIGH VOLTAGE TRACK PUDDING		SURFACE		RECESSED	
 **ZOOM** 38	Installation	●		●		●		●	
	Model	CXB038J		SBDD38		SBDX38		SBDB38	
	Code	15816103		15301105T		15101105T		15001105T	
	48V DC	●		○		○		○	
	220-240V AC	○		●		●		●	
	Power	3W		5W		5W		5W	
	CCT	2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K	
	CRI	Ra ≥ 92		Ra ≥ 92		Ra ≥ 92		Ra ≥ 92	
	Beam Angle	ZOOM 10-50°		ZOOM 10-50°		ZOOM 10-50°		ZOOM 10-50°	
	Efficiency	14.7lm/W(10°)	52.1lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)	76.9lm/W(10°)	84.0lm/W(50°)
	Flux	38lm(10°)	134lm(50°)	713lm(10°)	778lm(50°)	713lm(10°)	778lm(50°)	713lm(10°)	778lm(50°)
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB							
 **ZOOM** 52	Installation	○		●		●		○	
	Model	-		SBDD52		SBDX52		-	
	Code	-		153047XX		151047XX		-	
	48V DC	-		○		○		-	
	220-240V AC	-		●		●		-	
	Power	-		7W/9W/12W		7W/9W/12W		-	
	CCT	-		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		-	
	CRI	-		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	-		ZOOM 15-50°		ZOOM 15-50°		-	
	Efficiency (for 12W)	-		72.2lm/W(15°)	873lm/W(50°)	72.2lm/W(15°)	873lm/W(50°)	-	
	Flux (for 12W)	-		79.6lm(15°)	953lm(50°)	79.6lm(15°)	953lm(50°)	-	
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBBZIBEBB							
 **ZOOM** 62	Installation	○		●		●		○	
	Model	-		SBDD62		SBDX62		-	
	Code	-		153058XX		151058XX		-	
	48V DC	-		○		○		-	
	220-240V AC	-		●		●		-	
	Power	-		12W/15W/20W		12W/15W/20W		-	
	CCT	-		2700K/3000K/3500K/4000K		2700K/3000K/3500K/4000K		-	
	CRI	-		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	-		ZOOM 15-50°		ZOOM 15-50°		-	
	Efficiency (for 20W)	-		83.8lm/W(15°)	95.4lm/W(50°)	83.8lm/W(15°)	95.4lm/W(50°)	-	
	Flux (for 20W)	-		1,449lm(15°)	1,630lm(50°)	1,449lm(15°)	1,630lm(50°)	-	
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB							
 **SUNSET** 65	Installation	●		●		●		○	
	Model	CXB065		SLRD65		SLRX65		-	
	Code	158135XX		153135XX		151135XX		-	
	48V DC	●		○		○		-	
	220-240V AC	○		●		●		-	
	Power	10W	12W	10W	12W	10W	12W	-	
	CCT	-		-		-		-	
	CRI	Ra ≥ 92		Ra ≥ 92		Ra ≥ 92		-	
	Beam Angle	60°		60°		60°		-	
	Efficiency	20.2lm/W	19.6lm/W	20.2lm/W	19.6lm/W	20.2lm/W	19.6lm/W	-	
	Flux	182lm	219lm	182lm	219lm	182lm	219lm	-	
	Control	● DALI ● TRIAC ● BLUETOOTH ● ZIBEBB							
 **SHAPER** 43	Installation	●		●		○		○	
	Model	-		SJGD43		-		-	
	Code	-		15305612		-		-	
	48V DC	○		○		-		-	
	220-240V AC	●		●		-		-	
	Power	12W		12W		-		-	
	CCT	-		-		-		-	
	CRI	Ra ≥ 92		Ra ≥ 92		-		-	
	Beam Angle	-		-		-		-	
	Efficiency	37.0lm/W(min)	36.1lm/W(max)	37.0lm/W(min)	36.1lm/W(max)	-		-	
	Flux	461lm(min)	446lm(max)	461lm(min)	446lm(max)	-		-	
	Control	N/A							

COMPATIBLE PRODUCTS

MOUSSE Series

PRODUCT	SPECIFICATIONS	LOW VOLTAGE TRACK W20/W26			HIGH VOLTAGE TRACK PUDDING			SURFACE			RECESSED
 **DOWNLIGHT**	Installation	●			●			●			○
	Model	CXP080			SCDD80			SCDX80			-
	Code	158154XX			153032XX			151032XX			-
	48V DC	●			○			○			-
	220-240V AC	○			●			●			-
	Power	10W/12W/15W			12W/15W/18W			12W/15W/18W			-
	CCT	2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			2700K/3000K/3500K/4000K			-
	CRI	Ra ≥ 92			Ra ≥ 92			Ra ≥ 92			-
	Beam Angle	45°70°			45°70°			45°70°			-
	Efficiency	-	-	-	89.7lm/W	82.5lm/W	87.0lm/W	89.7lm/W	82.5lm/W	87.0lm/W	-
	Flux	-	-	-	1,013lm	1,215lm	1648lm	1,013lm	1,215lm	1,648lm	-
	Control	N/A									



PUDDING

Track System

EURO 4-Wires High Voltage Track System ,
supports wired/wireless smart control, with
DALI/0-10V/TRIAC/CASAMBI etc.

Material	aluminum
Voltage	220-240V ac
Circuits	1 circuit 6A + databus
Dimming	DALI, 0-10V, 1-10V, TRIAC, CASAMBI

FINISHES

- Black
- White

INSTALLATION

Ceiling
SURFACE

PERFORMANCE

2700K 3000K 3500K 4000K
CCT

Superspot Spot Medium Flood Zoom
ANGLE

DALI **TRIAC** **CASAMBI** **0-10V**
CONTROL

PUDDING
Spot light
Ø29/Ø38/Ø55/Ø65/Ø75



PUDDING
Deep
Ø29/Ø38



PUDDING
Ambient
Ø29/Ø38



PUDDING
Focus
Ø38



PUDDING
Zoom
Ø38/Ø52Ø62





10°-50°

PUDDING
Sunset
Ø65



MOUSSE
Downlight
Ø65



MOUSSE
Shaper
Ø43





Contour projectors



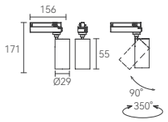
Zoom projectors

SODA
Spot
Ø45/Ø55/Ø65



SPOT 29





Option:



SPECIFICATIONS

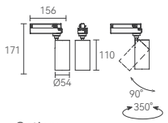
Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003C

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	202lm	65.9lm/W	1322lx	Ø36cm
		24°	239lm	76.8lm/W	1073lx	Ø46cm
		36°	260lm	84.2lm/W	612lx	Ø72cm

SPOT 38





Option:



SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105

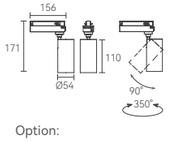
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	318lm	62.7lm/W	2602lx	Ø32cm
		24°	315lm	79.8lm/W	1592lx	Ø43cm
		36°	397lm	100.8lm/W	1052lx	Ø65cm
		50°	377lm	95.2lm/W	526lx	Ø94cm

SBDD38-7W, Code.15301107

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	414lm	60.4lm/W	3372lx	32cm
		24°	533lm	73.4lm/W	2695lx	43cm
		36°	667lm	91.9lm/W	1766lx	65cm
		50°	634lm	87.8lm/W	882lx	94cm

SPOT 55





Option:



SPECIFICATIONS

Power	10W/12W/15W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD55-10W, Code.15303410

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	863lm	89.1lm/W	11235lx	Ø25cm
		24°	800lm	89.7lm/W	3959lx	Ø45cm
		36°	826lm	92.6lm/W	2470lx	Ø63cm
		50°	725lm	81.6lm/W	1130lx	Ø94cm

SBDD55-12W, Code.15303412

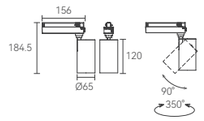
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	1,021lm	85.2lm/W	13299lx	Ø25cm
		24°	971lm	84.7lm/W	4809lx	Ø45cm
		36°	997lm	87.1lm/W	2975lx	Ø63cm
		50°	878lm	76.6lm/W	1368lx	Ø94cm

SBDD55-15W, Code.15303415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,217lm	79.9lm/W	15860lx	Ø25cm
		24°	1,185lm	82.9lm/W	5871lx	Ø45cm
		36°	1,181lm	82.8lm/W	3507lx	Ø63cm
		50°	1,044lm	74.2lm/W	1630lx	Ø94cm

SPOT 65





Option:



SPECIFICATIONS

Power	15W/20W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD65-15W, Code.15303515

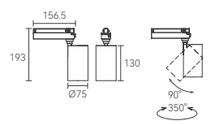
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	976lm	68.6lm/W	7795lx	Ø32cm
		24°	1,194lm	83.2lm/W	4254lx	Ø54cm
		36°	1,143lm	79.6lm/W	2487lx	Ø71cm

SBDD65-20W, Code.15303520

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,411lm	75.8lm/W	11482lx	Ø31cm
		24°	1,678lm	91.0lm/W	6025lx	Ø53cm
		36°	1,647lm	89.4lm/W	3730lx	Ø69cm

SPOT 75





Option:



SPECIFICATIONS

Power	20W/24W/30W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD75-20W, Code.15304620

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,609lm	87.0lm/W	18828lx	Ø25cm
		24°	1,771lm	95.0lm/W	9142lx	Ø44cm
		36°	1,814lm	98.1lm/W	4798lx	Ø69cm
		50°	1,720lm	92.4lm/W	2126lx	Ø105cm

SBDD75-24W, Code.15304624

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	15°	1,897lm	80.5lm/W	22229lx	Ø25cm
		24°	2,074lm	88.2lm/W	10707lx	Ø44cm
		36°	2,144lm	91.4lm/W	5652lx	Ø69cm
		50°	2,024lm	85.9lm/W	2505lx	Ø105cm

SBDD75-30W, Code.15304630

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
30W	3000K	15°	2,087lm	75.9lm/W	24444lx	Ø25cm
		24°	2,304lm	84.0lm/W	11924lx	Ø44cm
		36°	2,356lm	85.7lm/W	6187lx	Ø69cm
		50°	2,306lm	83.5lm/W	2869lx	Ø104cm

DEEP 29



Option:



SPECIFICATIONS

Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	199lm	63.9lm/W	1319lx	Ø36cm
		24°	233lm	75.4lm/W	1145lx	Ø44cm
		36°	253lm	81.0lm/W	663.5lx	Ø65cm

DEEP 38



SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	282lm	55.3lm/W	2618lx	Ø32cm
		24°	276lm	69.7lm/W	1657lx	Ø43cm
		36°	339lm	86.2lm/W	1140lx	Ø59cm

SBDD38-7W, Code.15301107S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	371lm	54.0lm/W	3430lx	Ø32cm
		24°	469lm	65.0lm/W	2816lx	Ø43cm
		36°	574lm	79.4lm/W	1919lx	Ø59cm

Option:



158160XXS 151011XXS 150011XXS

AMBIENT 29

SPECIFICATIONS

Power	3W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD29-3W, Code.15301003C

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
3W	3000K	15°	201lm	65.0lm/W	1289lx	Ø34cm
		24°	235lm	75.2lm/W	1077lx	Ø42cm
		36°	251lm	80.4lm/W	689lx	Ø58cm

Option:



15801003H 15101003H 15101003C

AMBIENT 38



SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105H

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	15°	347lm	68.7lm/W	2579lx	Ø32cm
		24°	340lm	86.4lm/W	1606lx	Ø43cm
		36°	409lm	103.4lm/W	1118lx	Ø61cm

SBDD38-7W, 15301107H

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	451lm	66.1lm/W	3359lx	Ø32cm
		24°	581lm	80.6lm/W	2748lx	Ø43cm
		36°	689lm	95.3lm/W	1882lx	Ø61cm

Option:



158160XXH 151011XXH 150011XXH

FOCUS 38



SPECIFICATIONS

Power	5W/7W
Beam Angle	15°/24°/36°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105Z

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	244lm	48.3lm/W	2582lx	Ø29cm
		24°	216lm	55.2lm/W	1629lx	Ø36cm
		36°	275lm	69.9lm/W	1083lx	Ø51cm

SBDD38-7W, Code.15301107Z

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	325lm	46.9lm/W	3426lx	Ø29cm
		24°	364lm	50.3lm/W	2735lx	Ø36cm
		36°	466lm	64.3lm/W	1832lx	Ø51cm

Option:



158160XXZ 151011XXZ 150011XXZ

ZOOM 38

SPECIFICATIONS

Power	5W
Beam Angle	10-50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD38-5W, Code.15301105T

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
5W	3000K	10°	713lm	76.9lm/W	10163lx	Ø24cm
		50°	778lm	84.0lm/W	1050lx	Ø105cm

Option:



15816103 15101105T 15001105T

ZOOM 52



SPECIFICATIONS

Power	7W/9W/12W
Beam Angle	15-50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD52-7W, Code.15304707

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	591lm	80.8lm/W	8417lx	Ø24cm
		50°	658lm	89.9lm/W	888lx	Ø105cm

SBDD52-9W, Code.15304709

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
9W	3000K	15°	713lm	76.9lm/W	10163lx	Ø24cm
		50°	778lm	84.0lm/W	1050lx	Ø105cm

SBDD52-12W, Code.15304712

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	873lm	72.2lm/W	12453lx	Ø24cm
		50°	953lm	79.6lm/W	1286lx	Ø105cm

Option:



151047XX

ZOOM 62



Option:



151058XX

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	12W/15W/20W
Beam Angle	15-50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBDD62-12W, Code.15305812

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	893lm	80.1lm/W	7366lx	Ø33cm
		50°	988lm	88.5lm/W	1371lx	Ø99cm

SBDD62-15W, Code.15305815

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,097lm	75.7lm/W	9048lx	Ø33cm
		50°	1,236lm	85.0lm/W	1719lx	Ø99cm

SBDD62-20W, Code.15305820

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,449lm	83.8lm/W	11780lx	Ø33cm
		50°	1,630lm	95.4lm/W	2260lx	Ø99cm

SUNSET 65



Option:



158135XX



151135XX

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	10W/12W
Beam Angle	60°
CCT	sunset
CRI	Ra ≥ 92

SLRD65-10W, Code.15313510

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	sunset	60°	182lm	20.2lm/W	285lx	Ø151cm

SLRD65-12W, Code.15313512

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	sunset	60°	219lm	19.6lm/W	342lx	Ø151cm

SHAPER 43



SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	12W
Beam Angle	-
CCT	2700K/3000K/3500K
CRI	Ra ≥ 92

SJGD43-12W, Code.15305612

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	-	461lm	37.0lm/W	-	-

ASYMMETRIC



Option:



158154XX



151032XX

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	12W/15W/18W
Beam Angle	45*75°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SCDD80-12W, Code.15303212

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	45*75°	244lm	48.3lm/W	2582lx	Ø29cm

SCDD80-15W, Code.15303215

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	45*75°	244lm	48.3lm/W	2582lx	Ø29cm

SCDD80-18W, Code.15303218

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	45*75°	244lm	48.3lm/W	2582lx	Ø29cm

SODA 45



Option:



151512XXS



150512XXS

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	7W/10W/12W
Beam Angle	15°/24°/36°/50°
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBLD45-7W, Code.15351207S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
7W	3000K	15°	529lm	70.3lm/W	4460lx	Ø29cm
		24°	660lm	88.4lm/W	3557lx	Ø42cm
		36°	656lm	87.5lm/W	1965lx	Ø58cm
		50°	654lm	87.4lm/W	1033lx	Ø91cm

SBLD45-10W, Code.15351210S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	650lm	67.7lm/W	5489lx	Ø29cm
		24°	816lm	84.9lm/W	4411lx	Ø42cm
		36°	802lm	84.5lm/W	2404lx	Ø58cm
		50°	805lm	83.5lm/W	1273lx	Ø91cm

SBLD45-12W, Code.15351212S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	794lm	65.3lm/W	6706lx	Ø29cm
		24°	978lm	80.4lm/W	5285lx	Ø42cm
		36°	966lm	80.2lm/W	2897lx	Ø58cm
		50°	976lm	80.5lm/W	1546lx	Ø91cm



SODA 55

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	10W/12W/18W
Beam Angle	15˚/24˚/36˚/50˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBLD55-10W, Code.15351310S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
10W	3000K	15°	669lm	70.9lm/W	11119lx	Ø22cm
		24°	665lm	77.5lm/W	5125lx	Ø35cm
		36°	881lm	102.5lm/W	4654lx	Ø46cm
		50°	863lm	99.9lm/W	2723lx	Ø60cm

SBLD55-12W, Code.15351312S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
12W	3000K	15°	780lm	67.0lm/W	13220lx	Ø22cm
		24°	854lm	75.5lm/W	6845lx	Ø34cm
		36°	1,132lm	100.2lm/W	6304lx	Ø45cm
		50°	1,075lm	95.3lm/W	3386lx	Ø61cm

SBLD55-18W, Code.15351318S

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
18W	3000K	15°	1,337lm	77.9lm/W	10611lx	Ø34cm
		24°	1,707lm	99.9lm/W	9465lx	Ø45cm
		36°	1,640lm	96.4lm/W	5292lx	Ø60cm

Option:



151513XXS



150513XXS



SODA 65

SPECIFICATIONS

CE UK CA IP20 220V 240V

Power	15W/20W/24W
Beam Angle	15˚/24˚/36˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

SBLD67-15W, Code.15351415

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
15W	3000K	15°	1,273lm	87.8lm/W	12069lx	Ø29cm
		24°	1,342lm	92.3lm/W	10012lx	Ø37cm
		36°	1,316lm	91.2lm/W	4801lx	Ø56cm

SBLD67-20W, Code.15351420

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	15°	1,647lm	95.3lm/W	16480lx	Ø29cm
		24°	1,722lm	100.1lm/W	13222lx	Ø37cm
		36°	1,713lm	99.0lm/W	6279lx	Ø55cm

SBLD67-24W, Code.15351424

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	15°	2,162lm	90.6lm/W	21659lx	Ø29cm
		24°	2,194lm	92.5lm/W	16883lx	Ø37cm
		36°	2,237lm	93.5lm/W	8213lx	Ø55cm

Option:



151514XX



150514XX

TOAST

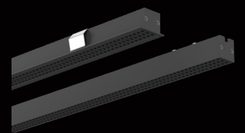
Recreate the pure original taste of toast, letting light carry inherent healing warmth.



TOAST

Recreate the pure original taste of toast, letting light carry inherent healing warmth.

W20 Wall Washer

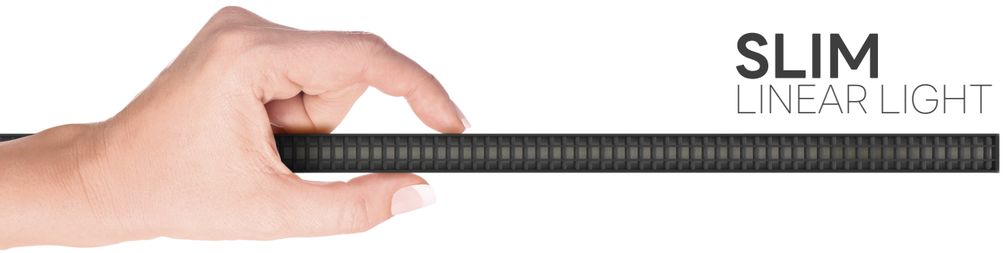


W26 Polarized Wall Washer



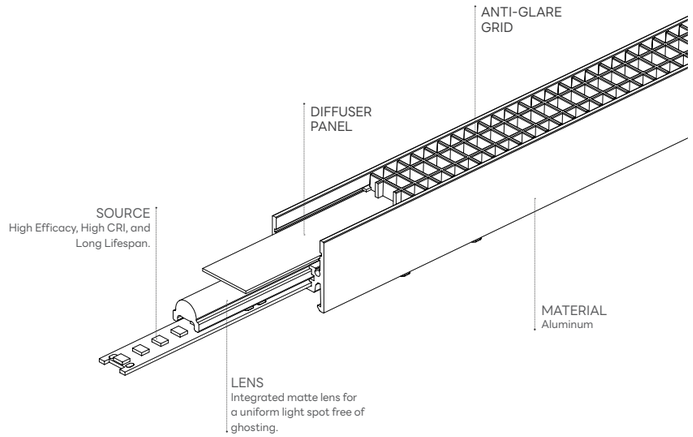
W28 Polarized Wall Washer





SLIM
LINEAR LIGHT

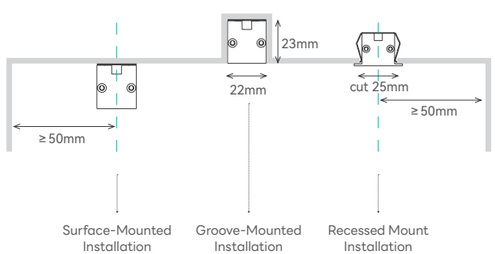
20mm



TOAST W20

SLIM LAMP BODY DESIGN

Boasting a slender linear lamp body (only 20mm in width) with outstanding wall-washing performance.



FINISHES

- Black
- White

INSTALLATION

With Trim
RECESSED

Ceiling
SURFACE

PERFORMANCE

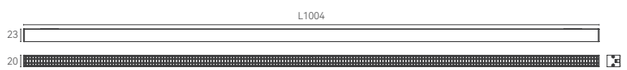
2700K 3000K 3500K 4000K
CCT

Medium
BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE
CONTROL

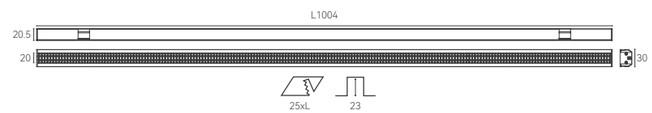


W20 CEILING





W20 WITH TRIM



W20

FINISHES

- Black
- White

SPECIFICATIONS

Power	20W
Beam Angle	40°
CCT	3000K
CRI	Ra ≥ 92

20W, Code.13220420

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	40°	358lm	17.4lm/W	791lx	Ø56cm

W20

FINISHES

- Black
- White

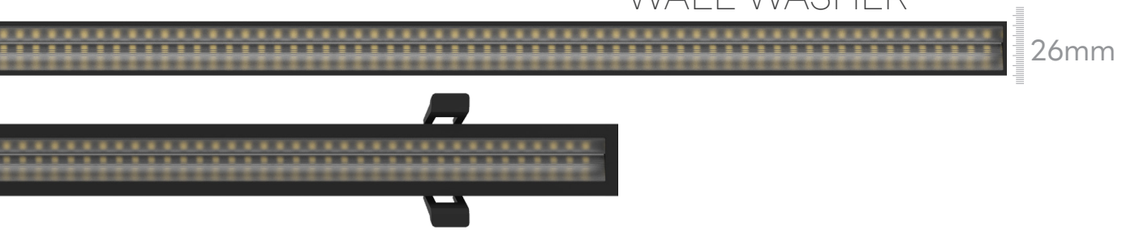
SPECIFICATIONS

Power	20W
Beam Angle	40°
CCT	3000K
CRI	Ra ≥ 92

20W, Code.17620420

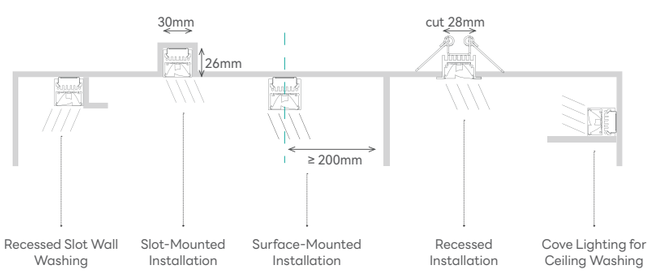
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
20W	3000K	40°	358lm	17.4lm/W	791lx	Ø56cm

POLARIZED
WALL WASHER



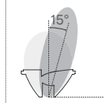
TOAST W26

POLARIZED WALL WASHER
Dual-extrusion integrated lens with frosted surface extrusion – delivering more uniform light spots and no double images.

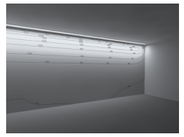


REFRACTIVE
The light is refracted through an angled surface and directed perpendicularly toward the target wall.





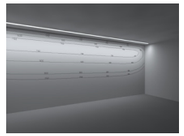
Beam Deflection Angle: 15°



Offset from wall: 200 mm

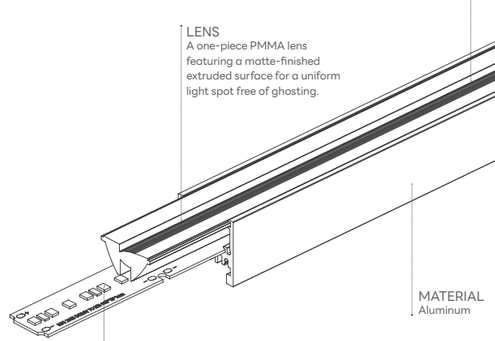


Offset from wall: 300 mm



Offset from wall: 400 mm

LENS
A one-piece PMMA lens featuring a matte-finished extruded surface for a uniform light spot free of ghosting.



MATERIAL
Aluminum

SOURCE
High Efficacy, High CRI, and Long Lifespan.

FINISHES

- Black
- White

INSTALLATION

With Trim
RECESSED

Ceiling
SURFACE

PERFORMANCE

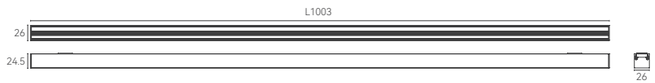
2700K 3000K 3500K 4000K
CCT

45*90°
BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE
CONTROL

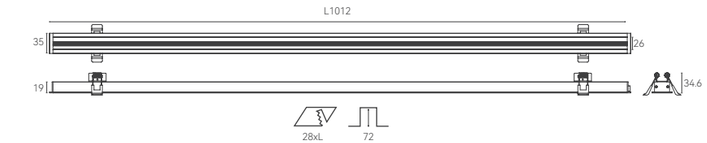


W26 CEILING





W26 WITH TRIM



W26

SPECIFICATIONS

Power	24W
Beam Angle	45*90°
CCT	3000K
CRI	Ra ≥ 92

24W, Code.13226124

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	45*90°	2437lm	84.3lm/W	1788lx	Ø74cm

W26

SPECIFICATIONS

Power	24W
Beam Angle	45*90°
CCT	3000K
CRI	Ra ≥ 92

24W, Code.17626124

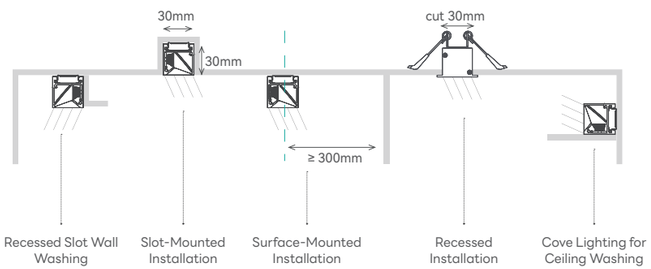
Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	45*90°	2437lm	84.3lm/W	1788lx	Ø74cm

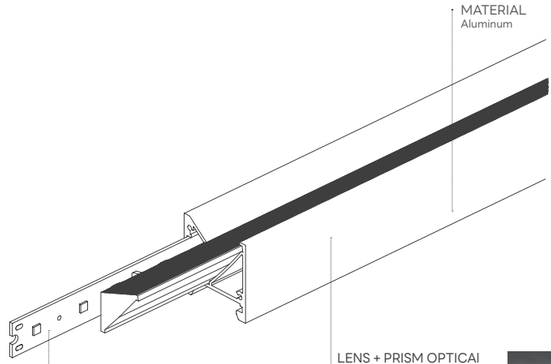
POLARIZED
WALL WASHER



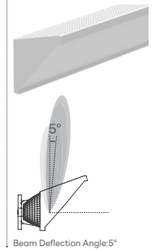
TOAST W28

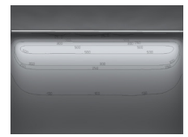
POLARIZED WALL WASHER
Optimizes light efficiency while enabling side-emitting functionality.
Features a textured anti-glare surface design with exceptional anti-glare performance, allowing direct viewing of the light-emitting surface.



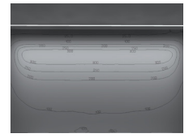


LENS + PRISM OPTICAl Design
The side-emitting light source ensures high luminous efficiency. The anti-glare design of the grid texture on the prism surface provides excellent anti-glare effect, making direct viewing of the light emitting surface comfortable without causing eye strain.




Offset from wall: 300 mm


Offset from wall: 400 mm


Offset from wall: 500 mm

FINISHES
- Black
- White

INSTALLATION
With Trim
RECESSED

Ceiling
SURFACE

PERFORMANCE
2700K 3000K 3500K 4000K
CCT

Medium
BEAM ANGLE

DALI TRIAC BLUETOOTH ZIGBEE
CONTROL



W28 CEILING



W28

SPECIFICATIONS

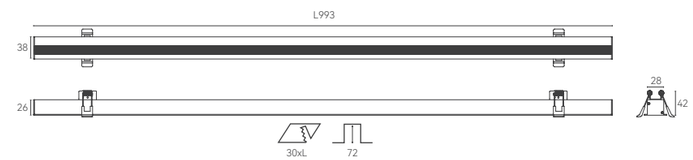
Power	24W
Beam Angle	20°
CCT	3000K
CRI	Ra ≥ 92

24W, Code.17628024

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	20°	1508lm	62.6lm/W	6703lx	Ø38cm



W28 WITH TRIM



W28

SPECIFICATIONS

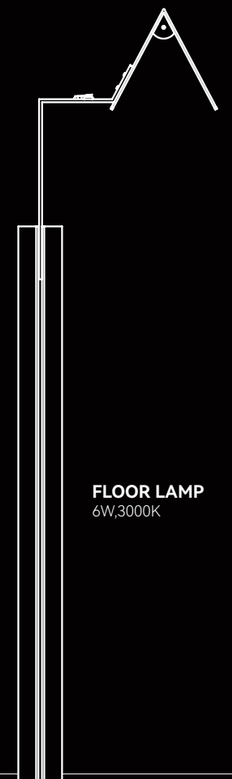
Power	24W
Beam Angle	20°
CCT	3000K
CRI	Ra ≥ 92

24W, Code.17628124

Power	CCT	Angle	Flux	Eff	Emax(1m)	D(1m)
24W	3000K	20°	1508lm	62.6lm/W	6703lx	Ø38cm

V

A wave of the hand, light
obeys your command.



FLOOR LAMP
6W,3000K

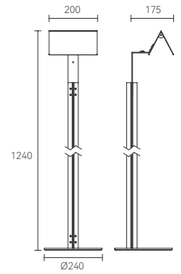


TABLE LAMP
6W,3000K



WALL LAMP
6W,3000K

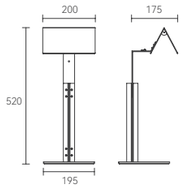




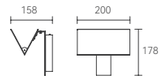
SZSB226-6W Code.10022506







SZSB226-6W Code.10022206



SZSB158-6W Code.10022006

DARK FOREST V

FINISHES

White

SPECIFICATIONS

Power	6W
Beam Angle	Floodlight
CCT	3000K
CRI	Ra ≥ 92

CONTROLS

N/A

IP20

DARK FOREST V

FINISHES

White

SPECIFICATIONS

Power	6W
Beam Angle	Floodlight
CCT	3000K
CRI	Ra ≥ 92

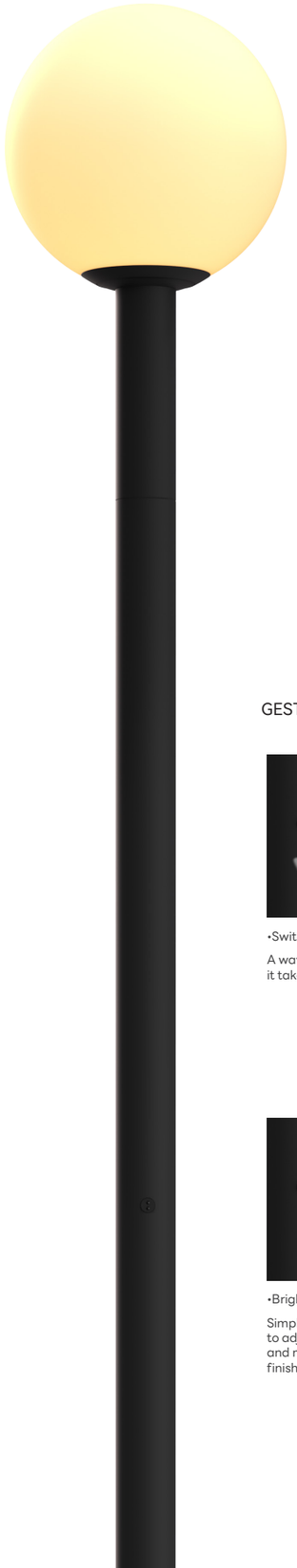
CONTROLS

N/A

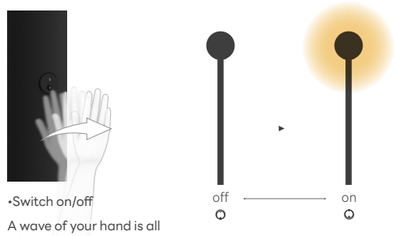
IP20

DARK FOREST

A wave of the hand, light
obeys your command.

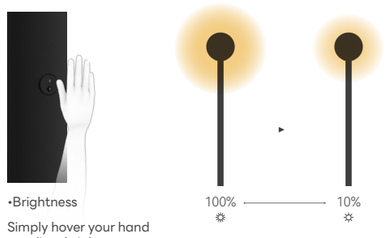


GESTURE CONTROLS



•Switch on/off

A wave of your hand is all it takes to turn on/off.



•Brightness

Simply hover your hand to adjust brightness, and move away once finished.



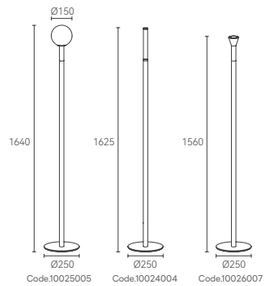
LINE, 4W,2700K



BALL, 5W,3000K



SUNSET, 7W



DARK FOREST

FINISHES

Black

SPECIFICATIONS

Power	4W/5W/7W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

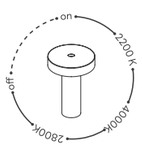
CONTROLS

Gesture

IP20



SZST140-3W Code.10000303



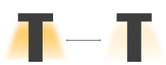
DC 5V,
6000mAh
Type-C charging
port

TOUCH DIM

Short Press
•On/off
•Color temperature adjustment



Long Press
•Brightness Adjustment



DARK FOREST

FINISHES

White

SPECIFICATIONS

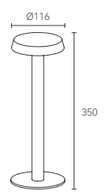
Power	3W
Beam Angle	Floodlight
CCT	2200K-4000K-2800K
CRI	Ra ≥ 92

CONTROLS

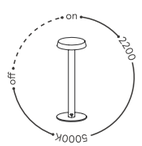
Touch

IP20





SZST116-2W Code.10004802



DC 5V,
4000mAh
Type-C charging
port

TOUCH DIM

Short Press
•On/off



Double-tap and hold
•a Color temperature adjustment



Double-tap and hold
•b Brightness Adjustment



DARK FOREST

FINISHES

White

SPECIFICATIONS

Power	2W
Beam Angle	Floodlight
CCT	2200-5000K
CRI	Ra ≥ 92

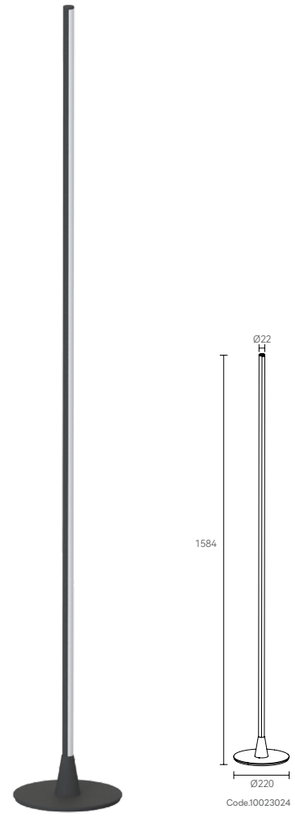
CONTROLS

Touch

IP20

COLOR

With its colorful glow and pure design, it sets a unique mood and illuminates the emotional narrative of your space.



Code.10023024

COLOR	FINISHES	SPECIFICATIONS		CONTROLS	IP20
	Black	Power	24W	N/A	
		Beam Angle	Floodlight		
		CCT	RGB		
		CRI	Ra ≥ 92		



RICESTICK

Versatile Illumination for
Refined Spaces.



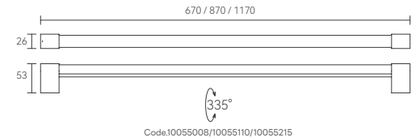
1170mm, 15W



870mm, 10W



670mm, 8W



Code.10055008/10055110/10055215

RICESTICK

FINISHES

- Gray
- Pink
- Green

SPECIFICATIONS

Power	8W/10W/15W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLS

N/A

IP20

DOT

Polka dots carry on as a fashion icon.





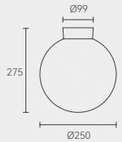
250mm,7W



150mm,5W



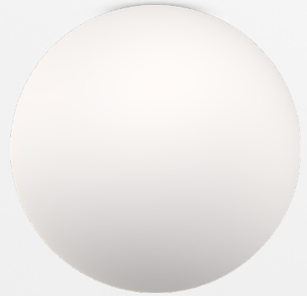
Code.10027105



Code.10028107

DOT

FINISHES	SPECIFICATIONS		CONTROLS	IP20
White	Power	5W/7W	N/A	
	Beam Angle	Floodlight		
	CCT	2700K		
	CRI	Ra ≥ 92		



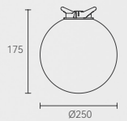
250mm,7W



150mm,5W



Code.10027005



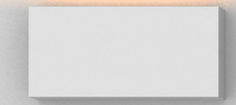
Code.10028007

DOT

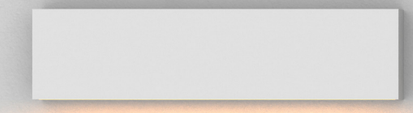
FINISHES	SPECIFICATIONS		CONTROLS	IP20
White	Power	5W/7W	N/A	
	Beam Angle	Floodlight		
	CCT	2700K		
	CRI	Ra ≥ 92		

BOX

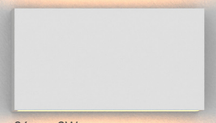
Improve the Visual
Impact of Food.



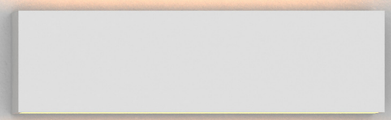
84mm, 1W



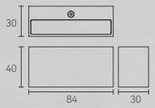
162mm, 3W



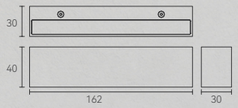
84mm, 3W



162mm, 3W



SZSB30-1W Code:10006101



SZSB30-3W Code:10006303

BOX S/L

FINISHES

- White
- Black

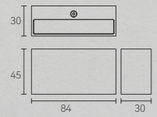
SPECIFICATIONS

Power	1W/3W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

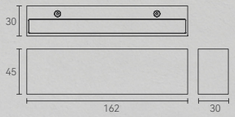
CONTROLS

N/A

IP20



SZSB30-3W Code:10006203



SZSB30-3W Code:10006403

BOX 2S/2SL

FINISHES

- White
- Black

SPECIFICATIONS

Power	3W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

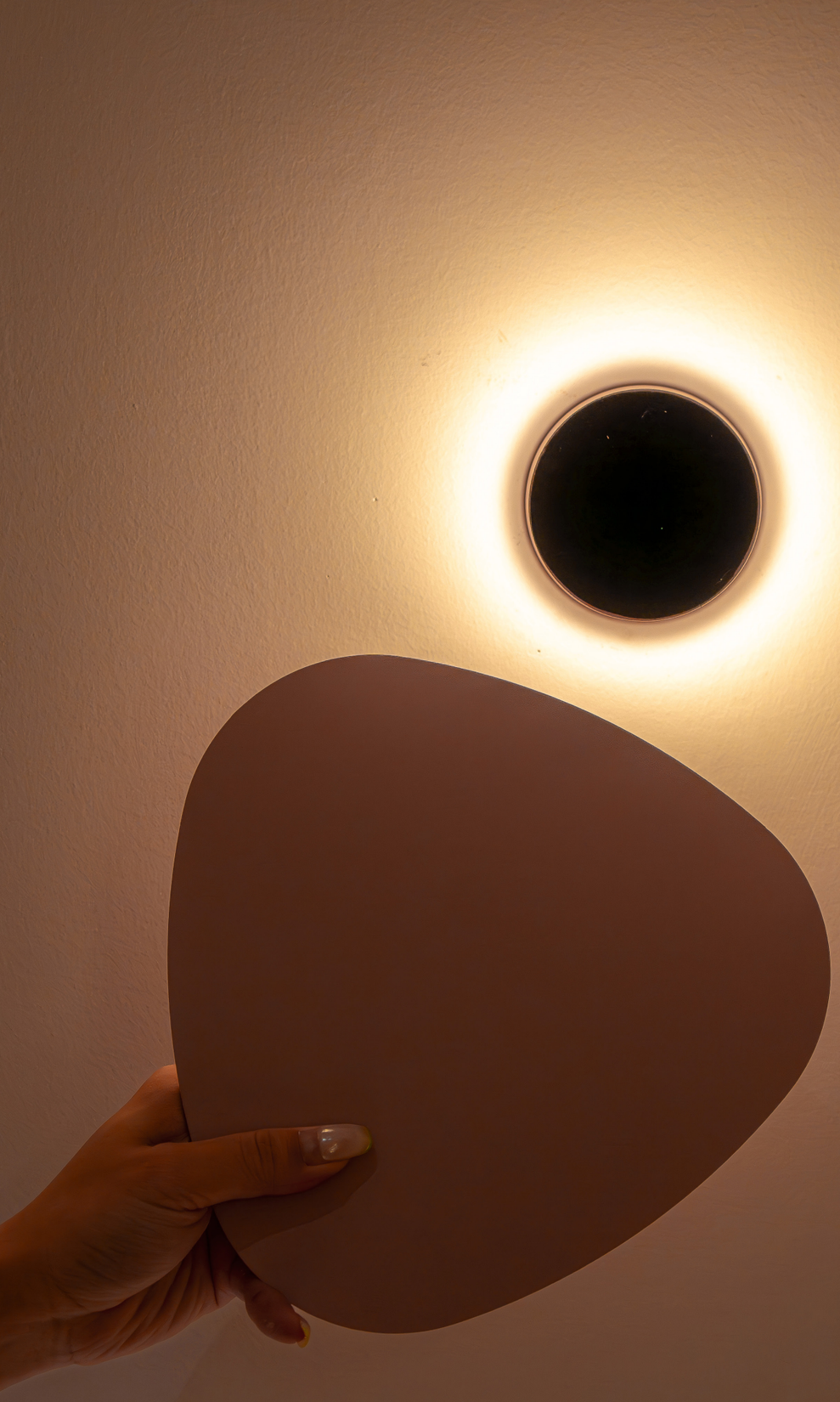
CONTROLS

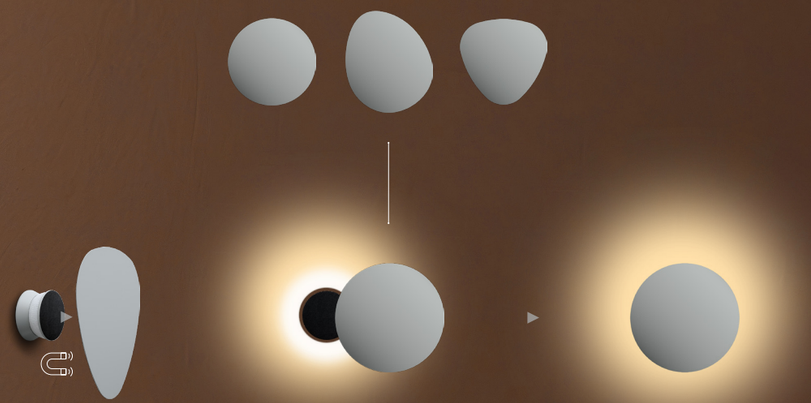
N/A

IP20

Magnetic wall light

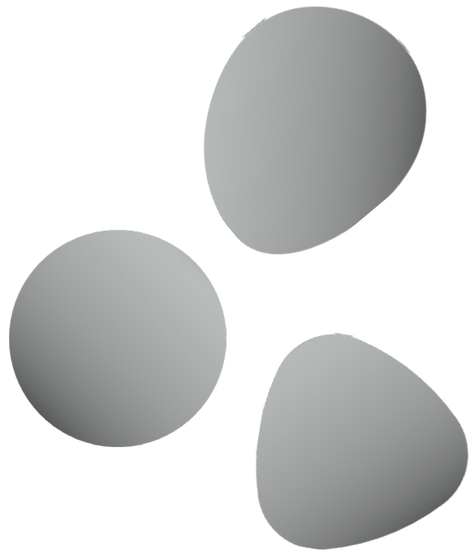
Improve the Visual
Impact of Food.

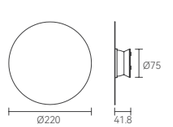




MAGNETIC COVER







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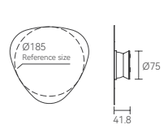

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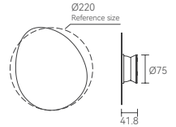


Code:10054302

MAGNETIC

FINISHES

- Gray
- Pink
- Green

SPECIFICATIONS

Power	2W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLS

Touch

IP20

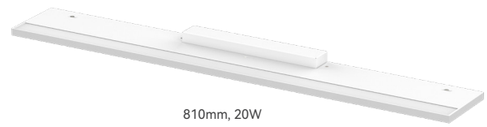


W120

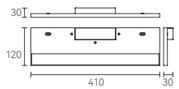
Improve the Visual
Impact of Food.



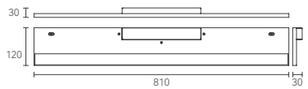
410mm, 6W



810mm, 20W



Code.10012006



Code.10012006

W120

FINISHES

- White
- Black

SPECIFICATIONS

Power	6W/20W
Beam Angle	120°
CCT	3000K
CRI	Ra ≥ 92

CONTROLS

N/A

IP20



FLOODLIGHT

Light like breath, weaving
layers of calm.



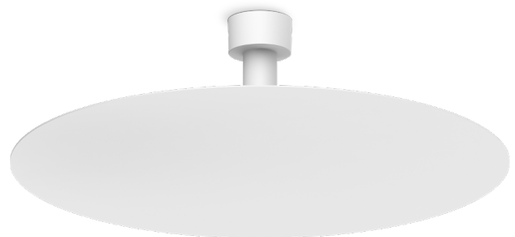
Trimless
Ø125mm,2W



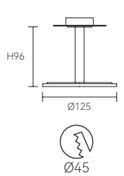
With Trim
Ø125mm,2W



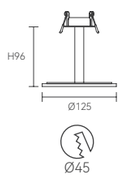
Ø300mm,7W



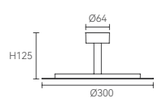
Ø500mm,12W



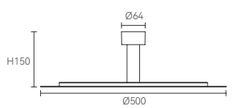
Trimless
Code.10051002F



With Trim
Code.10051002



Surface
Code.10052007



Surface
Code.10053012

FLOODLIGHT

FINISHES

White

SPECIFICATIONS

Power	2W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLS

N/A

IP20

FLOODLIGHT

FINISHES

White

SPECIFICATIONS

Power	7W/12W
Beam Angle	Floodlight
CCT	2700K
CRI	Ra ≥ 92

CONTROLS

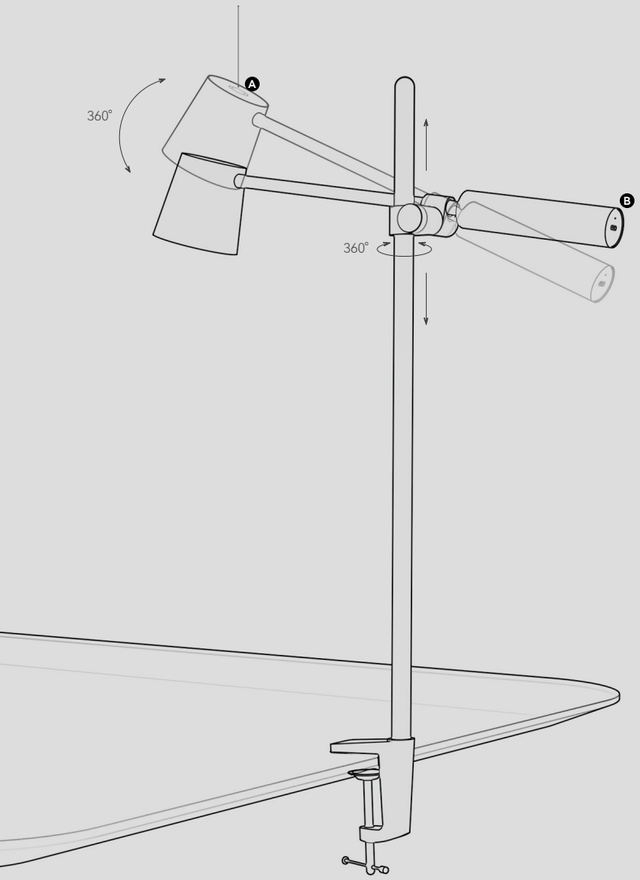
N/A

IP20

ROAST DUCK

Improve the Visual
Impact of Food.

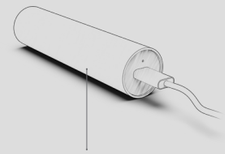
TOUCH DIM



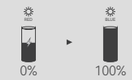




3.5-4H BATTERY LIFE



DC 5V,
4000mAh



4H CHARGING TIME

The device takes 4 hours to charge from 0-99%, and an additional 3 hours is required to charge from 99-100%. The total time needed for a full charge is 7 hours.
When the device is operating at 100% intensity, the cordless autonomy is 4 hours.

A

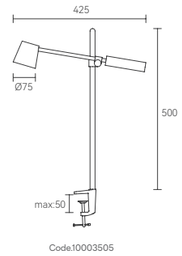


Short Press
On/off



Long Press
Brightness Adjustment





Code:10003505

ROAST DUCK

FINISHES

Gray

SPECIFICATIONS

Power	5W
Beam Angle	24°
CCT	2700K
CRI	Ra ≥ 92

CONTROLS

Touch

IP20

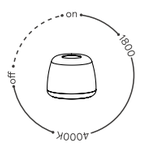


HAMBURER

A wave of the hand, light
obeys your command.







DC 5V,
4000mAh
Type-C charging
port

TOUCH DIM

Short Press
•On/off



Double-tap and hold
•a Color Temperature Adjustment



Double-tap and hold
•b Brightness Adjustment



HAMBURER

FINISHES

- Gray
- Pink
- Green

SPECIFICATIONS

Power	2W
Beam Angle	Floodlight
CCT	1800-4000K
CRI	Ra ≥ 92

CONTROLS

Touch

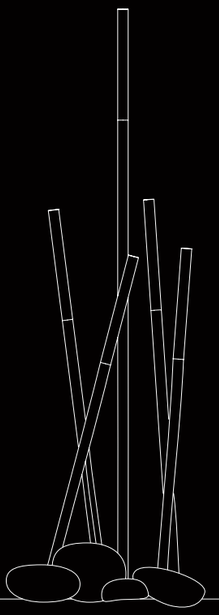
IP20

OUTDOOR

Ambient Lighting



WALL SCONCE



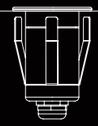
GARDEN



PROJECTORS



LINEAR SYSTEMS



INGROUND

WALL SCONCE

Elegant Light, Perfect Wall Decor.



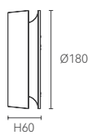
W3
Ø180mm,7W

IP65



L1
Ø95mm,5W

IP66



W3
SCSB180-7W, Code.10002207



L1
SCSC95-5W, Code.19505805

FLOODLIGHT

FINISHES

Gray

SPECIFICATIONS

Power	7W (Code.19503004)
	5W (Code.19503108)
Beam Angle	Floodlight
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65 IP66

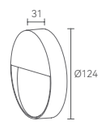
N/A



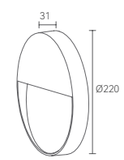
Dark Forest
Ø124,4W



Dark Forest
Ø220mm,8W



SHWB124-4W, Code.19503204



SHWB220-8W, Code.19503308

FLOODLIGHT

FINISHES

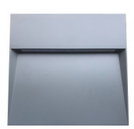
Gray

SPECIFICATIONS

Power	4W (Code.19503204)
	8W (Code.19503308)
Beam Angle	90°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

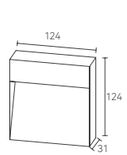
N/A



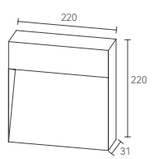
Dark Forest
124*124,4W



Dark Forest
220*220mm,8W



SHWB124-4W, Code.19503004



SHWB220-8W, Code.19503108

FLOODLIGHT

FINISHES

Gray

SPECIFICATIONS

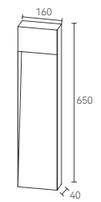
Power	4W (Code.19503004)
	8W (Code.19503108)
Beam Angle	90°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A



Dark Forest
650*160mm,10W



SHWB160-10W, Code.19503410

FLOODLIGHT

FINISHES

Gray

SPECIFICATIONS

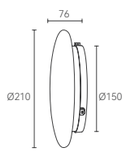
Power	10W
Beam Angle	90°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A



Dark Forest
Ø210mm,10W/15W



SHWB210-XXW, Code:195035XX

FLOODLIGHT

FINISHES

Gray

SPECIFICATIONS

Power	10W/15W
Beam Angle	Floodlight
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A

PROJECTORS

Shine Further, Cover Wider.



Dark Forest
Ø60mm,max:12W



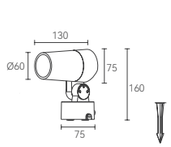
Dark Forest
Ø85mm,max:24W



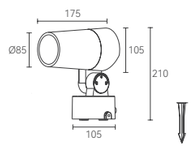
Dark Forest
70*70mm,6W



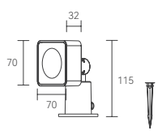
Dark Forest
Ø62mm,6W



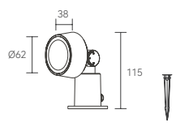
SHWT60-XXW, Code.191050XX



SHWT85-XXW, Code.191051XX



SHWT70-6W, Code.19105206



SHWT62-6W, Code.19105306

SPOTLIGHT

FINISHES

Gray

SPECIFICATIONS

Power	7W/10W/12W (Code.191050XX)
	15W/20W/24W (Code.191051XX)
Beam Angle	15° /24° /36° /50°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS

N/A

24V IP65

SPOTLIGHT

FINISHES

Gray

SPECIFICATIONS

Power	6W
Beam Angle	5° /15° /20° /30° /45° /60°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS

N/A

24V IP65



Dark Forest
Ø34mm,3W



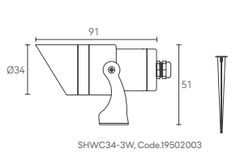
Dark Forest
Ø54mm,6W



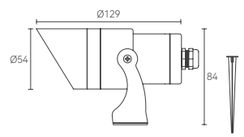
Dark Forest
Ø39mm/Ø51mm,3W/6W



Dark Forest
Ø39mm/Ø51mm,3W/6W



SHWC34-3W, Code.19502003



SHWC54-6W, Code.19502106

SPOTLIGHT

FINISHES

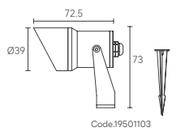
Gray

SPECIFICATIONS

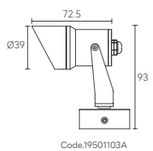
Power	3W (Code.19502003)
	6W (Code.19502106)
Beam Angle	5° /15° /20° /24° /30° /36° /45° /50° /60°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

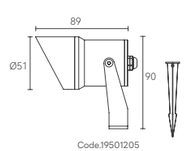
N/A



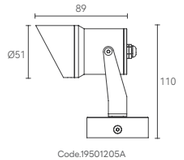
Code.19501103



Code.19501103A



Code.19501205



Code.19501205A

SPOTLIGHT

FINISHES

Black

SPECIFICATIONS

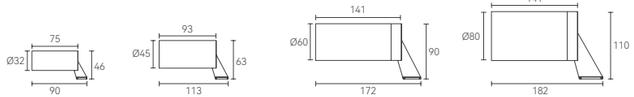
Power	3W/5W
Beam Angle	15˚/25˚/30˚
CCT	2700K/3000K/3500K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A



Dark Forest
Ø32mm/Ø45mm/Ø60mm/Ø80mm/,
3W/5W/9W/12W



KQ-SD21-3A KQ-SD22-5A KQ-SD23-9A KQ-SD24-12A

SPOTLIGHT

FINISHES

- Black

SPECIFICATIONS

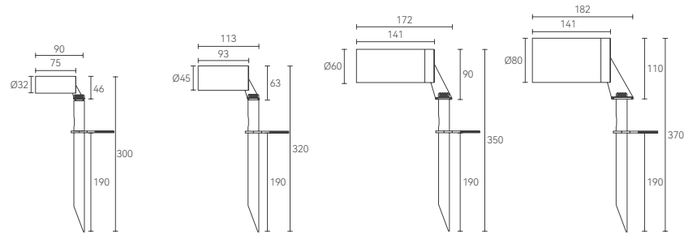
Power	3W/5W/9W/12W
Beam Angle	15°/24°/25°/30°/38°/40°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra > 90

CONTROLS 24V IP66

N/A



Dark Forest
Ø32mm/Ø45mm/Ø60mm/Ø80mm/,
3W/5W/9W/12W



KQ-SD21-3B KQ-SD22-5B KQ-SD23-9B KQ-SD24-12B

SPOTLIGHT

FINISHES

- Black

SPECIFICATIONS

Power	3W/5W/9W/12W
Beam Angle	15°/24°/25°/30°/38°/40°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra > 90

CONTROLS 24V IP66

N/A

GARDEN

IP65 Waterproof • Reliable Outdoor Lighting

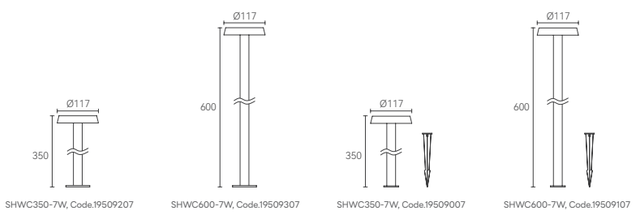


Dark Forest
Ø117*350/600mm,7W

Dark Forest
Ø117*350/600mm,7W



Dark Forest
Ø140*200/300/500/650mm,12W



DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	7W
Beam Angle	Floodlight
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS

N/A

24V IP65

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	12W
Beam Angle	Floodlight
CCT	2700K/3000K/4000K
CRI	Ra ≥ 90

CONTROLS

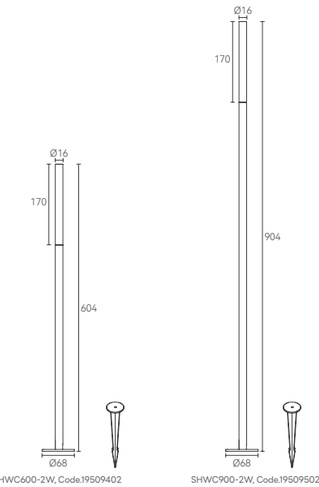
N/A

220V 240V IP65



Ø16,2W

Ø16,2W



SHWC600-2W, Code.19509402

SHWC900-2W, Code.19509502

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	2W
Beam Angle	Floodlight
CCT	2700K/3000K
CRI	Ra ≥ 92

CONTROLS

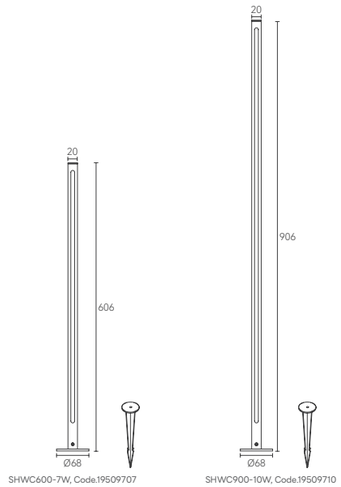
24V IP65

N/A



20*20,7W

20*20,10W



SHWC600-7W, Code.19509707

SHWC900-10W, Code.19509710

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	7W/10W
Beam Angle	Floodlight
CCT	2700K/3000K
CRI	Ra ≥ 90

CONTROLS

220V 240V IP65

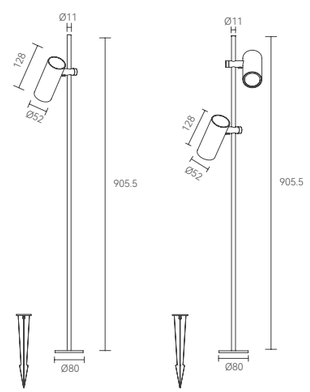
N/A



Ø52,9W



Ø52,2*9W



SHWC900-9W, Code.19510109

SHWC900-2*9W, Code.19510209

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	7W/2*7W
Beam Angle	24°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

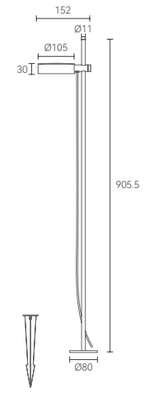
CONTROLS

N/A

24V IP65



SPOTLIGHT
Ø105mm,9W



SHWC900-9W, Code.19509909

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

Power	9W
Beam Angle	36°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

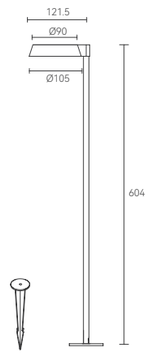
CONTROLS

N/A

24V IP65



Polarized light
Ø105mm,7W



SHWC600-7W, Code.19509807

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

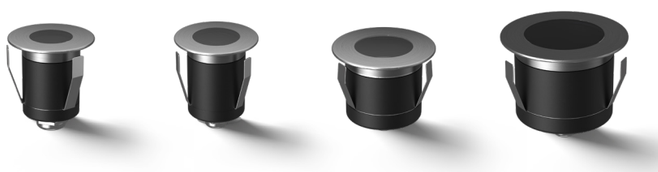
Power	7W
Beam Angle	54°
CCT	2700K/3000K/4000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A

INGROUND

Focus Light, Highlight Beauty.



Ø40mm,1W
30° /45°

Ø50mm,2W
20° /30° /45° /60°

Ø60mm,3W
10° /20°

Ø70mm,6W
10° /20° /30°

DARK FOREST

FINISHES

● Black

SPECIFICATIONS

Power	1W/2W/3W/6W
Beam Angle	10° /20°/30°/45°/60°
CCT	2700K/3000K/3500K/4000K
CRI	Ra > 92

CONTROLS 24V IP66



Cortado
Ø45，1W
SHWM58-1W



DARK FOREST

FINISHES

● Gray

SPECIFICATIONS

Power	1W
Beam Angle	10°/15°/30°/45°/60°
CCT	2700K/3000K/4000K
CRI	Ra > 90

CONTROLS 220V 240V IP65

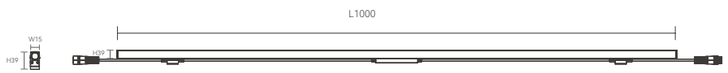
N/A

LINEAR SYSTEMS

Lines without limits.



17650015/17651015/17652015/17653015,15W



SHWX15

DARK FOREST

FINISHES

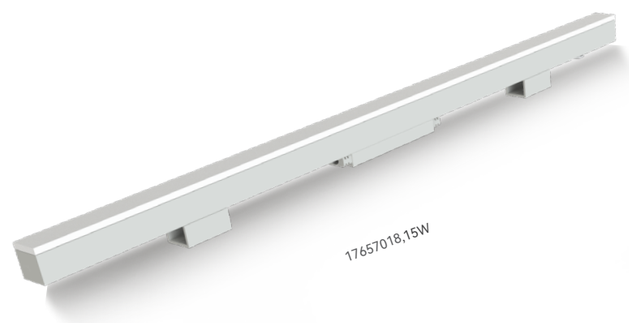
Gray

SPECIFICATIONS

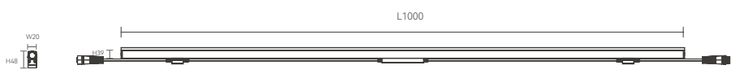
Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

CONTROLS 24V IP65

N/A



17657018,15W



SHWX15

DARK FOREST

FINISHES

Gray

SPECIFICATIONS

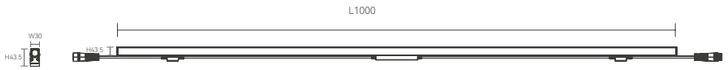
Power	15W
Beam Angle	120°
CCT	2700K/3000K
CRI	Ra ≥ 92

CONTROLS 220V 240V IP65

N/A



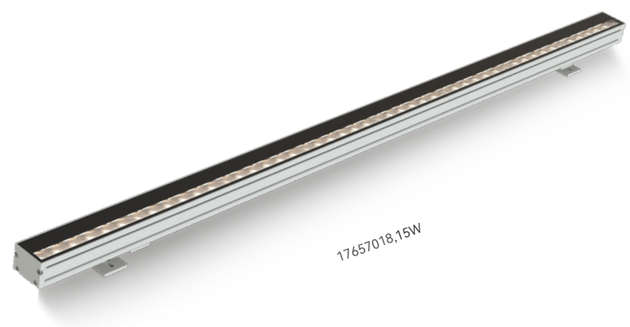
17641036A/17641036B,15W



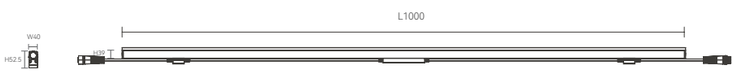
SHWX30

DARK FOREST

FINISHES	SPECIFICATIONS		CONTROLS
Gray	Power	15W	N/A
	Beam Angle	120°	
	CCT	2700K/3000K	
	CRI	Ra ≥ 92	



17657018,15W



SHWX40

DARK FOREST

FINISHES	SPECIFICATIONS		CONTROLS
Gray	Power	15W	N/A
	Beam Angle	120°	
	CCT	2700K/3000K	
	CRI	Ra ≥ 90	

COMPATIBLE PRODUCTS

Dark Forest

SPECIFICATIONS	PC LINEAR COVER	ACRYLIC ROD COVER	WHITE PRINTED GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W15						
Model	SHWX15	SHWX15	SHWX15	SHWX15	-	-
Code	17650015	17651015	17652015	17653015	-	-
24V	●	●	●	●	-	-
Power	15W	15W	15W	15W	-	-
CCT	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	-	-
CRI	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	-	-
Beam Angle	120°	120°	120°	120°	-	-
Deep Anti-glare	○	○	○	○	-	-
Strip Anti-glare	○	○	○	○	-	-
Anti-glare shield	○	○	○	○	-	-

SPECIFICATIONS	PC LINEAR COVER	ACRYLIC ROD COVER	WHITE PRINTED GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W20						
Model	SHWX20	SHWX20	SHWX20	SHWX20	SHWX20	SHWX20
Code	17650015	17651015	17652015	17653015	17645015A/17645015B	17646015A/17646015B
24V	●	●	●	●	●	●
Power	15W	15W	15W	15W	15W	15W
CCT	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K	2700K/3000K
CRI	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92	Ra ≥ 92
Beam Angle	120°	120°	120°	120°	15*70° /10*100° /30*90°	20*35° /25*55° /15° /30° /45°
Deep Anti-glare	○	○	○	○	●	●
Strip Anti-glare	○	○	○	○	●	●
Anti-glare shield	○	○	○	○	●	●

SPECIFICATIONS	PC LINEAR COVER	ACRYLIC ROD COVER	WHITE PRINTED GLASS COVER	PUNCHING COVER	STRIP MOLDING LENS	SEPARATE LENS
W30						
Model	-	-	-	-	SHWX30	SHWX30
Code	-	-	-	-	17640036A/17640036B	17641036A/17641036B
24V	-	-	-	-	●	●
Power	-	-	-	-	36W	36W
CCT	-	-	-	-	2700K/3000K	2700K/3000K
CRI	-	-	-	-	Ra ≥ 92	Ra ≥ 92
Beam Angle	-	-	-	-	15*70° /10*100° /30*90°	20*35° /25*55° /15° /30° /45°
Deep Anti-glare	-	-	-	-	●	●
Strip Anti-glare	-	-	-	-	●	●
Anti-glare shield	-	-	-	-	●	●

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