

CLIXX
MAGNETIC
TRACK
SYSTEM



LIGHTIN●VA

BRING SPACES TO LIFE WITH LIGHT

Lighting is an essential part of any architectural design and can emphasize the designer's vision. Well-considered decisions in interior and exterior design can be highlighted and enhance the experience of the space. Light can illuminate art and be the work of art itself.

Lightinova offers a comprehensive range of lighting solutions for even the most demanding architects, interior designers, and lighting designers. Tailor-made solutions where color temperature, light output, beam angles and control options can be tailored to the specific application. Aesthetic lighting fixtures without compromising on functionality. Intelligent systems yet easy to use. Our specialists offer advice and guidance to achieve the best result together. Bring your next project to life with Lightinova.

A MINIMALISTIC INTERPLAY OF LINES

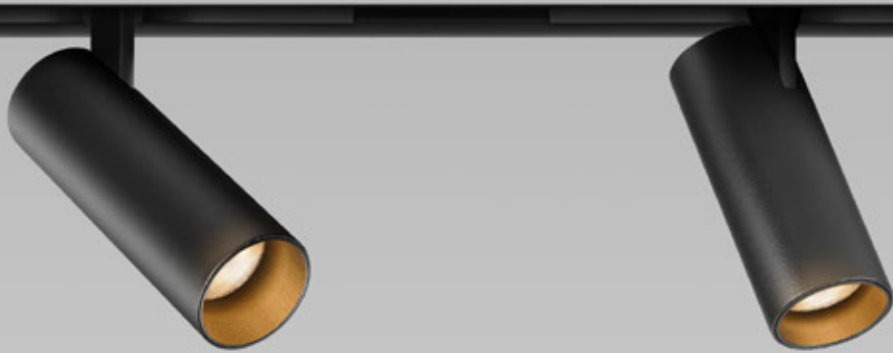




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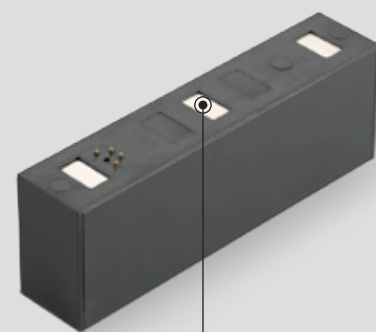




CLIXX — 24V MAGNETIC TRACK LIGHTING SYSTEM

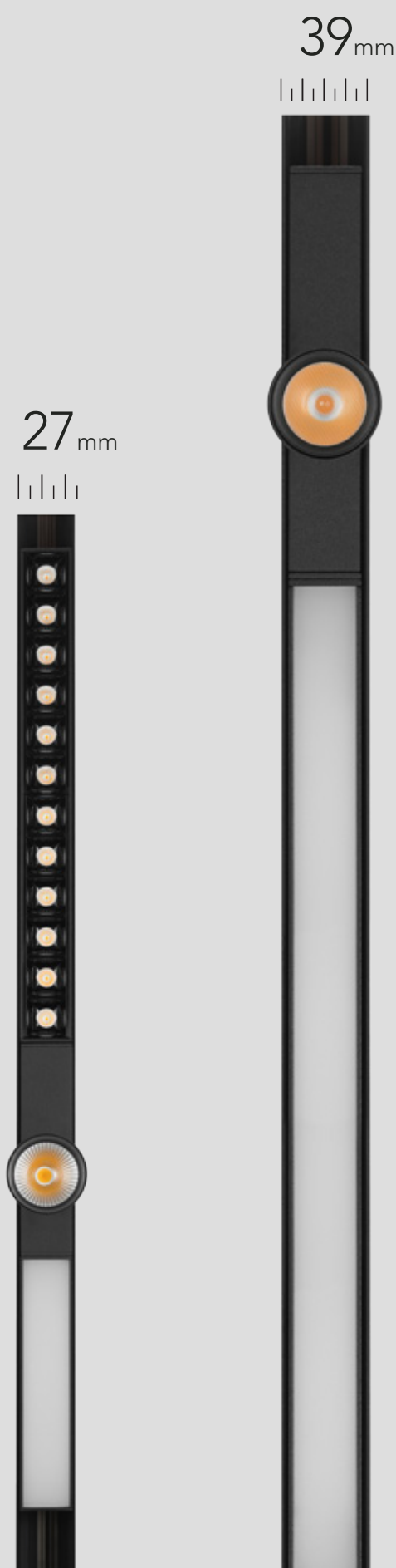
The CLIXX 24V magnetic track lighting system consists of compact tracks, in which LED light modules are placed. The light modules are magnetically connected to the tracks, making them easy to install by hand without the need for tools. The low voltage of the system allows the light modules to be positioned and moved while the power is on. When the light modules are magnetically connected to the track, they are automatically supplied with power and function immediately. The installation of the light modules is therefore no more than a simple 'click'.

The CLIXX system offers endless configuration possibilities due to the wide range of profiles, connections, installation types, light modules and control options. This makes CLIXX an all-in-one solution for even the most demanding architects, interior designers, and lighting designers.



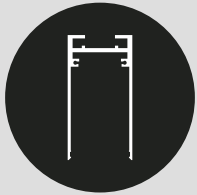
NdFeB N35 rare-earth permanent magnet,
3600 (+/-10%) Gauss.





ONE SYSTEM, TWO PROFILES

The CLIXX magnetic track system offers two profile sizes with two compatible product series. The standard 39 mm profile offers powerful light modules for applications where a high light output is required. Ideal for retail and office applications and areas with high ceilings. The miniaturized 27mm SLIM profile offers a more refined look. A minimalist profile with great presence in residential spaces. Profiles of both series are available in black and white in lengths of 1 and 2 meters and can be shortened to create the exact desired size.



STANDARD
39 x 79 mm



SLIM
27 x 58 mm

RECESSED & SEMI-RECESSED
NON PLASTER & PLASTER
WALLS & CEILINGS

RECESSED TRIMLESS
PLASTER
WALLS & CEILINGS

SURFACE
ANY SURFACE

SUSPENDED
CEILING

Recessed kit
Control the depth
of the installation

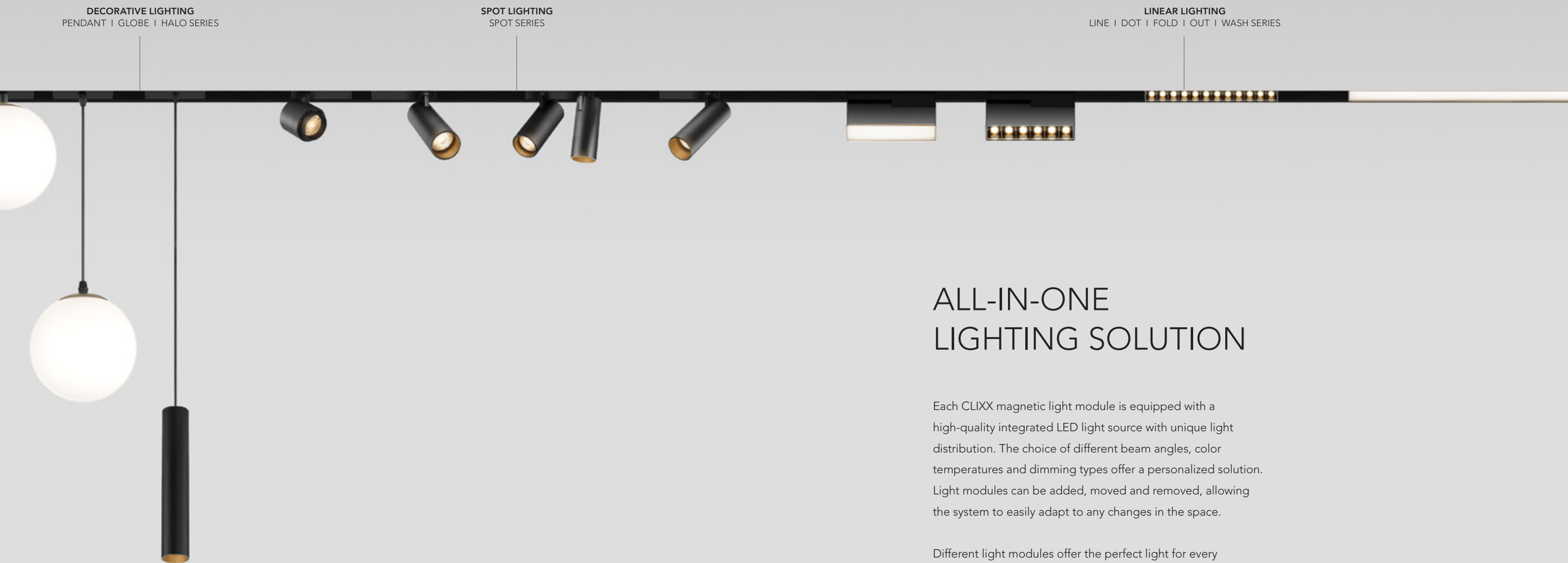
Track driver box
Connects directly to track
For all installation types

Track cover

FLEXIBILITY IN INSTALLATION

The CLIXX magnetic track system offers various installation types. One profile with 4 options: surface mounted on all surfaces, recessed and semi recessed using the recessed kit and suspended using the suspension kit. For plaster walls and ceilings there is a special trimless recessed profile. In combination with various corner connections, CLIXX moves effortlessly through any room.

A driver is required to convert the main voltage to 24V. If the driver cannot be placed elsewhere, the track driver box offers the ideal solution. The box connects seamlessly to the tracks and houses the driver, keeping it accessible. The track driver box is suitable for all installation types.



ALL-IN-ONE LIGHTING SOLUTION




Each CLIXX magnetic light module is equipped with a high-quality integrated LED light source with unique light distribution. The choice of different beam angles, color temperatures and dimming types offer a personalized solution. Light modules can be added, moved and removed, allowing the system to easily adapt to any changes in the space.

Different light modules offer the perfect light for every application. Linear light modules with high light output and diffuse light for general lighting and spot modules with focused bright light for accent lighting make the CLIXX system an all-in-one solution.



IN COMPLETE CONTROL

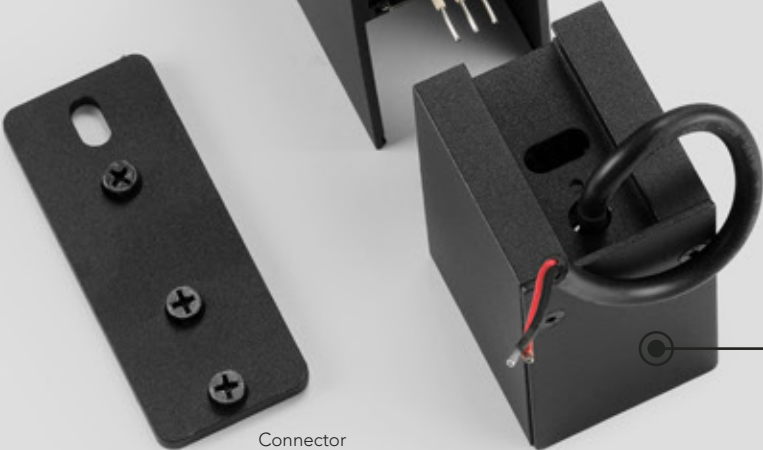
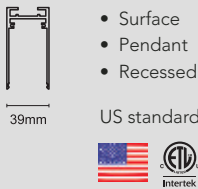
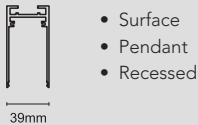
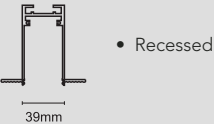
CLIXX is available with different dimming types, offering ultimate control over the light. Easily dim the entire track without adding additional control cables with TRIAC trailing edge dimming. 1-10V dimming is suitable for most home automation systems while DALI dimming offers the option to control and group individual light modules. Both 1-10V and DALI require an additional control cable. The Zigbee 3.0 option offers the same options as DALI, where individual light modules can be controlled or assigned to a group without the need for extra cables. Create different light scenes tailored to the specific application or to the time of day. The Zigbee 3.0 type is compatible with Philips Hue.

<div></div>	Wiring	Individual light module control	Driver	Track driver box compatible*
Non-dimmable	L, N	No	200W	Yes
TRIAC (phase-cut)	L, N	No	75W, 150W	Yes, No
1-10V	L, N, Dim-,Dim+	No	150W	Yes
DALI	L, N, Dali-1, Dali-2	Yes	200W	Yes
Zigbee 3.0**	L, N	Yes	75W, 150W	Yes, No

* Track driver box for standard 39mm track

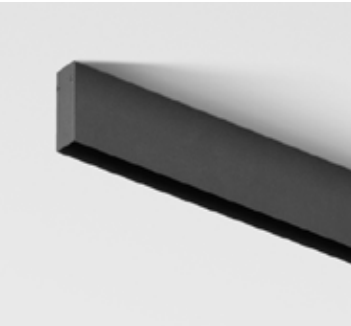
** Compatible with Philips Hue

STANDARD 39MM SERIES



Connector

Input terminal

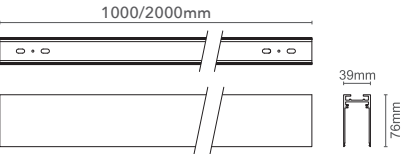
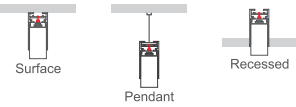


SURFACE/PENDANT/RECESSED TRACK



Model	Power	Installation	Length
1 Meter profile	200W max	Surface/Pendant/Recessed	1000mm
2 Meter profile	200W max	Surface/Pendant/Recessed	2000mm

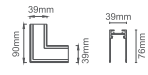
 Sandy Black  Sandy White



CORNER CONNECTIONS

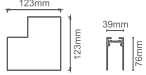
90° corner

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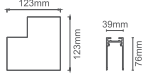
Inner corner

 Sandy Black  Sandy White



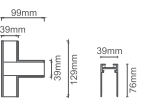
Outer corner

 Sandy Black  Sandy White



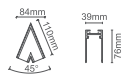
T corner

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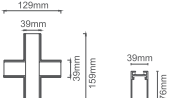
45° corner

 Sandy Black  Sandy White



Cross corner

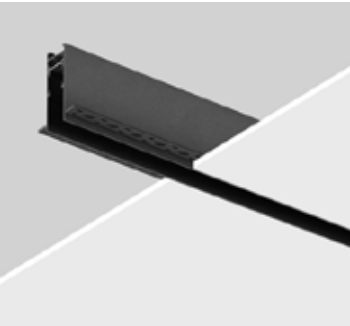
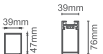
 Sandy Black  Sandy White



POWER FEED

Input terminal

 Sandy Black  Sandy White

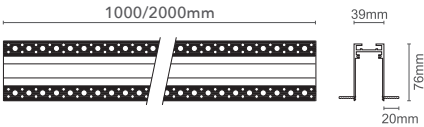


TRIMLESS RECESSED TRACK



Model	Power	Installation	Length
1 Meter profile	200W max	Trimless recessed	1000mm
2 Meter profile	200W max	Trimless recessed	2000mm

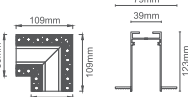
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CORNER CONNECTIONS

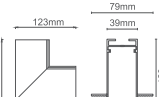
90° corner recessed

 Sandy Black  Sandy White



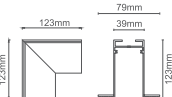
Inner corner recessed

 Sandy Black  Sandy White



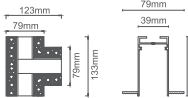
Outer corner recessed

 Sandy Black  Sandy White



T corner recessed

 Sandy Black  Sandy White



ACCESSORIES

Recessed kit

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Recessed mounting kit for non plaster ceilings for surface mounted track.

Pendant kit-A

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Suspension 1.2 meters with electrical wire (1pc). Included with suspended track.

Pendant kit-B

 Sandy Black  Sandy White



Suspension 1.2 meters (1pc). Included with suspended track.

Track connector

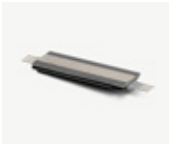
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Profile connector. Included with tracks, except trimless track.

Power plate 65mm

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Electrical connection. Included with tracks, except trimless track.

Surface mounting kit

 Sandy Black  Sandy White



Surface mounting clips. Included with surface mounted tracks.

Track cover

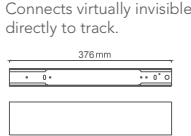
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Track cover 1 meter. Use in between modules to cover the track.

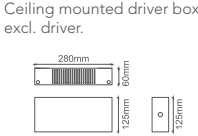
Track driver box

 Sandy Black  Sandy White



Driver box

 Sandy Black  Sandy White




End cap

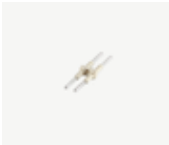
 Sandy Black  Sandy White



2 pc. included with all tracks.

Pin2

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Pin connector for electrical connection (0-10V, DALI). 2 pc. included with 0-10V and DALI tracks per connection.

Pin3

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Pin connector for electrical connection (TRIAC). 1 pc. included with TRIAC track per connection.

200W Driver



200W driver for non-dimmable and DALI track. Suitable for track driver box.

75W TRIAC Driver



75W driver for TRIAC track. Suitable for track driver box.

150W TRIAC Driver



150W driver for TRIAC track. Not suitable for track driver box.

150W 1-10V Driver

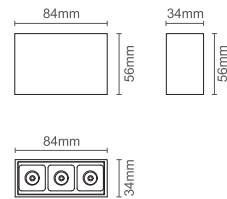
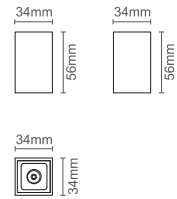


150W driver for 1-10V track. Suitable for track driver box.

Osram Zigbee 3.0 Dali converter



Integrate DALI luminaires into Zigbee-based control systems such as Philips Hue. Connected DALI devices are automatically detected.



DOT01

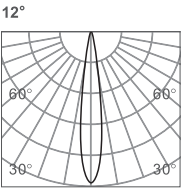


Power	CRI	SDCM	CCT	Beam	Light output
2W	> 80 > 90	<3	2700K 3000K 4000K	12° 34° 48°	120Lm

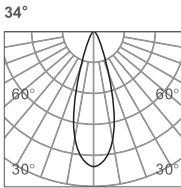
 Sandy Black  Sandy White

LIGHT DISTRIBUTION

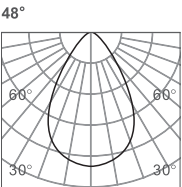
3000K 80Ra



h(m)	E(lx)	Φ(m)
1	307	Φ0.35
2	76	Φ0.71
3	34	Φ1.07
4	19	Φ1.43
5	12	Φ1.79



h(m)	E(lx)	Φ(m)
1	429	Φ0.71
2	107	Φ1.43
3	47	Φ2.15
4	26	Φ2.87
5	17	Φ3.59



h(m)	E(lx)	Φ(m)
1	251	Φ0.65
2	62	Φ1.31
3	27	Φ1.96
4	15	Φ2.62
5	10	Φ3.27

DOT03

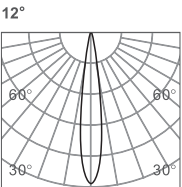


Power	CRI	SDCM	CCT	Beam	Light output
4W	> 80 > 90	<3	2700K 3000K 4000K	12° 34° 48°	380Lm

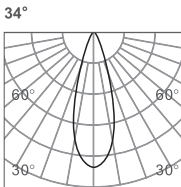
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LIGHT DISTRIBUTION

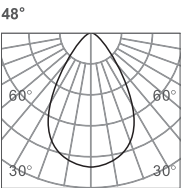
3000K 80Ra



h(m)	E(lx)	Φ(m)
1	3693	Φ0.23
2	923	Φ0.47
3	410	Φ0.71
4	230	Φ0.94
5	147	Φ1.18



h(m)	E(lx)	Φ(m)
1	1238	Φ0.61
2	309	Φ1.22
3	137	Φ1.83
4	77	Φ2.44
5	49	Φ3.05



h(m)	E(lx)	Φ(m)
1	778	Φ0.91
2	194	Φ1.82
3	86	Φ2.73
4	48	Φ3.64
5	31	Φ4.55



DOT06

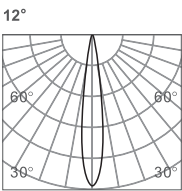


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80	<3	2700K	12°	790Lm
	> 90		3000K	34°	
			4000K	48°	

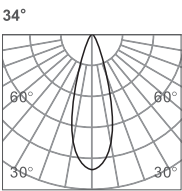
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LIGHT DISTRIBUTION

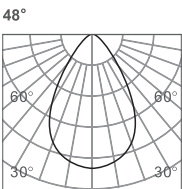
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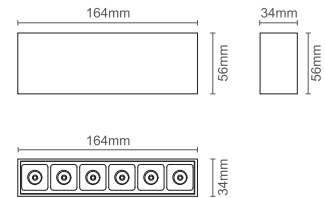
h(m)	E(lx)	Φ(m)
1	8025	Φ0.19
2	2006	Φ0.39
3	891	Φ0.59
4	501	Φ0.79
5	321	Φ0.99



h(m)	E(lx)	Φ(m)
1	2860	Φ0.57
2	664	Φ1.14
3	295	Φ1.72
4	166	Φ2.29
5	106	Φ2.86



h(m)	E(lx)	Φ(m)
1	1606	Φ0.85
2	401	Φ1.71
3	178	Φ2.57
4	100	Φ3.43
5	64	Φ4.29



DOT12

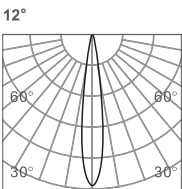


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80	<3	2700K	12°	1550Lm
	> 90		3000K	34°	
			4000K	48°	

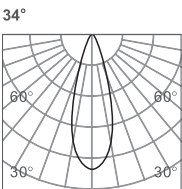
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

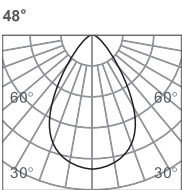
3000K 80Ra



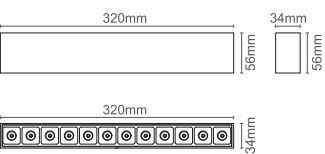
h(m)	E(lx)	Φ(m)
1	12054	Φ0.25
2	3013	Φ0.51
3	1339	Φ0.77
4	753	Φ1.03
5	482	Φ1.29



h(m)	E(lx)	Φ(m)
1	5127	Φ0.55
2	1282	Φ1.11
3	569	Φ1.67
4	320	Φ2.23
5	205	Φ2.78



h(m)	E(lx)	Φ(m)
1	3197	Φ0.84
2	799	Φ1.69
3	355	Φ2.54
4	199	Φ3.39
5	127	Φ4.24



LINE08

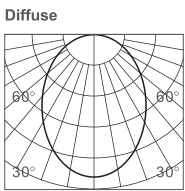


Power	CRI	SDCM	CCT	Beam	Light output
4W	> 80	<3	2700K	Diffuse	280Lm
	> 90		3000K		
			4000K		

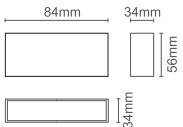
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



h(m)	E(lx)	Φ(m)
1	105.5	Φ2.60
2	26.3	Φ5.20
3	11.7	Φ7.80
4	6.5	Φ10.40
5	4.2	Φ13.00



LINE16

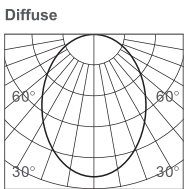


Power	CRI	SDCM	CCT	Beam	Light output
7W	> 80	<3	2700K	Diffuse	500Lm
	> 90		3000K		
			4000K		

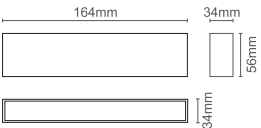
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



h(m)	E(lx)	Φ(m)
1	236	Φ2.59
2	59	Φ5.19
3	26	Φ7.79
4	14	Φ10.39
5	9	Φ12.99





LINE32



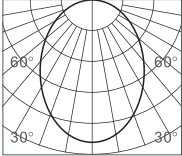
Power	CRI	SDCM	CCT	Beam	Light output
13W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	980Lm

■ Sandy Black □ Sandy White

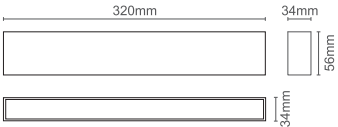
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	426	Φ2.51
2	106	Φ5.02
3	47	Φ7.53
4	26	Φ10.04
5	17	Φ12.55



LINE96



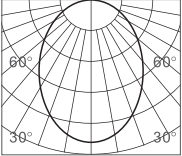
Power	CRI	SDCM	CCT	Beam	Light output
39W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	2850Lm

■ Sandy Black □ Sandy White

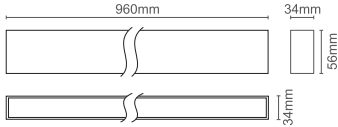
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	889	Φ2.23
2	222	Φ4.46
3	98	Φ6.69
4	55	Φ8.92
5	35	Φ11.15



LINE64



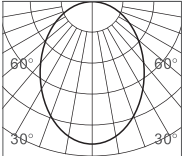
Power	CRI	SDCM	CCT	Beam	Light output
26W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	1900Lm

■ Sandy Black □ Sandy White

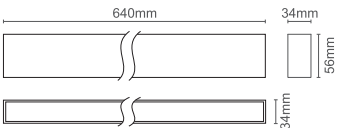
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	479	Φ2.65
2	119	Φ5.30
3	53	Φ7.95
4	29	Φ10.60
5	19	Φ13.25





FOLD03

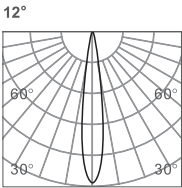


Power	CRI	SDCM	CCT	Beam	Light output
4W	> 80 > 90	<3	2700K	12°	380Lm
			3000K	34°	
			4000K	48°	

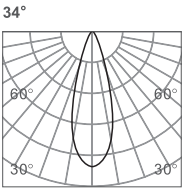
Sandy Black Sandy White

LIGHT DISTRIBUTION

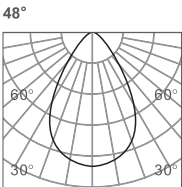
3000K 80Ra



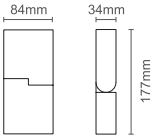
h(m)	E(lx)	Φ(m)
1	3693	Φ0.23
2	923	Φ0.47
3	410	Φ0.71
4	230	Φ0.94
5	147	Φ1.18



h(m)	E(lx)	Φ(m)
1	1238	Φ0.61
2	309	Φ1.22
3	137	Φ1.83
4	77	Φ2.44
5	49	Φ3.05



h(m)	E(lx)	Φ(m)
1	778	Φ0.91
2	194	Φ1.82
3	86	Φ2.73
4	48	Φ3.64
5	31	Φ4.55



FOLD12

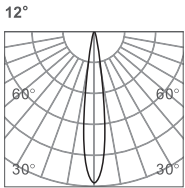


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80 > 90	<3	2700K	12°	1550Lm
			3000K	34°	
			4000K	48°	

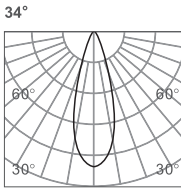
Sandy Black Sandy White

LIGHT DISTRIBUTION

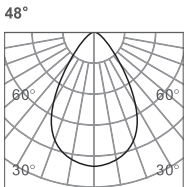
3000K 80Ra



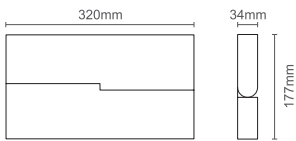
h(m)	E(lx)	Φ(m)
1	12054	Φ0.25
2	3013	Φ0.51
3	1339	Φ0.77
4	753	Φ1.03
5	482	Φ1.29



h(m)	E(lx)	Φ(m)
1	5127	Φ0.55
2	1282	Φ1.11
3	569	Φ1.67
4	320	Φ2.23
5	205	Φ2.78



h(m)	E(lx)	Φ(m)
1	3197	Φ0.84
2	799	Φ1.69
3	355	Φ2.54
4	199	Φ3.39
5	127	Φ4.24



FOLD06

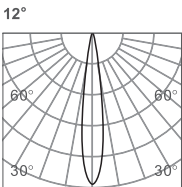


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K	12°	790Lm
			3000K	34°	
			4000K	48°	

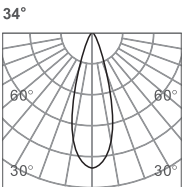
Sandy Black Sandy White

LIGHT DISTRIBUTION

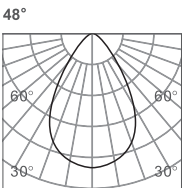
3000K 80Ra



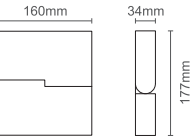
h(m)	E(lx)	Φ(m)
1	8025	Φ0.19
2	2006	Φ0.39
3	891	Φ0.59
4	501	Φ0.79
5	321	Φ0.99



h(m)	E(lx)	Φ(m)
1	2660	Φ0.57
2	664	Φ1.14
3	295	Φ1.72
4	166	Φ2.29
5	106	Φ2.86



h(m)	E(lx)	Φ(m)
1	1606	Φ0.85
2	401	Φ1.71
3	178	Φ2.57
4	100	Φ3.43
5	64	Φ4.29





FOLD08



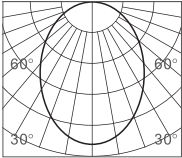
Power	CRI	SDCM	CCT	Beam	Light output
4W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	280Lm

Sandy Black Sandy White

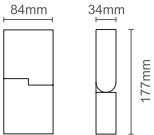
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	105.5	Φ2.60
2	26.3	Φ5.20
3	11.7	Φ7.80
4	6.5	Φ10.40
5	4.2	Φ13.00



FOLD32



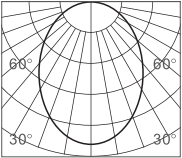
Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	980Lm

Sandy Black Sandy White

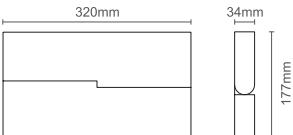
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	234	Φ2.47
2	58	Φ4.95
3	26	Φ7.43
4	14	Φ9.90
5	9	Φ12.38



FOLD16



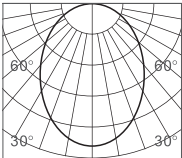
Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	500Lm

Sandy Black Sandy White

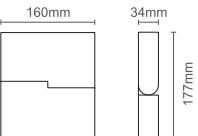
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	236	Φ2.59
2	59	Φ5.19
3	26	Φ7.79
4	14	Φ10.39
5	9	Φ12.99





WASH13

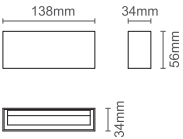
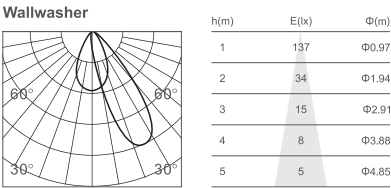


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K 3000K 4000K	wallwasher	380Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



OUT32

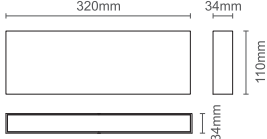
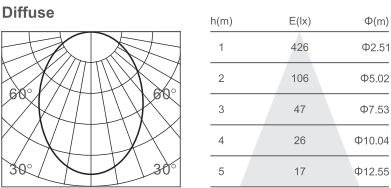


Power	CRI	SDCM	CCT	Beam	Light output
13W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	980Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



WASH27

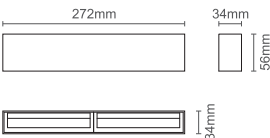
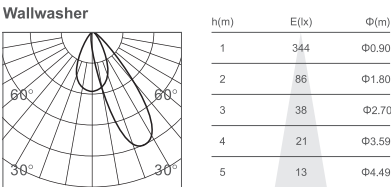


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80 > 90	<3	2700K 3000K 4000K	wallwasher	880Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



OUT12

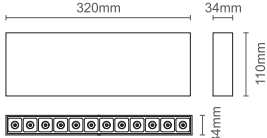
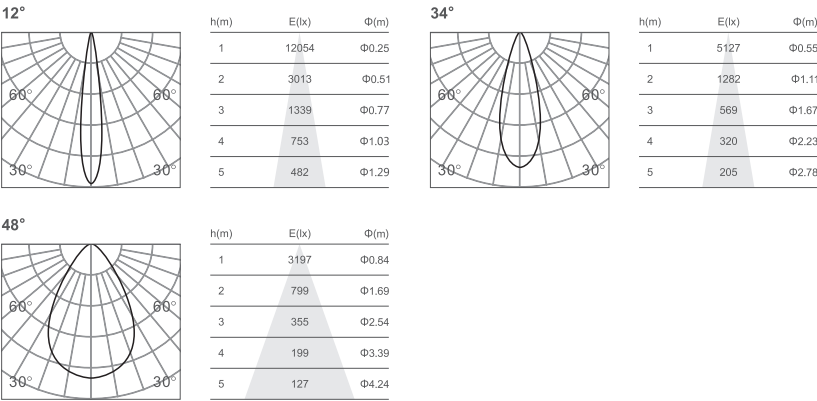


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80 > 90	<3	2700K 3000K 4000K	12° 34° 48°	1550Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 80Ra





SPOT35

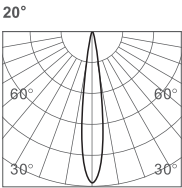
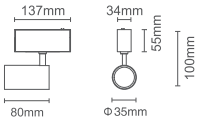


Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K	20°	440Lm
			3000K	30°	
			4000K	40°	
				60°	

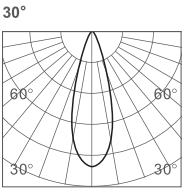
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

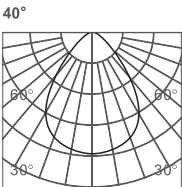
3000K 80Ra



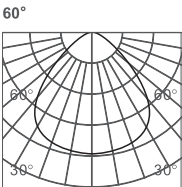
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



SPOT35-D

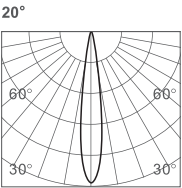
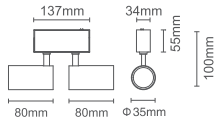


Power	CRI	SDCM	CCT	Beam	Light output
2x5W	> 80 > 90	<3	2700K	20°	880Lm
			3000K	30°	
			4000K	40°	
				60°	

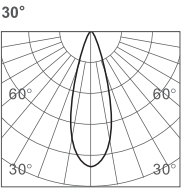
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

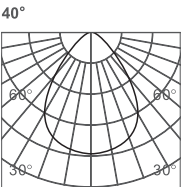
3000K 80Ra



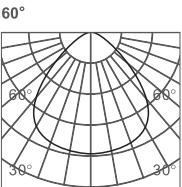
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78





SPOT50

DC24V
INPUT

DIMMABLE

IP20

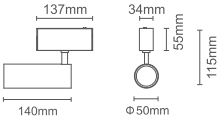
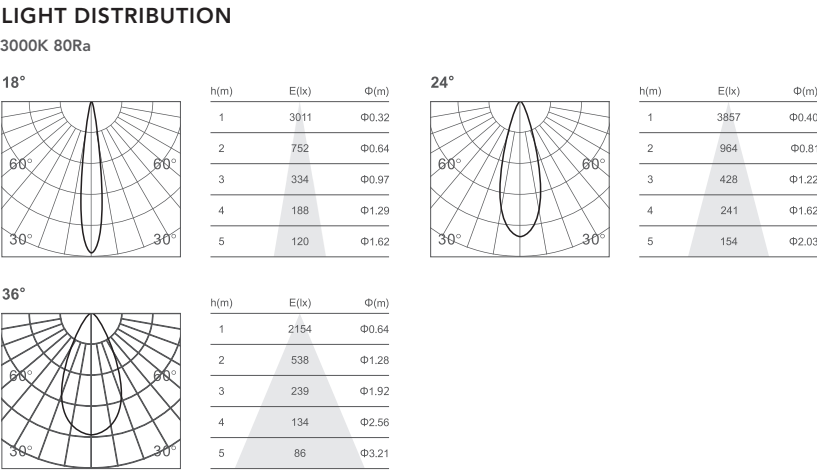
hue

Power	CRI	SDCM	CCT	Beam	Light output
10W	> 80 > 90	<3	2700K	18°	780Lm
			3000K	24°	
			4000K	36°	

Sandy Black

Sandy White

Brushed Gold



SPOT65

DC24V
INPUT

DIMMABLE

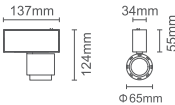
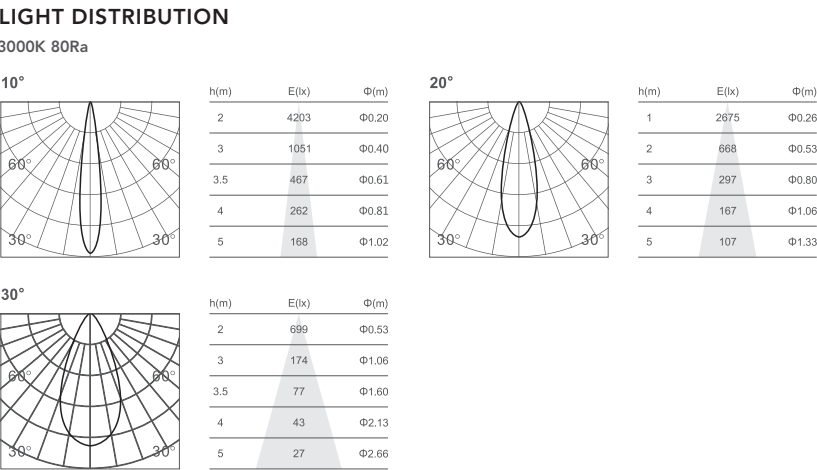
IP20

hue

Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K	10°	405Lm
			3000K	20°	
			4000K	30°	

Sandy Black

Sandy White



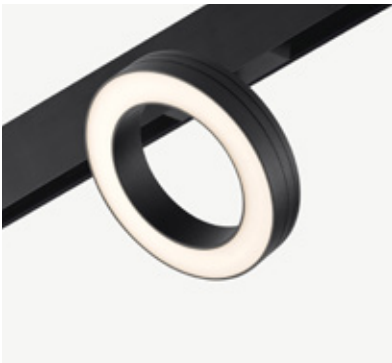
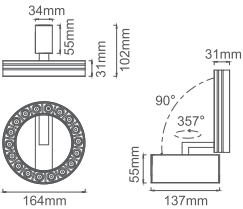


HALO DOTS



Power	CRI	SDCM	CCT	Beam	Light output
18W	> 80	<3	2700K	24°	1750Lm
	> 90		3000K	34°	
			4000K	48°	

■ Sandy Black □ Sandy White

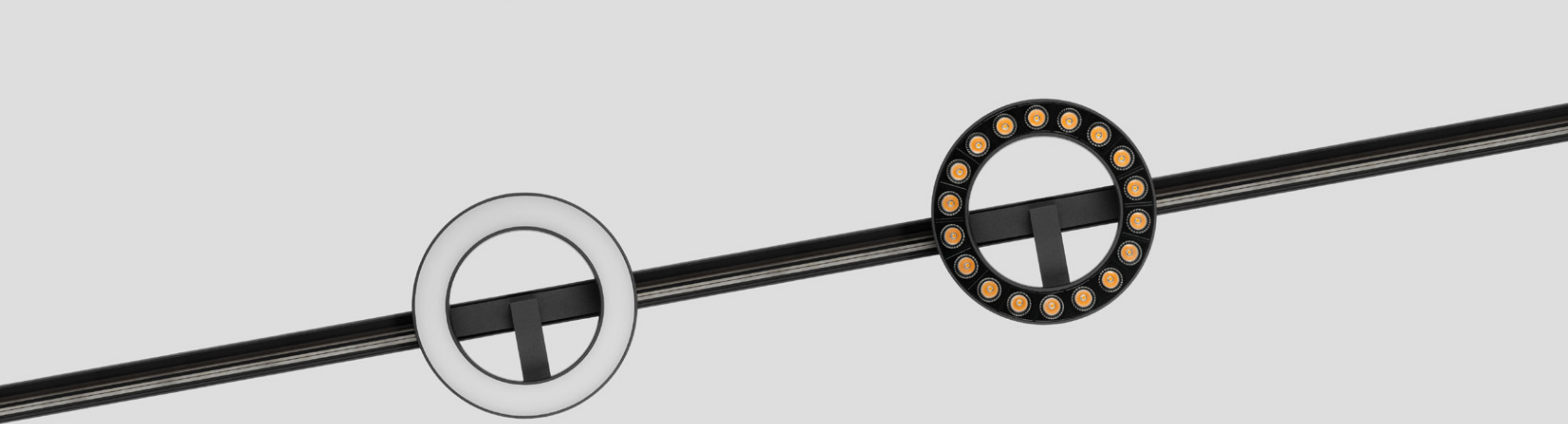
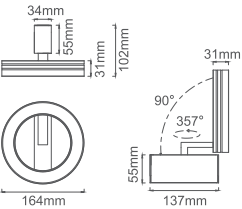


HALO



Power	CRI	SDCM	CCT	Beam	Light output
18W	> 80	<3	2700K	Diffuse	950Lm
	> 90		3000K		
			4000K		

■ Sandy Black □ Sandy White





PENDANT35

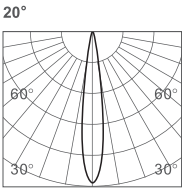


Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K	20°	440Lm
			3000K	30°	
			4000K	40°	
				60°	

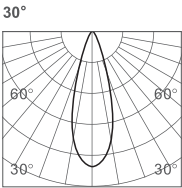
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

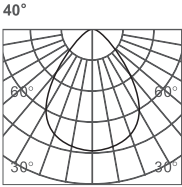
3000K 80Ra



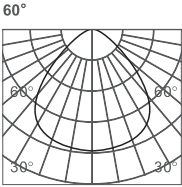
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



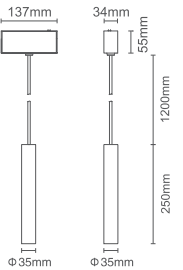
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



PENDANT50

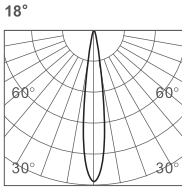


Power	CRI	SDCM	CCT	Beam	Light output
10W	> 80 > 90	<3	2700K	18°	780Lm
			3000K	24°	
			4000K	36°	

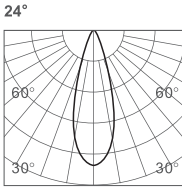
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

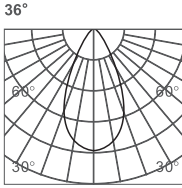
3000K 80Ra



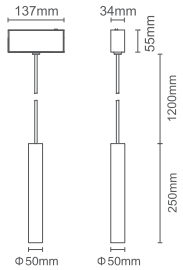
h(m)	E(lx)	Φ(m)
1	3011	Φ0.32
2	752	Φ0.64
3	334	Φ0.97
4	188	Φ1.29
5	120	Φ1.62



h(m)	E(lx)	Φ(m)
1	3857	Φ0.40
2	964	Φ0.81
3	428	Φ1.22
4	241	Φ1.62
5	154	Φ2.03



h(m)	E(lx)	Φ(m)
1	2154	Φ0.64
2	538	Φ1.28
3	239	Φ1.92
4	134	Φ2.56
5	86	Φ3.21






PENDANT GLOBE



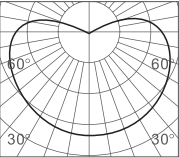
Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	290Lm

 Sandy Black  Sandy White

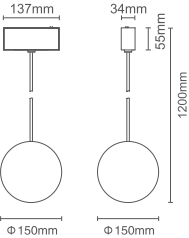
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	24	Φ2
2	6	Φ4
3	2	Φ6
4	1	Φ8
5	0.9	Φ10



GLOBE



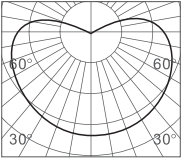
Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	290Lm

 Sandy Black  Sandy White

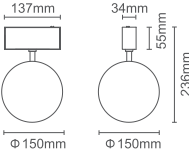
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	24	Φ2
2	6	Φ4
3	2	Φ6
4	1	Φ8
5	0.9	Φ10



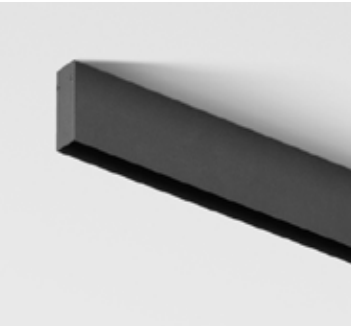
SLIM 27MM SERIES



- Surface
- Pendant
- Recessed



- Recessed

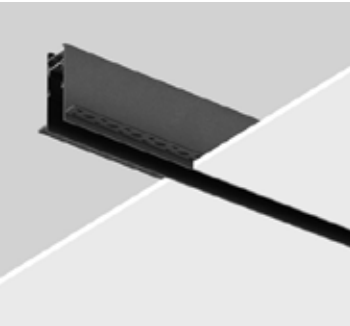
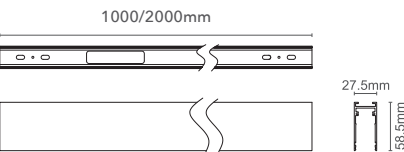
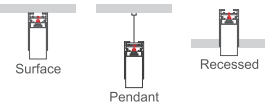


SURFACE/PENDANT/RECESSED TRACK



Model	Power	Installation	Length
1 Meter profile-s	200W max	Surface/Pendant/Recessed	1000mm
2 Meter profile-s	200W max	Surface/Pendant/Recessed	2000mm

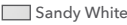
 Sandy Black  Sandy White

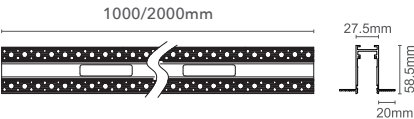


TRIMLESS RECESSED TRACK



Model	Power	Installation	Length
1 Meter profile-s	200W max	Trimless recessed	1000mm
2 Meter profile-s	200W max	Trimless recessed	2000mm

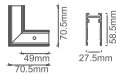
 Sandy Black  Sandy White



CORNER CONNECTIONS

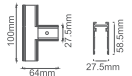
90° corner-s

 Sandy Black  Sandy White



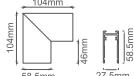
T corner-s

 Sandy Black  Sandy White



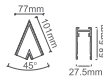
Inner corner-s

 Sandy Black  Sandy White



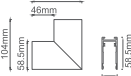
45° corner-s

 Sandy Black  Sandy White



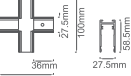
Outer corner-s

 Sandy Black  Sandy White



Cross corner-s

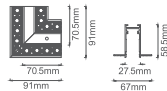
 Sandy Black  Sandy White



CORNER CONNECTIONS

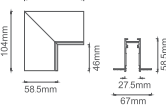
90° corner recessed-s

 Sandy Black  Sandy White



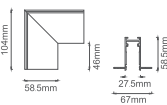
Inner corner recessed-s

 Sandy Black  Sandy White




Outer corner recessed-s

 Sandy Black  Sandy White



POWER FEED

Input terminal-s

 Sandy Black  Sandy White



ACCESSORIES


Recessed kit - Slim

 Sandy Black  Sandy White



Recessed mounting kit for non plaster ceilings for surface mounted track.

Pendant kit-A - Slim

 Sandy Black  Sandy White



Suspension 1.2 meters with electrical wire (1pc). Included with suspended track.

Pendant kit-B - Slim

 Sandy Black  Sandy White



Suspension 1.2 meters (1pc). Included with suspended track.

Track connector - Slim

 Sandy Black  Sandy White



Profile connector. Included with tracks, except trimless track.

Power plate 65mm - Slim

 Sandy Black  Sandy White



Electrical connection. Included with tracks, except trimless track.


Surface mounting kit - Slim

 Sandy Black  Sandy White



Surface mounting clips. Included with surface mounted tracks.

Track cover - Slim

 Sandy Black  Sandy White



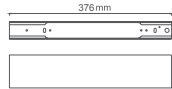
Track cover 1 meter. Use in between modules to cover the track.

Track driver box - Slim

 Sandy Black  Sandy White



Connects virtually invisible directly to track.

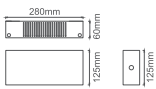


Driver box

 Sandy Black  Sandy White



Ceiling mounted driver box excl. driver.




End cap - Slim

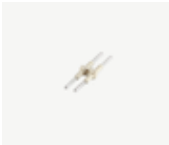
 Sandy Black  Sandy White



2 pc. included with all tracks.

Pin2

 Sandy Black  Sandy White



Pin connector for electrical connection (0-10V, DALI). 2 pc. included with 0-10V and DALI tracks per connection.

200W Driver



200W driver for DALI track. Not suitable for SLIM track driver box.

150W TRIAC Driver



75W or 150W driver for TRIAC track. Not suitable for SLIM track driver box.

250W non-dimmable driver



250W non-dimmable driver. Suitable for SLIM track driver box.

250W 1-10V driver



250W 1-10V dimmable driver. Suitable for SLIM track driver box.

Osram Zigbee 3.0 Dali converter



Integrate DALI luminaires into Zigbee-based control systems such as Philips Hue. Connected DALI devices are automatically detected.





DOT06-S

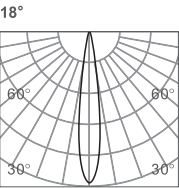


Power	CRI	SDCM	CCT	Beam	Light output
6W	> 80	<3	2700K	18°	650Lm
	> 90		3000K	34°	
			4000K	48°	

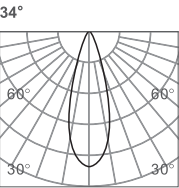
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

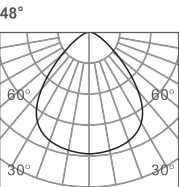
3000K 80Ra



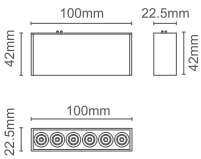
h(m)	E(lx)	Φ(m)
1	3669	Φ0.37
2	917	Φ0.74
3	407	Φ1.11
4	229	Φ1.48
5	146	Φ1.85



h(m)	E(lx)	Φ(m)
1	2577	Φ0.41
2	644.2	Φ0.83
3	286.3	Φ1.25
4	161	Φ1.67
5	103	Φ2.09



h(m)	E(lx)	Φ(m)
1	1654	Φ0.63
2	413	Φ1.26
3	183	Φ1.89
4	103	Φ2.53
5	66	Φ3.16



DOT24-S

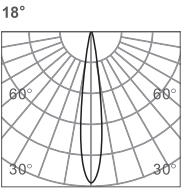


Power	CRI	SDCM	CCT	Beam	Light output
24W	> 80	<3	2700K	18°	2400Lm
	> 90		3000K	34°	
			4000K	48°	

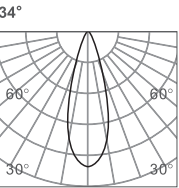
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

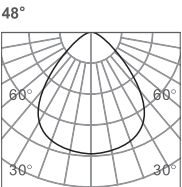
3000K 80Ra



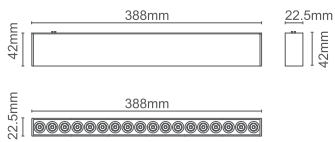
h(m)	E(lx)	Φ(m)
1	16424	Φ0.33
2	4106	Φ0.66
3	1825	Φ0.99
4	1027	Φ1.33
5	657	Φ1.66



h(m)	E(lx)	Φ(m)
1	8554	Φ0.45
2	2139	Φ0.90
3	950	Φ1.36
4	534	Φ1.81
5	342	Φ2.27



h(m)	E(lx)	Φ(m)
1	6074	Φ0.62
2	1518	Φ1.25
3	674	Φ1.87
4	379	Φ2.50
5	243	Φ3.12



DOT12-S

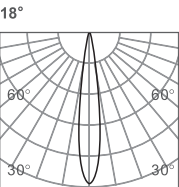


Power	CRI	SDCM	CCT	Beam	Light output
12W	> 80	<3	2700K	18°	1150Lm
	> 90		3000K	34°	
			4000K	48°	

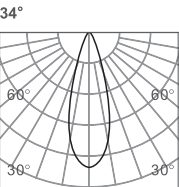
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

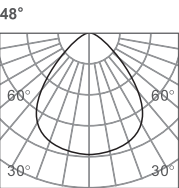
3000K 80Ra



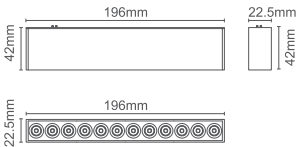
h(m)	E(lx)	Φ(m)
1	8122	Φ0.33
2	2031	Φ0.67
3	902	Φ1.01
4	507	Φ1.35
5	324	Φ1.69



h(m)	E(lx)	Φ(m)
1	4110	Φ0.45
2	1027	Φ0.90
3	456.7	Φ1.36
4	256.9	Φ1.81
5	164.4	Φ2.26



h(m)	E(lx)	Φ(m)
1	3006	Φ0.65
2	751	Φ1.31
3	334	Φ1.97
4	187	Φ2.63
5	120	Φ3.28






LINE20-S



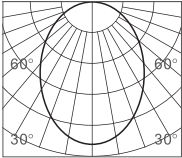
Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	460Lm

 Sandy Black  Sandy White

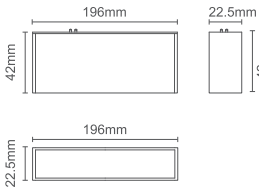
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	170	Φ2.50
2	42	Φ5.01
3	18	Φ7.52
4	10	Φ10.03
5	6	Φ12.54



LINE80-S



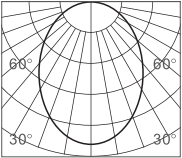
Power	CRI	SDCM	CCT	Beam	Light output
30W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	1800Lm

 Sandy Black  Sandy White

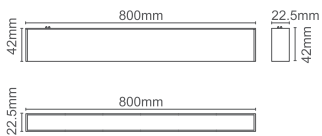
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	674.1	Φ2.22
2	168.5	Φ4.44
3	74.9	Φ6.66
4	42.1	Φ8.88
5	26.9	Φ11.11



LINE40-S



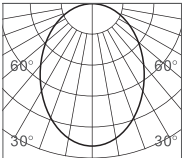
Power	CRI	SDCM	CCT	Beam	Light output
15W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	900Lm

 Sandy Black  Sandy White

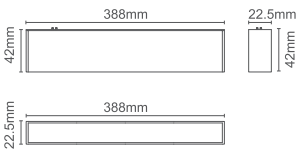
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	359.7	Φ2.11
2	89.9	Φ4.23
3	39.9	Φ6.35
4	22.4	Φ8.47
5	14.3	Φ10.5







FOLD06-S

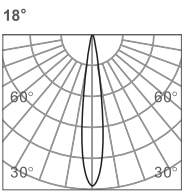


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80	<3	2700K	18°	650Lm
	> 90		3000K	34°	
			4000K	48°	

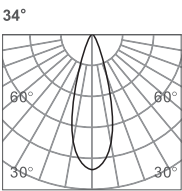
 Sandy Black  Sandy White

LIGHT DISTRIBUTION

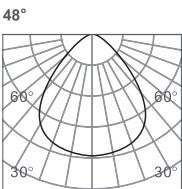
3000K 80Ra



h(m)	E(lx)	Φ(m)
1	3669	Φ0.37
2	917	Φ0.74
3	407	Φ1.11
4	229	Φ1.48
5	146	Φ1.85



h(m)	E(lx)	Φ(m)
1	2577	Φ0.41
2	644.2	Φ0.83
3	286.3	Φ1.25
4	161	Φ1.67
5	103	Φ2.09



h(m)	E(lx)	Φ(m)
1	1654	Φ0.63
2	413	Φ1.26
3	183	Φ1.89
4	103	Φ2.53
5	66	Φ3.16



FOLD10-S

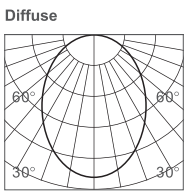


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80	<3	2700K	Diffuse	460Lm
	> 90		3000K		
			4000K		

 Sandy Black  Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



h(m)	E(lx)	Φ(m)
1	189	Φ2.35
2	47	Φ4.71
3	21	Φ7.07
4	11	Φ9.43
5	7	Φ11.78



FOLD12-S

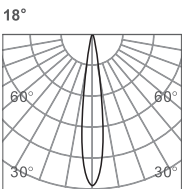


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80	<3	2700K	18°	1150Lm
	> 90		3000K	34°	
			4000K	48°	

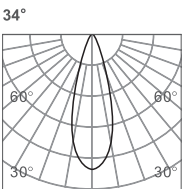
 Sandy Black  Sandy White

LIGHT DISTRIBUTION

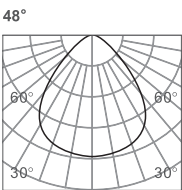
3000K 80Ra



h(m)	E(lx)	Φ(m)
1	8122	Φ0.33
2	2031	Φ0.67
3	902	Φ1.01
4	507	Φ1.35
5	324	Φ1.69



h(m)	E(lx)	Φ(m)
1	4110	Φ0.45
2	1027	Φ0.90
3	456.7	Φ1.36
4	256.9	Φ1.81
5	164.4	Φ2.26



h(m)	E(lx)	Φ(m)
1	3006	Φ0.65
2	751	Φ1.31
3	334	Φ1.97
4	187	Φ2.63
5	120	Φ3.28



FOLD20-S

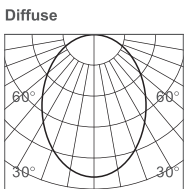


Power	CRI	SDCM	CCT	Beam	Light output
16W	> 80	<3	2700K	Diffuse	900Lm
	> 90		3000K		
			4000K		

 Sandy Black  Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



h(m)	E(lx)	Φ(m)
1	321	Φ2.38
2	80	Φ4.77
3	35	Φ7.16
4	20	Φ9.55
5	12	Φ11.94



SPOT35-S

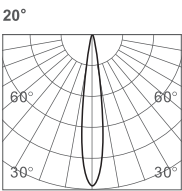


Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K	20°	440Lm
			3000K	30°	
			4000K	40°	
				60°	

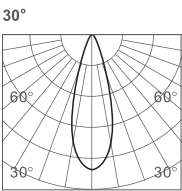
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

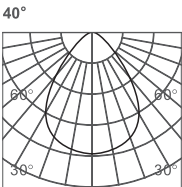
3000K 80Ra



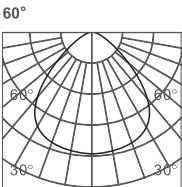
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



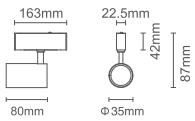
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



SPOT50-S

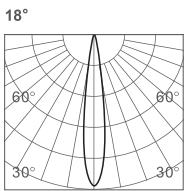


Power	CRI	SDCM	CCT	Beam	Light output
10W	> 80 > 90	<3	2700K	18°	780Lm
			3000K	24°	
			4000K	36°	

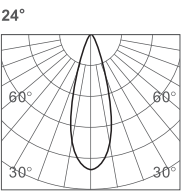
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

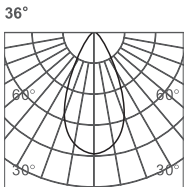
3000K 80Ra



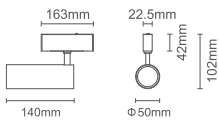
h(m)	E(lx)	Φ(m)
1	3011	Φ0.32
2	752	Φ0.64
3	334	Φ0.97
4	188	Φ1.29
5	120	Φ1.62



h(m)	E(lx)	Φ(m)
1	3857	Φ0.40
2	964	Φ0.81
3	428	Φ1.22
4	241	Φ1.62
5	154	Φ2.03



h(m)	E(lx)	Φ(m)
1	2154	Φ0.64
2	538	Φ1.28
3	239	Φ1.92
4	134	Φ2.56
5	86	Φ3.21



SPOT35D-S

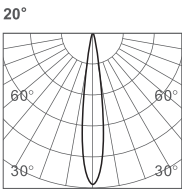


Power	CRI	SDCM	CCT	Beam	Light output
2x5W	> 80 > 90	<3	2700K	20°	880Lm
			3000K	30°	
			4000K	40°	
				60°	

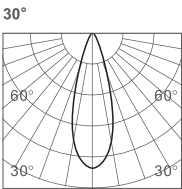
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

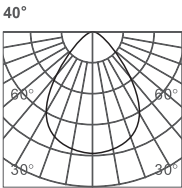
3000K 80Ra



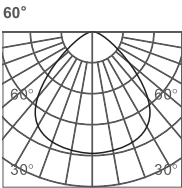
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



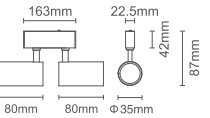
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



SMALL
IN SIZE
GREAT IN
EXPRESSION





PENDANT35-S

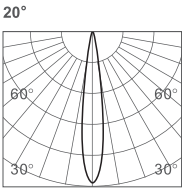


Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K	20°	440Lm
			3000K	30°	
			4000K	40°	
				60°	

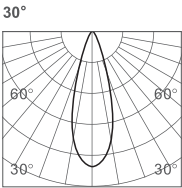
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

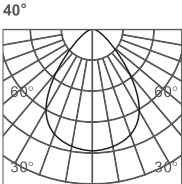
3000K 80Ra



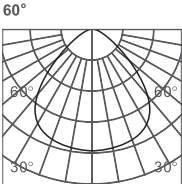
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



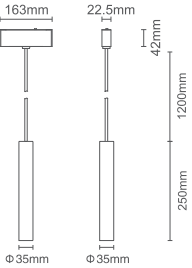
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



PENDANT50-S

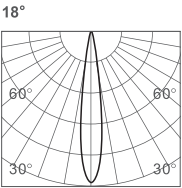


Power	CRI	SDCM	CCT	Beam	Light output
10W	> 80 > 90	<3	2700K	18°	780Lm
			3000K	24°	
			4000K	36°	

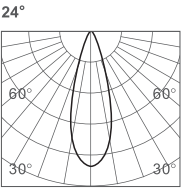
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

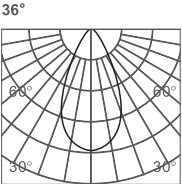
3000K 80Ra



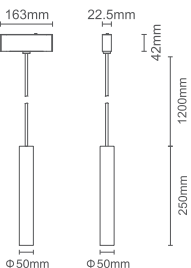
h(m)	E(lx)	Φ(m)
1	3011	Φ0.32
2	752	Φ0.64
3	334	Φ0.97
4	188	Φ1.29
5	120	Φ1.62



h(m)	E(lx)	Φ(m)
1	3857	Φ0.40
2	964	Φ0.81
3	428	Φ1.22
4	241	Φ1.62
5	154	Φ2.03



h(m)	E(lx)	Φ(m)
1	2154	Φ0.64
2	538	Φ1.28
3	239	Φ1.92
4	134	Φ2.56
5	86	Φ3.21





PENDANT GLOBE-S



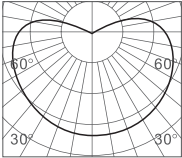
Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	290Lm

 Sandy Black  Sandy White

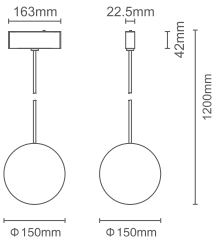
LIGHT DISTRIBUTION

3000K 80Ra

Diffuse



h(m)	E(lx)	Φ(m)
1	24	Φ2
2	6	Φ4
3	2	Φ6
4	1	Φ8
5	0.9	Φ10



GLOBE-S



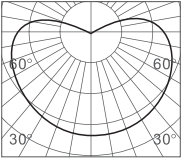
Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K 3000K 4000K	Diffuse	290Lm

 Sandy Black  Sandy White

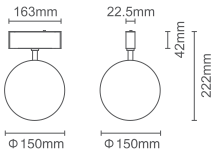
LIGHT DISTRIBUTION

3000K 80Ra

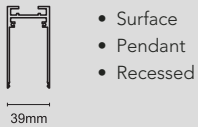
Diffuse



h(m)	E(lx)	Φ(m)
1	24	Φ2
2	6	Φ4
3	2	Φ6
4	1	Φ8
5	0.9	Φ10



CURVE 39MM SERIES



- Surface
- Pendant
- Recessed



Full



1/2



1/4



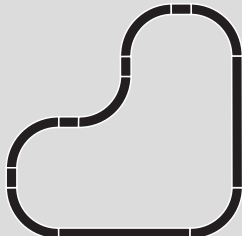
1/8



Creative design



Creative design



Creative design

WHEN
EVERYTHING
COMES
FULL CIRCLE



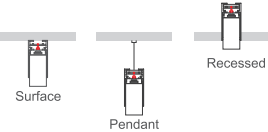
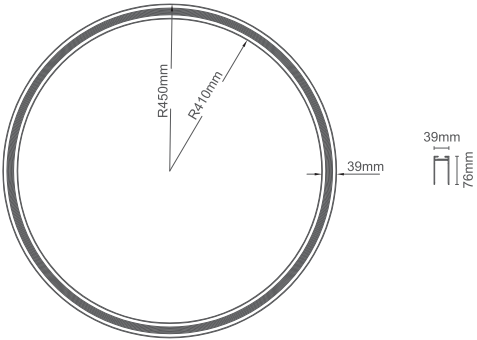


FULL CIRCLE



Power	Installation
200Wmax	Surface/Pendant/Recessed

Sandy Black Sandy White

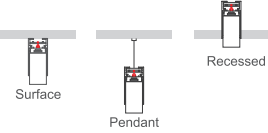
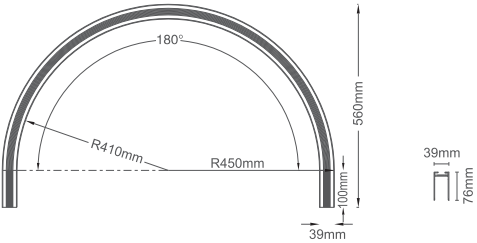


1/2 CIRCLE



Power	Installation
200Wmax	Surface/Pendant/Recessed

Sandy Black Sandy White

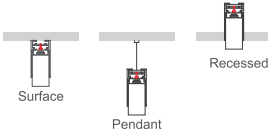
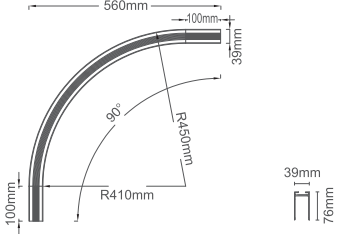


1/4 CIRCLE



Power	Installation
200Wmax	Surface/Pendant/Recessed

Sandy Black Sandy White

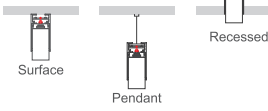
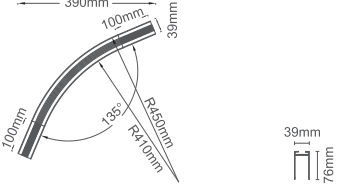


1/8 CIRCLE



Power	Installation
200Wmax	Surface/Pendant/Recessed

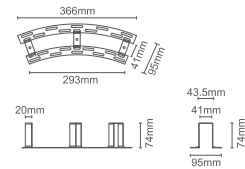
Sandy Black Sandy White



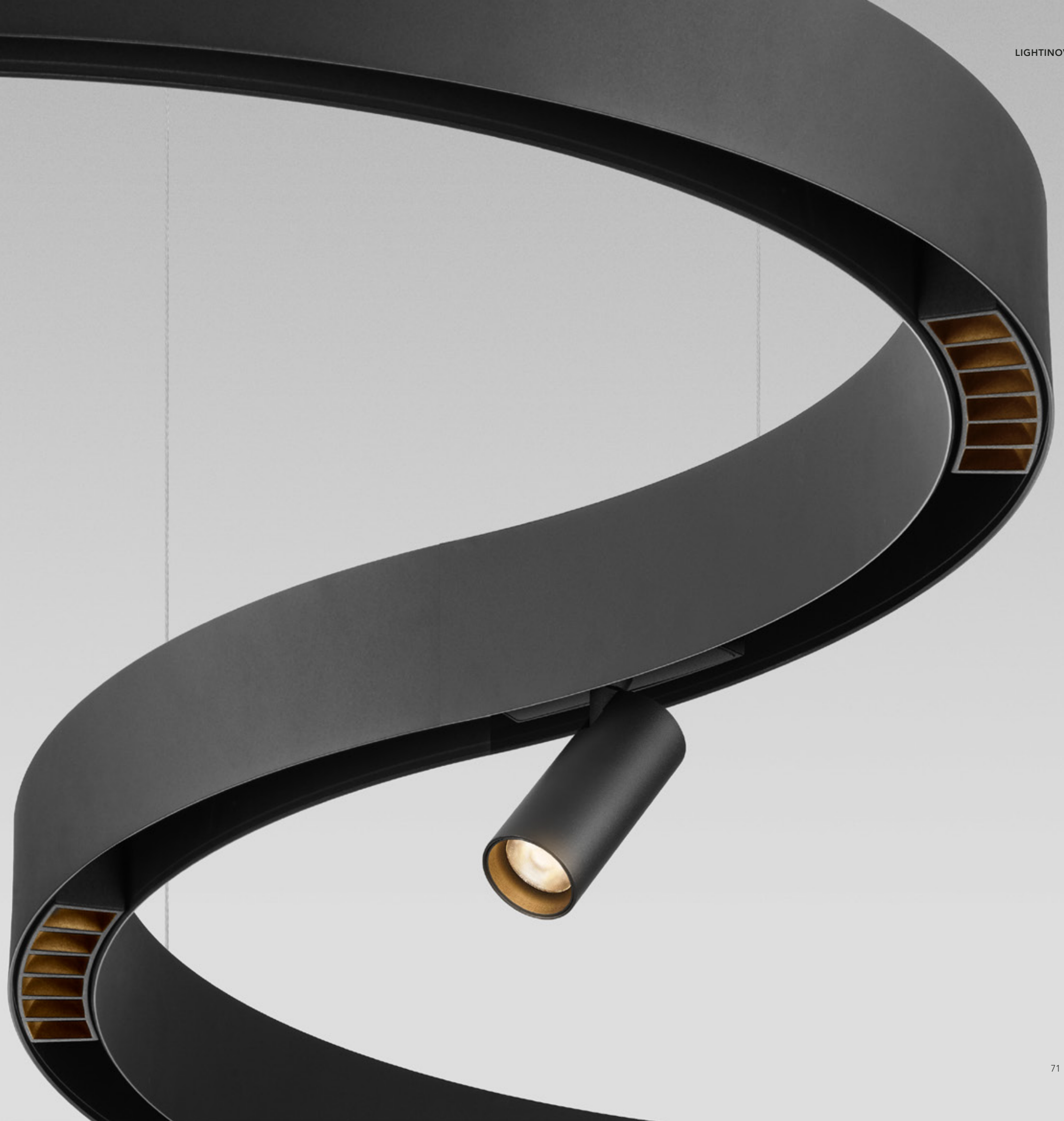
RECESSED KIT

Recessed kit for full circle track

Sandy Black Sandy White



SUPPORTING
EVEN THE MOST
CREATIVE DESIGNS





DOT03-C

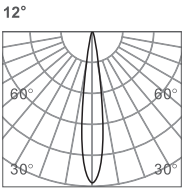


Power	CRI	SDCM	CCT	Beam	Light output
4W	> 80 > 90	<3	2700K	12°	380Lm
			3000K	34°	
			4000K	48°	

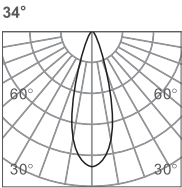
Sandy Black Sandy White

LIGHT DISTRIBUTION

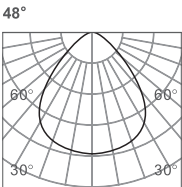
3000K 80Ra



h(m)	E(lx)	Φ(m)
1	5125	Φ0.17
2	1281	Φ0.35
3	569	Φ0.53
4	320	Φ0.71
5	205	Φ0.89



h(m)	E(lx)	Φ(m)
1	1560	Φ0.61
2	390	Φ1.23
3	173	Φ1.85
4	97	Φ2.47
5	62	Φ3.07



h(m)	E(lx)	Φ(m)
1	1579	Φ0.57
2	394	Φ1.15
3	175	Φ1.73
4	98	Φ2.31
5	63	Φ2.89



LINE16-C

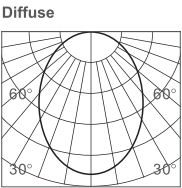


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K	Diffuse	500Lm
			3000K		
			4000K		

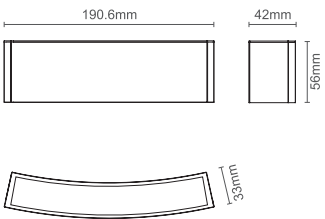
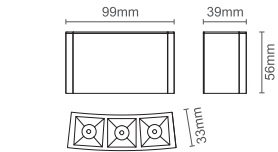
Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 80Ra



h(m)	E(lx)	Φ(m)
1	119	Φ2.56
2	29	Φ5.12
3	13	Φ7.68
4	7	Φ10.24
5	4	Φ12.81



DOT6-C

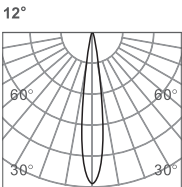


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K	12°	790Lm
			3000K	34°	
			4000K	48°	

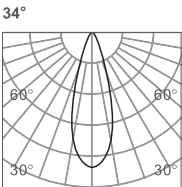
Sandy Black Sandy White

LIGHT DISTRIBUTION

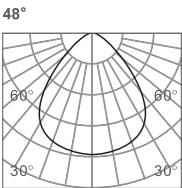
3000K 80Ra



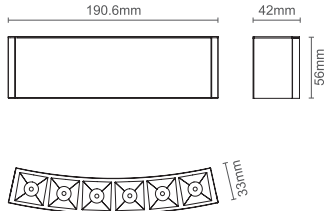
h(m)	E(lx)	Φ(m)
1	8069	Φ0.19
2	2017	Φ0.38
3	896	Φ0.57
4	504	Φ0.76
5	322	Φ0.96



h(m)	E(lx)	Φ(m)
1	2800	Φ0.53
2	700	Φ1.07
3	311	Φ1.60
4	175	Φ2.14
5	112	Φ2.67



h(m)	E(lx)	Φ(m)
1	2660	Φ0.57
2	664	Φ1.14
3	295	Φ1.72
4	166	Φ2.29
5	106	Φ2.86





SPOT35-C

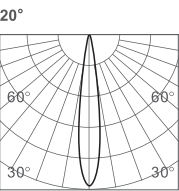


Power	CRI	SDCM	CCT	Beam	Light output
5W	> 80 > 90	<3	2700K	20°	440Lm
			3000K	30°	
			4000K	40°	
				60°	

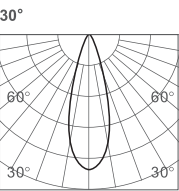
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

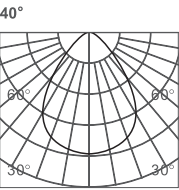
3000K 80Ra



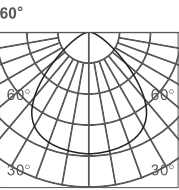
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



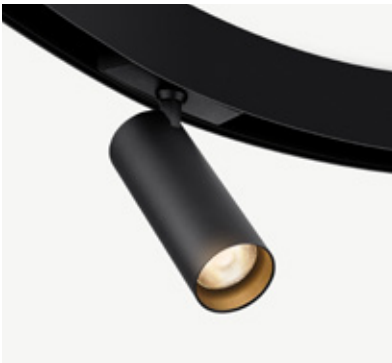
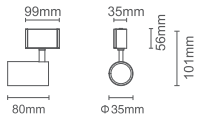
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



SPOT50-S

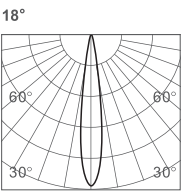


Power	CRI	SDCM	CCT	Beam	Light output
10W	> 80 > 90	<3	2700K	18°	780Lm
			3000K	24°	
			4000K	36°	

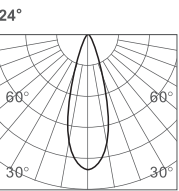
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

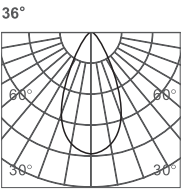
3000K 80Ra



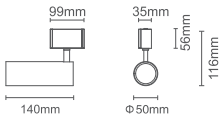
h(m)	E(lx)	Φ(m)
1	3011	Φ0.32
2	752	Φ0.64
3	334	Φ0.97
4	188	Φ1.29
5	120	Φ1.62



h(m)	E(lx)	Φ(m)
1	3857	Φ0.40
2	964	Φ0.81
3	428	Φ1.22
4	241	Φ1.62
5	154	Φ2.03



h(m)	E(lx)	Φ(m)
1	2154	Φ0.64
2	538	Φ1.28
3	239	Φ1.92
4	134	Φ2.56
5	86	Φ3.21



SPOT35D-C

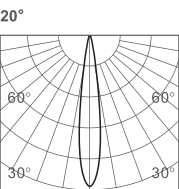


Power	CRI	SDCM	CCT	Beam	Light output
2x5W	> 80 > 90	<3	2700K	20°	880Lm
			3000K	30°	
			4000K	40°	
				60°	

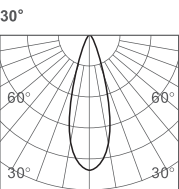
■ Sandy Black ■ Sandy White ■ Brushed Gold

LIGHT DISTRIBUTION

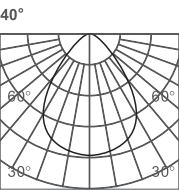
3000K 80Ra



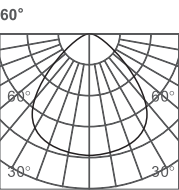
h(m)	E(lx)	Φ(m)
2	563	Φ0.69
3	250	Φ1.03
3.5	183	Φ1.20
4	140	Φ1.38
5	90	Φ1.55



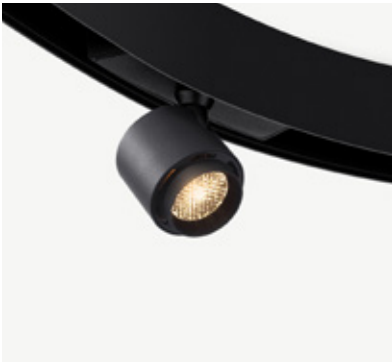
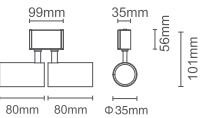
h(m)	E(lx)	Φ(m)
1	2519	Φ0.32
2	629	Φ0.65
3	279	Φ0.98
4	157	Φ1.31
5	100	Φ1.64



h(m)	E(lx)	Φ(m)
2	278	Φ0.96
3	124	Φ1.44
3.5	91	Φ1.68
4	69	Φ1.92
5	44	Φ2.40



h(m)	E(lx)	Φ(m)
1	799	Φ0.75
2	199	Φ1.51
3	88	Φ2.27
4	49	Φ3.02
5	31	Φ3.78



SPOT65-C

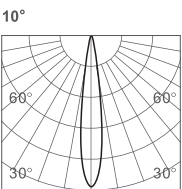


Power	CRI	SDCM	CCT	Beam	Light output
8W	> 80 > 90	<3	2700K	10°	405Lm
			3000K	20°	
			4000K	30°	

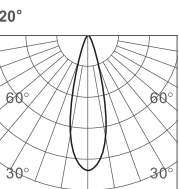
■ Sandy Black ■ Sandy White

LIGHT DISTRIBUTION

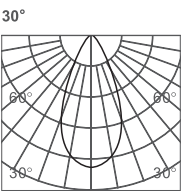
3000K 80Ra



h(m)	E(lx)	Φ(m)
2	4203	Φ0.20
3	1051	Φ0.40
3.5	467	Φ0.61
4	262	Φ0.81
5	168	Φ1.02



h(m)	E(lx)	Φ(m)
1	2675	Φ0.26
2	668	Φ0.53
3	297	Φ0.80
4	167	Φ1.06
5	107	Φ1.33



h(m)	E(lx)	Φ(m)
2	699	Φ0.53
3	174	Φ1.06
3.5	77	Φ1.60
4	43	Φ2.13
5	27	Φ2.66

