

Luci SHIN silux® wide

# LSXWY **SHIN** series **NEW**

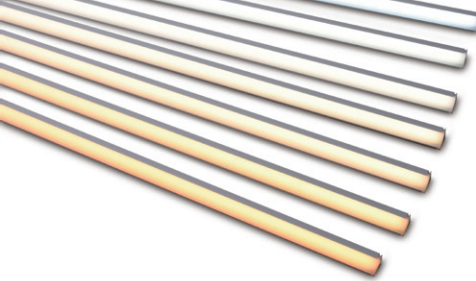


ODDS  
Location: Hong Kong  
Architect office: LUBUDS GROUP  
Lighting design: Lighting Planners Associates (HK) Ltd.



Senri Chuo CIELIA TOWER  
Location: Japan  
Owner: Kanden Realty & Development Co.,Ltd. / The Kansai Electric Power Company, Incorporated

Architect office: KAN DESIGNING OFFICE LTD.  
Lighting design: WORKTECH CORPORATION  
Photo: Through Kanden Realty & Development Co.,Ltd.



# Luci SHIN silux® wide

Available 5 different wattage variations  
 Customisable every 50mm increment up to 1.4M  
 Homogeneous rigid light with a square shape  
 Ideal for shelf/ceiling light and recessed direct view light on ceiling/wall

Indoor Rigid light

## Specifications

### Dimensions

Cross section : W18xH12 mm  
 Length : 26 types of fixed length

1410	1360	1310	1260	1210	1160
1110	960	910	860	810	760
710	660	610	560	510	460
410	360	310	260	210	160
110	60	(mm)			

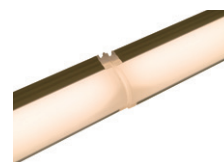
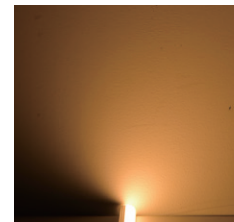
### Electrical & Output @2700K

LSXWK			SHIN series LSXWY			Efficacy Improvement
W/m	lm/m	lm/W	W/m	lm/m	lm/W	
4.3 W/m	249 lm/m	58 lm/W	2.1 W/m	205 lm/m	98 lm/W	169%
8.1 W/m	526 lm/m	65 lm/W	4.2 W/m	411 lm/m	98 lm/W	151%
13.3 W/m	725 lm/m	55 lm/W	6.4 W/m	620 lm/m	97 lm/W	178%
			10.8 W/m	1040 lm/m	96 lm/W	
			15.9 W/m	1482 lm/m	93 lm/W	

### Color temperature



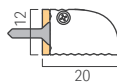
Ra > 90



SHIN silux wide has a quarter-circle cross-section ideal for cove and shelf lighting. The light distribution is tilted so that can be illuminated widely and efficiently.

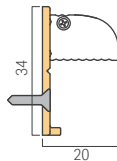
### Accessories

#### Multiclip



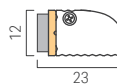
Available for both upward and downward  
 For side mounting/cove lighting  
 (Included item)

#### Multiclip



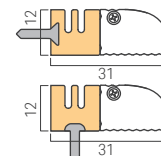
For side mounting/cove lighting  
 (Included item)  
 Quick installation as the clip is attached to the light fixture first, rotated 90° and screwed in from the side of the light fixture.

#### Multiclip+Magnet



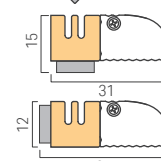
For side mounting with magnets  
 To mount the light fixture on a metal or steel. Easy attach and detach for maintenance.

#### Liftclip



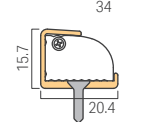
For surface/side mounting  
 The connectors fit inside the clip.

#### Liftclip+Magnet



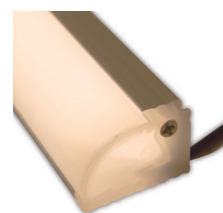
For surface/side mounting with magnets  
 To mount the light fixture on a metal or steel. Easy attach and detach for maintenance.

#### Outerclip



For surface/downward mounting/cove lighting  
 Easy attach and detach for maintenance.

### Features



To create a continuous line, cables can be placed behind or to the side.



Esthe Pro Labo GINZA  
 Location: Japan  
 Architect office: LOTUS-DESIGN TAKUYA SAOTOME  
 Contractor and C SHINICHI INOUE

Lighting Design: ODELIC CO., LTD. YURIE KATAOKA  
 Construction: DIGWORKS22 Co., Ltd.  
 Photo: Esthe Pro Labo Co., Ltd.

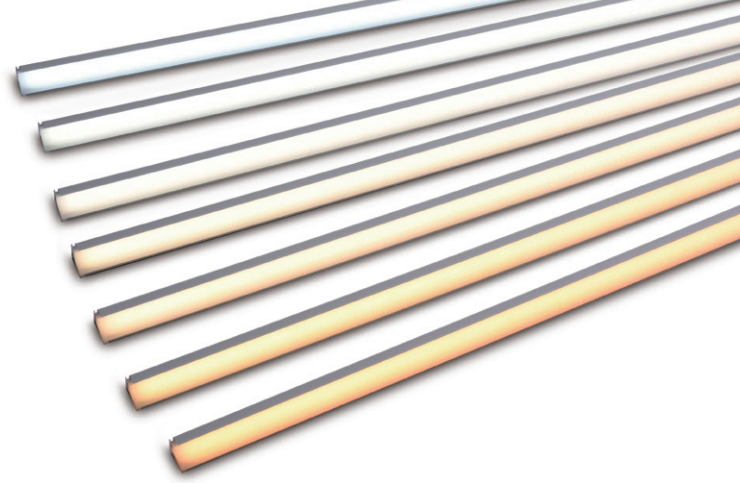


Daiwa Roynet Hotel Chiba Ekimae  
 Location: Japan  
 Architect office: Lighting design: DAIWA HOUSE INDUSTRY CO., LTD  
 Construction: KYUDENKO CORPORATION

LSXWY

SHIN silux® wide

# LSXWY **SHIN** series **NEW**



Color management  
MacAdam 3 step



- Updated with low wattage high lumen LED series
- Available 5 different wattage variations
- Customisable every 50mm increment up to 1.4M
- Homogeneous rigid light with a square shape
- Ideal for shelf/cove light and recessed direct view light on ceiling/wall

Model No.

<b>LSXWY</b>			<b>DF</b>	<b>I</b>				
Product Name	Length				Light source color	Cover Type	Environment	Wattage
LSXWY	0060 0410 0760 1110 0110 0460 0810 1160 0160 0510 0860 1210 0210 0560 0910 1260 0260 0610 0960 1310 0310 0660 1010 1360 0360 0710 1060 1410	D : 6500K L30 : 3000K N : 5000K L27 : 2700K W : 4000K L25 : 2500K WW : 3500K L22 : 2200K L20 : 2000K				DF : Diffuser	I : Indoor	2 : 2.1 W/m 4 : 4.2 W/m 6 : 6.4 W/m 10 : 10.8 W/m 15 : 15.9 W/m

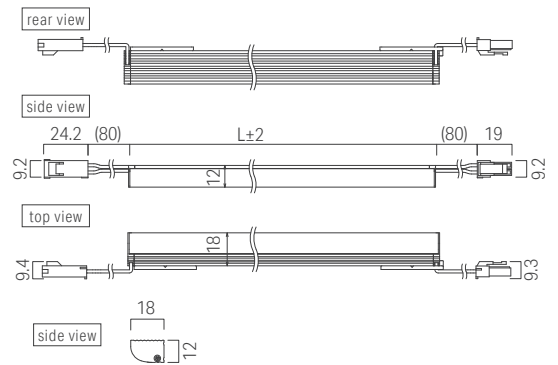
**Specification**

Model No.	LSXWY-(Length)-(Light source color)-DF-I-(Wattage)					
Wattage(Code)	2	4	6	10	15	
Wattage per meter	2.1 W	4.2 W	6.4 W	10.8 W	15.9 W	
Luminaire efficacy @2700K	96.4 lm/w	96.7 lm/w	97.1 lm/w	96.0 lm/w	93.3 lm/w	
Luman output		Luminaire flux				
Light source color(Code)	CRI	Luminaire flux				
D	6500K Ra96	231 lm/m	464 lm/m	701 lm/m	1175 lm/m	1675 lm/m
N	5000K Ra93	229 lm/m	460 lm/m	695 lm/m	1165 lm/m	1660 lm/m
W	4000K Ra97	225 lm/m	452 lm/m	683 lm/m	1144 lm/m	1630 lm/m
WW	3500K Ra97	223 lm/m	448 lm/m	676 lm/m	1134 lm/m	1615 lm/m
L30	3000K Ra95	217 lm/m	435 lm/m	658 lm/m	1103 lm/m	1571 lm/m
L27	2700K Ra94	205 lm/m	411 lm/m	620 lm/m	1040 lm/m	1482 lm/m
L25	2500K Ra94	152 lm/m	304 lm/m	459 lm/m	770 lm/m	1097 lm/m
L22	2200K Ra93	141 lm/m	283 lm/m	428 lm/m	718 lm/m	1023 lm/m
L20	2000K Ra91	129 lm/m	259 lm/m	391 lm/m	655 lm/m	934 lm/m

**General Specification**

Input voltage	DC24V
Environment	Indoors (no condensation)
Max. length per circuit	6m (2.1W/m, 4.2W/m, 6.4W/m, 10.8W/m) 5m (15.9W/m)
Material (body)	Polycarbonate, Aluminum
Attachments	1 Multiclip 3 pcs for 702mm or shorter 5 pcs for 823mm or longer
Accessories	1 Multiclip 2 Liftclip 3 Outerclip 4 5 Magnet set 6 Power supply cable 7 Joint cable
Certification	CE
Dimmable	Yes (0-10V/1-10V, DMX, DALI, PWM, Casambi)

**External dimensions**

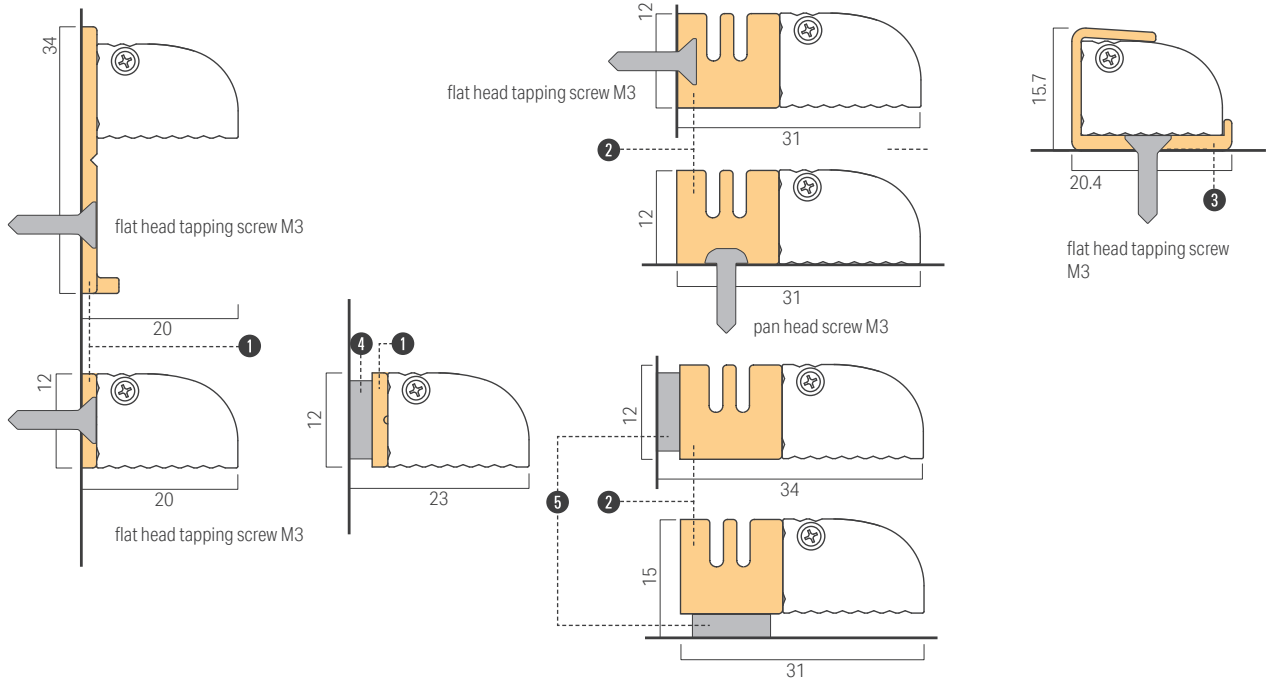


**Max. connectable length per PSU**

Length of light fixture (70% loading factor) *: split into multiple circuits					PSU
2.1 W/m	4.2 W/m	6.4 W/m	10.8 W/m	15.9 W/m	
~16.5 m*	~8.2 m*	~5.5 m*	~3.2 m	~2.2 m	50W
~33.0 m*	~16.5 m*	~11.0 m*	~6.5 m*	~4.4 m	100W
~49.4 m*	~24.7 m*	~16.4 m*	~9.7 m*	~6.6 m*	150W

Length(Code)	Fitting length	Weight	Wattage				
0060	60 mm	17 g	0.1 W	0.3 W	0.4 W	0.6 W	0.9 W
0110	110 mm	25 g	0.2 W	0.5 W	0.7 W	1.2 W	1.7 W
0160	160 mm	32 g	0.3 W	0.7 W	1.0 W	1.7 W	2.5 W
0210	210 mm	40 g	0.4 W	0.9 W	1.3 W	2.3 W	3.3 W
0260	260 mm	47 g	0.5 W	1.1 W	1.6 W	2.8 W	4.1 W
0310	310 mm	55 g	0.7 W	1.3 W	2.0 W	3.3 W	4.9 W
0360	360 mm	72 g	0.8 W	1.5 W	2.3 W	3.9 W	5.7 W
0410	410 mm	80 g	0.9 W	1.7 W	2.6 W	4.4 W	6.4 W
0460	460 mm	87 g	1.0 W	1.9 W	2.9 W	4.9 W	7.2 W
0510	510 mm	95 g	1.1 W	2.1 W	3.2 W	5.5 W	8.0 W
0560	560 mm	102 g	1.2 W	2.4 W	3.5 W	6.0 W	8.8 W
0610	610 mm	110 g	1.3 W	2.6 W	3.9 W	6.5 W	9.6 W
0660	660 mm	117 g	1.4 W	2.8 W	4.2 W	7.1 W	10.4 W
0710	710 mm	125 g	1.5 W	3.0 W	4.5 W	7.6 W	11.2 W
0760	760 mm	132 g	1.6 W	3.2 W	4.8 W	8.2 W	12.0 W
0810	810 mm	140 g	1.7 W	3.4 W	5.1 W	8.7 W	12.7 W
0860	860 mm	147 g	1.8 W	3.6 W	5.4 W	9.2 W	13.5 W
0910	910 mm	155 g	1.9 W	3.8 W	5.8 W	9.8 W	14.3 W
0960	960 mm	167 g	2.0 W	4.0 W	6.1 W	10.3 W	15.1 W
1010	1010 mm	175 g	2.1 W	4.2 W	6.4 W	10.8 W	15.9 W
1060	1060 mm	182 g	2.2 W	4.5 W	6.7 W	11.4 W	16.7 W
1110	1110 mm	190 g	2.3 W	4.7 W	7.0 W	11.9 W	17.5 W
1160	1160 mm	197 g	2.4 W	4.9 W	7.3 W	12.4 W	18.2 W
1210	1210 mm	205 g	2.5 W	5.1 W	7.7 W	13.0 W	19.0 W
1260	1260 mm	212 g	2.6 W	5.3 W	8.0 W	13.5 W	19.8 W
1310	1310 mm	220 g	2.8 W	5.5 W	8.3 W	14.1 W	20.6 W
1360	1360 mm	227 g	2.9 W	5.7 W	8.6 W	14.6 W	21.4 W
1410	1410 mm	235 g	3.0 W	5.9 W	8.9 W	15.1 W	22.2 W

Cross sectional view with accessories

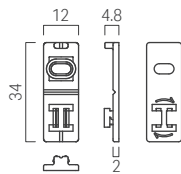


Accessories

1 Multiclip K for silux Attachments



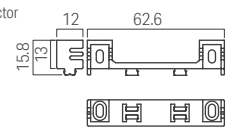
Model No : LSX-PTM-C  
Attached with light fixture  
3 pcs for 760mm or shorter  
5 pcs for 810mm or longer  
  
For extra order  
3 pcs / bag  
  
Recommended no.  
1pcs: Length 0060, 0110  
2pcs: Length 0160 - 0560  
3pcs: Length 0610 - 0810  
4pcs: Length 0860 - 1260  
5pcs: Length 1310 - 1410



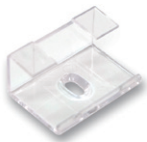
2 Liftclip for silux



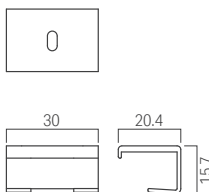
Model No : LSX-PTL  
2 pcs / bag  
  
Liftclip is for hiding the connector behind the light fixture. There are two directions of fixing the liftclip.  
  
Recommended no.  
1pcs: Length 0060, 0110  
2pcs: Length 0160 - 0560  
3pcs: Length 0610 - 0810  
4pcs: Length 0860 - 1260  
5pcs: Length 1310 - 1410



3 Outerclip for silux wide



Model No : LSXW-PT-A  
5 pcs / bag  
  
Recommended number  
1pcs: Length 0060, 0110  
2pcs: Length 0160 - 0560  
3pcs: Length 0610 - 0810  
4pcs: Length 0860 - 1260  
5pcs: Length 1310 - 1410

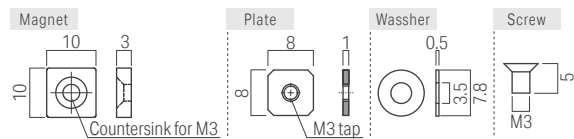


Outerclip is for the downwards installation.

4 Magnet Set A



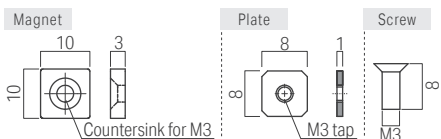
Model No : Model No : MG-A  
5 pcs / bag  
  
Used for installing light fixture with 1 Multiclip clip on metal plate. Metal plate is required by installer.



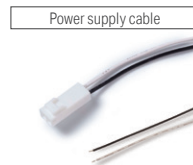
5 Magnet Set L



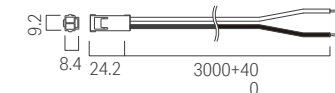
Model No : MG-L  
10 pcs / bag  
  
Used for installing light fixture with 2 Lift clip on metal plate. Metal plate is required by installer.



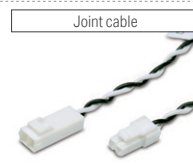
6 Power supply cable 3M



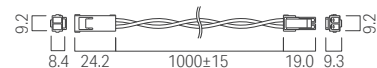
Model No : CAD-3000-MCNN-I  
1 pc per circuit for connecting the light fixture to power supply or dimmer driver.



7 Joint cable 1M



Model No : CAD-1000-MCFC-I  
Joint cable between two light fixtures



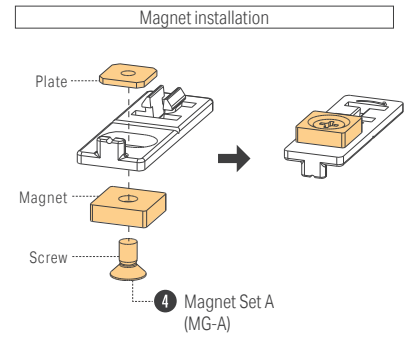
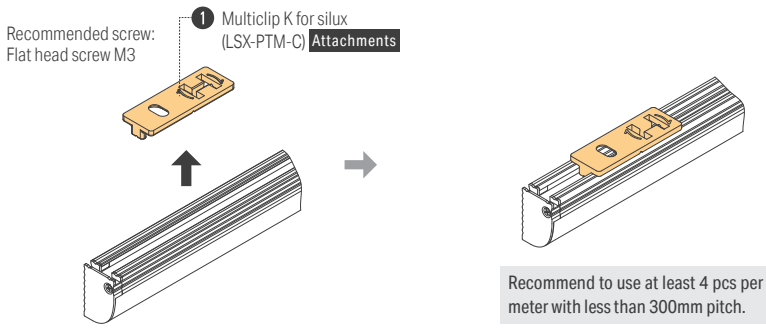
Recommended No. of clips & magnets

Length	0060-0110	0160-0560	0610-0760	0810-1260	1310-1410	
<b>Attachments</b>						
Multi clip	3 pcs	3 pcs	3 pcs	5 pcs	5 pcs	Unit of order
1 Multi clip	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	3 pcs/bag
4 Magnet set A	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	5 pcs/bag
2 Lift clip	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	2 pcs/bag
5 Magnet set L	2 pcs	4 pcs	6 pcs	8 pcs	10 pcs	10 pcs/bag
3 Outer clip	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	5 pcs/bag

# Luci SHIN silux® wide

## Installing the product

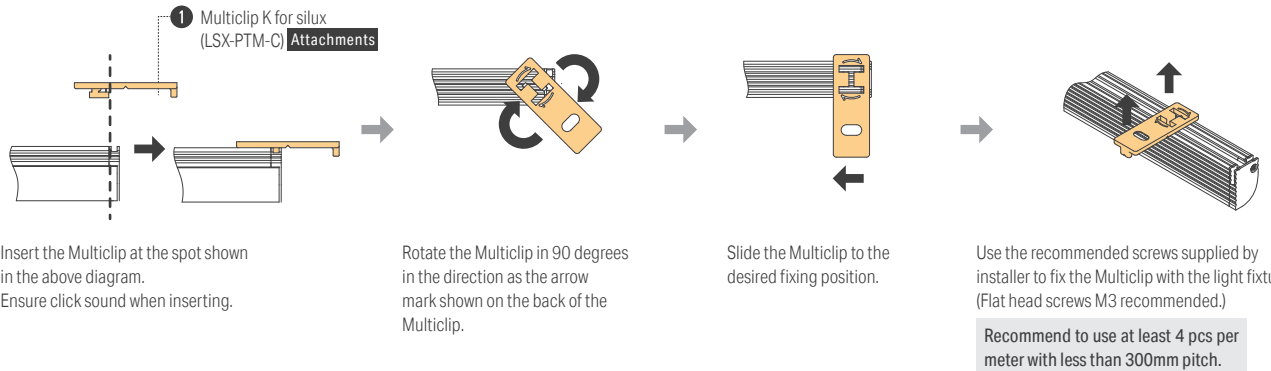
### Multiclip K installation: bottom fixing



### Recommended No. of clips & magnets

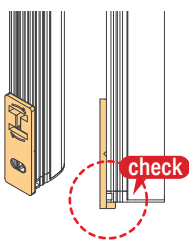
Length	0060-0110	0160-0560	0610-0760	0810-1260	1310-1410	
Attachment Multi clip	3 pcs	3 pcs	3 pcs	5 pcs	5 pcs	Unit of order
1 Multi clip	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	3 pcs/bag
4 Magnet set A	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	5 pcs/bag

### Multiclip K installation: side fixing

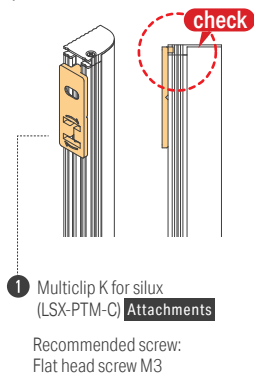


### For vertical installation

#### Bottom



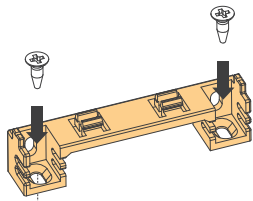
#### Top



For vertical installation, make sure the top and bottom of light fixture hook on the edge of the Multiclip K in accordance with the diagram.  
Caution: If the weight of the light fixture is not supported by the edge of the Multiclip, it may slide down and fall.

Installing the product

Liftclip installation: Standard installation direction

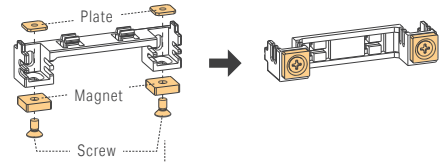


2 Liftclip for silux (LSX-PTL)  
Recommended screw: Flat head screw M3

Recommend to use at least 4 pcs per meter with less than 300mm pitch.

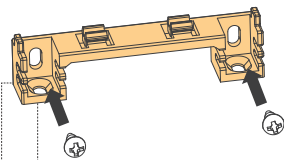
Note: different screw type are required for different installation side.

Magnet installation



5 Magnet Set L (MG-L)

Liftclip installation: Horizontal installation direction

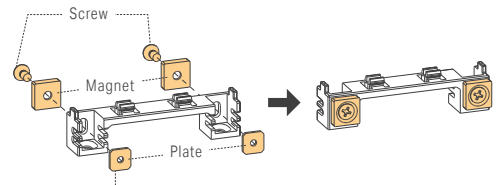


2 Liftclip for silux (LSX-PTL)  
Recommended screw: Pan head screw M3

Recommend to use at least 4 pcs per meter with less than 300mm pitch.

Note: different screw type are required for different installation side.

Magnet installation

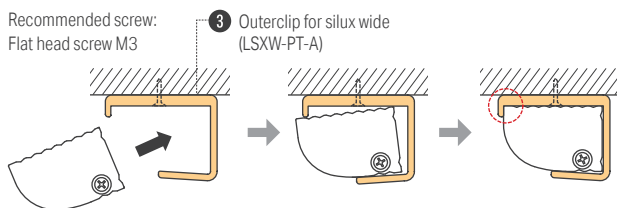


5 Magnet Set L (MG-L)

Recommended No. of clips & magnets

Length	0060-0110	0160-0560	0610-0760	0810-1260	1310-1410	
2 Lift clip	1 pcs	1 pcs	2 pcs	2 pcs	2 pcs	2 pcs/bag
5 Magnet set L	2 pcs	4 pcs	6 pcs	8 pcs	10 pcs	10 pcs/bag

Outerclip installation



Recommended screw: Flat head screw M3  
3 Outerclip for silux wide (LSXW-PT-A)

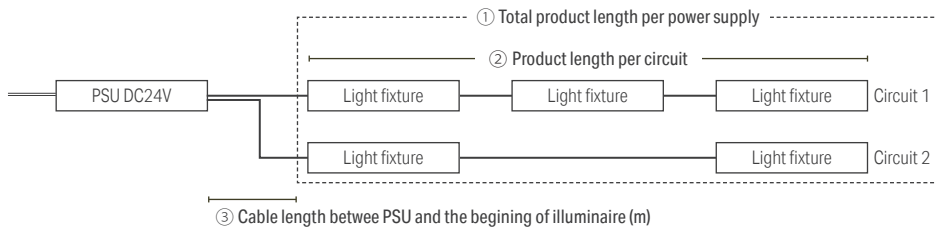
Recommend to use at least 4 pcs per meter with less than 300mm pitch.

Recommended No. of clips

Length	0060-0110	0160-0560	0610-0760	0810-1260	1310-1410	
3 Outer clip	1 pcs	2 pcs	3 pcs	4 pcs	5 pcs	5 pcs/bag

# Luci SHIN silux® wide

## System configuration diagram



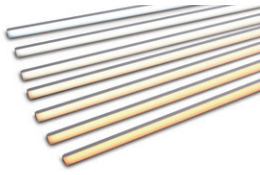
- ① Total product length per PSU depends on capacity of the PSU. Recommended loading factor is 70% (without dimming) or 60% (with dimming).
- ② Product length per circuit shall not exceed maximum product length per circuit. If the product length per circuit exceeds the maximum, split into multiple circuits.
- ③ To minimize voltage drop, select appropriate wire gauge / diameter and consider the cable length between PSU and the beginning of luminaire referring to the following table. If longer cable distances are required, use thicker wires or reduce the loading of the light fixtures in the circuit.

### ① Max. connectable length per PSU

Length of light fixture (70% loading factor) *: split into multiple circuits					PSU
2.1 W/m	4.2 W/m	6.4 W/m	10.8 W/m	15.9 W/m	
~16.5m*	~8.2m*	~5.5m*	~3.2m*	~2.2m	50W
~33.0m*	~16.5m*	~11.0m*	~6.5m*	~4.4m*	100W
~49.4m*	~24.7m*	~16.4m*	~9.7m*	~6.6m*	150W

Model No.	Wattage	Cross section	0.3 sq	0.5 sq	0.75 sq
		Wire gauze	AWG 22	AWG 20	AWG 18
		② Max length per circuit	③ Max cable length between PSU and the top of luminaire at	② Max length per circuit	
LSXWY-**-DF-I-2	2.1 W/m	6 m	13 m	20 m	32 m
LSXWY-**-DF-I-4	4.2 W/m	6 m	6.5 m	10.5 m	16.5 m
LSXWY-**-DF-I-6	6.4 W/m	6 m	4 m	7 m	11 m
LSXWY-**-DF-I-10	10.8 W/m	6 m	3 m	4 m	7 m
LSXWY-**-DF-I-15	15.9 W/m	5 m	2 m	3.3 m	5.2 m

Illuminance data



**LSXWY-2**  
Luci SHIN silux® wide

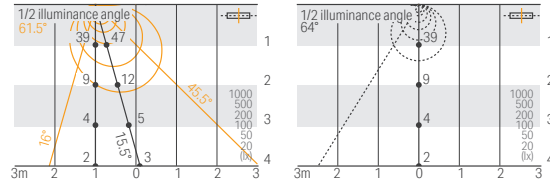
Color temperature

6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K

Direct horizontal surface light intensity distribution chart

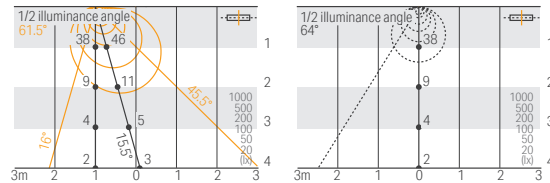
LSXWY-1010-D-DF-I-2

Light source color 6500K  
Brightness 39 cd  
Luminous flux 231 lm  
Color rendering index Ra 96



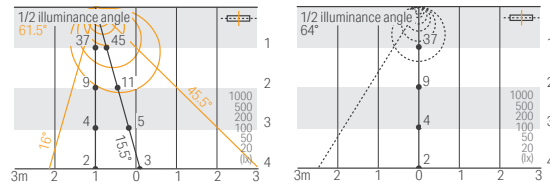
LSXWY-1010-N-DF-I-2

Light source color 5000K  
Brightness 38 cd  
Luminous flux 229 lm  
Color rendering index Ra 93



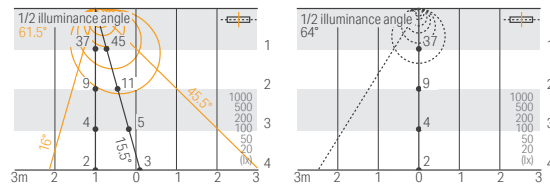
LSXWY-1010-W-DF-I-2

Light source color 4000K  
Brightness 37 cd  
Luminous flux 225 lm  
Color rendering index Ra 97



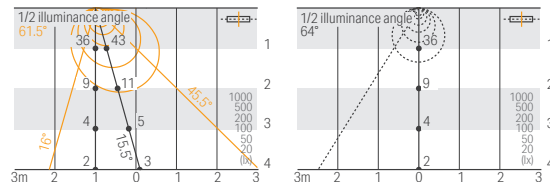
LSXWY-1010-WW-DF-I-2

Light source color 3500K  
Brightness 37 cd  
Luminous flux 223 lm  
Color rendering index Ra 97



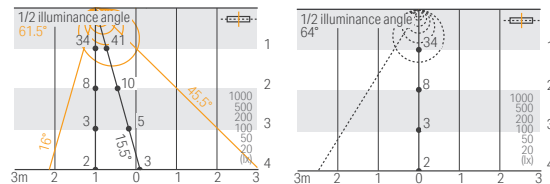
LSXWY-1010-L30-DF-I-2

Light source color 3000K  
Brightness 36 cd  
Luminous flux 217 lm  
Color rendering index Ra 95



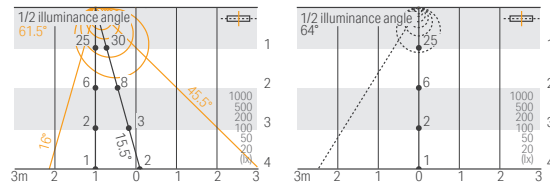
LSXWY-1010-L27-DF-I-2

Light source color 2700K  
Brightness 34 cd  
Luminous flux 205 lm  
Color rendering index Ra 94



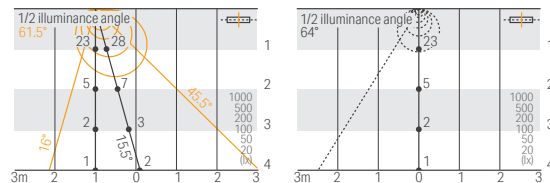
LSXWY-1010-L25-DF-I-2

Light source color 2500K  
Brightness 25 cd  
Luminous flux 152 lm  
Color rendering index Ra 94



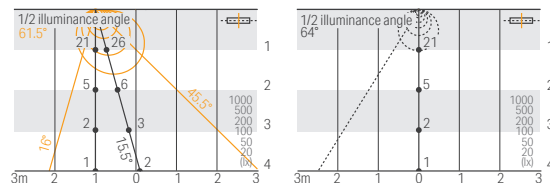
LSXWY-1010-L22-DF-I-2

Light source color 2200K  
Brightness 23 cd  
Luminous flux 141 lm  
Color rendering index Ra 93

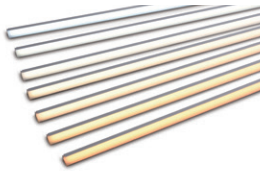


LSXWY-1010-L20-DF-I-2

Light source color 2000K  
Brightness 21 cd  
Luminous flux 129 lm  
Color rendering index Ra 91







### LSXWY-4 Luci SHIN silux® wide

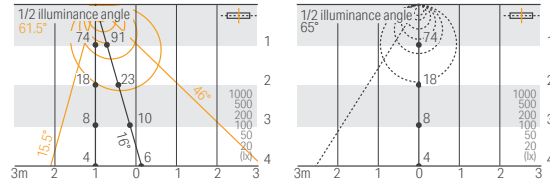
Color temperature

6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K

#### Direct horizontal surface light intensity distribution chart

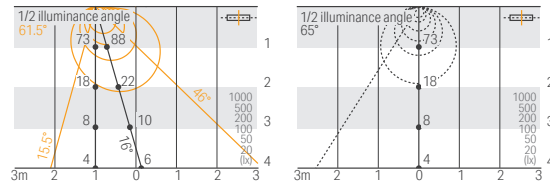
##### LSXWY-1010-D-DF-I-4

Light source color 6500K  
Brightness 74 cd  
Luminous flux 464 lm  
Color rendering index Ra 96



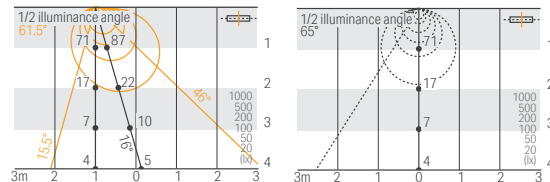
##### LSXWY-1010-N-DF-I-4

Light source color 5000K  
Brightness 73 cd  
Luminous flux 460 lm  
Color rendering index Ra 93



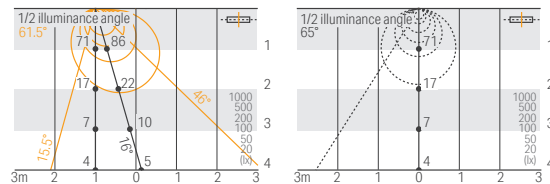
##### LSXWY-1010-W-DF-I-4

Light source color 4000K  
Brightness 71 cd  
Luminous flux 452 lm  
Color rendering index Ra 97



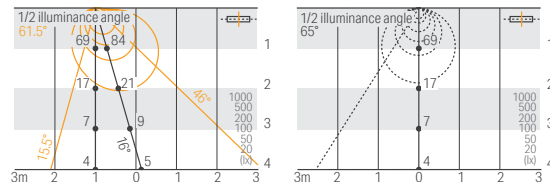
##### LSXWY-1010-WW-DF-I-4

Light source color 3500K  
Brightness 71 cd  
Luminous flux 448 lm  
Color rendering index Ra 97



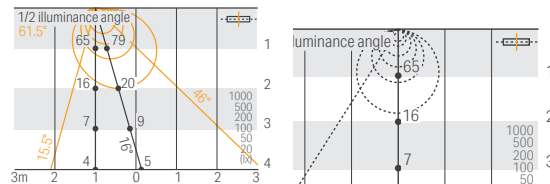
##### LSXWY-1010-L30-DF-I-4

Light source color 3000K  
Brightness 69 cd  
Luminous flux 435 lm  
Color rendering index Ra 95



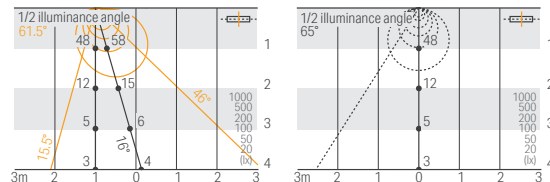
##### LSXWY-1010-L27-DF-I-4

Light source color 2700K  
Brightness 65 cd  
Luminous flux 411 lm  
Color rendering index Ra 94



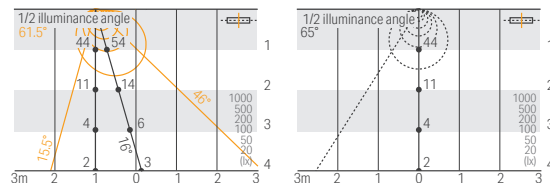
##### LSXWY-1010-L25-DF-I-4

Light source color 2500K  
Brightness 48 cd  
Luminous flux 304 lm  
Color rendering index Ra 94



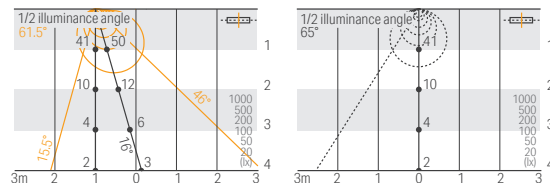
##### LSXWY-1010-L22-DF-I-4

Light source color 2200K  
Brightness 44 cd  
Luminous flux 283 lm  
Color rendering index Ra 93

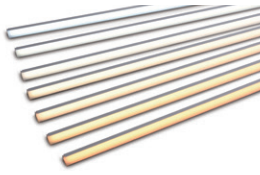


##### LSXWY-1010-L20-DF-I-4

Light source color 2000K  
Brightness 41 cd  
Luminous flux 259 lm  
Color rendering index Ra 91



Illuminance data



**LSXWY-6**  
Luci SHIN silux® wide

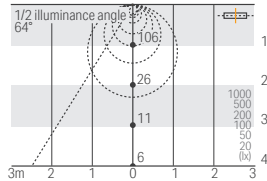
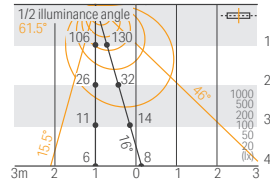
Color temperature

- 6500K
- 5000K
- 4000K
- 3500K
- 3000K
- 2700K
- 2500K
- 2200K
- 2000K

Direct horizontal surface light intensity distribution chart - 2W

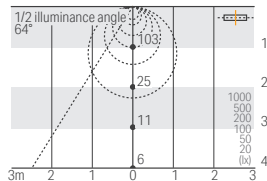
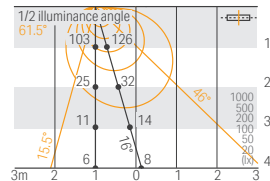
LSXWY-1010-D-DF-I-6

Light source color 6500K  
Brightness 106 cd  
Luminous flux 701 lm  
Color rendering index Ra 96



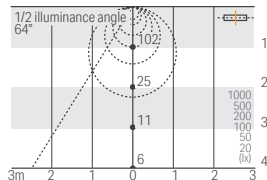
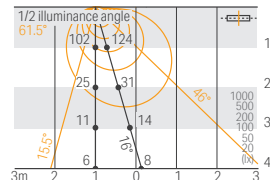
LSXWY-1010-N-DF-I-6

Light source color 5000K  
Brightness 103 cd  
Luminous flux 695 lm  
Color rendering index Ra 93



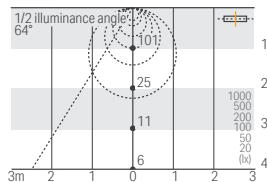
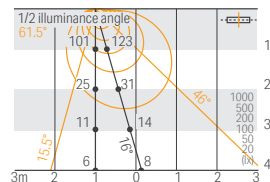
LSXWY-1010-W-DF-I-6

Light source color 4000K  
Brightness 102 cd  
Luminous flux 683 lm  
Color rendering index Ra 97



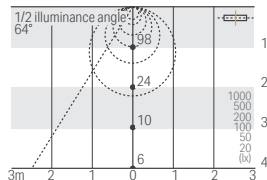
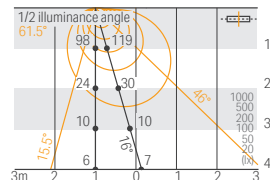
LSXWY-1010-WW-DF-I-6

Light source color 3500K  
Brightness 101 cd  
Luminous flux 676 lm  
Color rendering index Ra 97



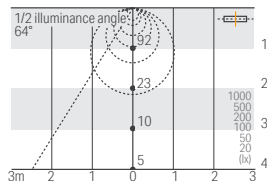
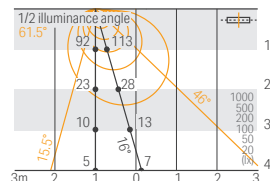
LSXWY-1010-L30-DF-I-6

Light source color 3000K  
Brightness 98 cd  
Luminous flux 658 lm  
Color rendering index Ra 95



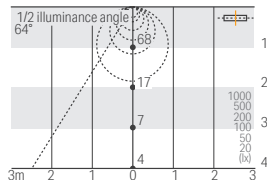
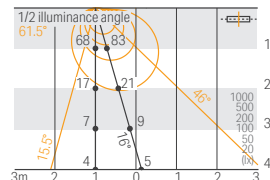
LSXWY-1010-L27-DF-I-6

Light source color 2700K  
Brightness 92 cd  
Luminous flux 620 lm  
Color rendering index Ra 94



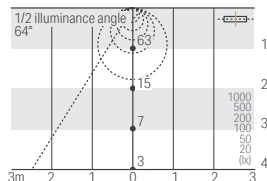
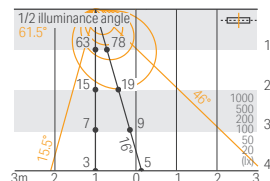
LSXWY-1010-L25-DF-I-6

Light source color 2500K  
Brightness 68 cd  
Luminous flux 459 lm  
Color rendering index Ra 93



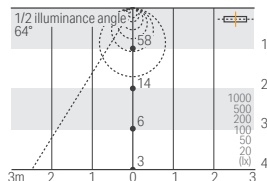
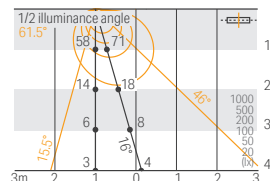
LSXWY-1010-L22-DF-I-6

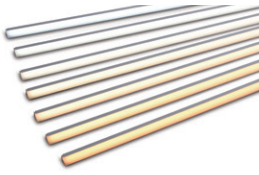
Light source color 2200K  
Brightness 63 cd  
Luminous flux 428 lm  
Color rendering index Ra 93



LSXWY-1010-L20-DF-I-6

Light source color 2000K  
Brightness 58 cd  
Luminous flux 391 lm  
Color rendering index Ra 91





### LSXWY-10 Luci SHIN silux® wide

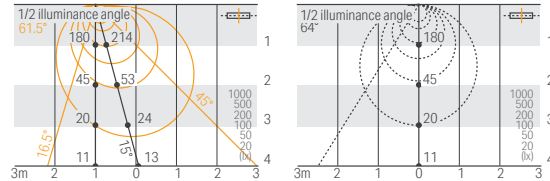
Color temperature

6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K

#### Direct horizontal surface light intensity distribution chart

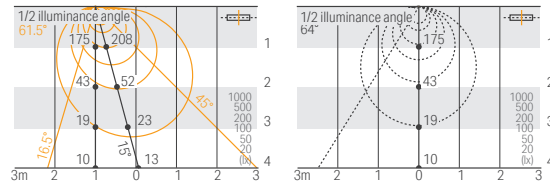
##### LSXWY-1010-D-DF-I-10

Light source color 6500K  
Brightness 180 cd  
Luminous flux 1175 lm  
Color rendering index Ra 96



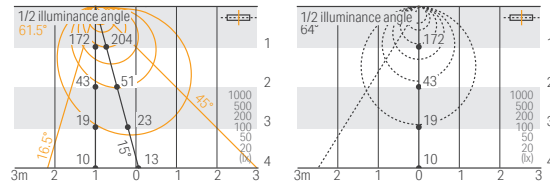
##### LSXWY-1010-N-DF-I-10

Light source color 5000K  
Brightness 175 cd  
Luminous flux 1165 lm  
Color rendering index Ra 93



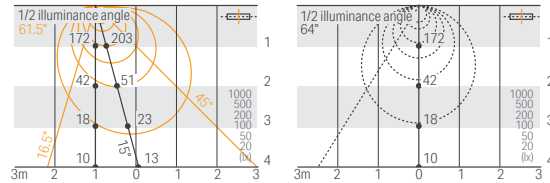
##### LSXWY-1010-W-DF-I-10

Light source color 4000K  
Brightness 172 cd  
Luminous flux 1144 lm  
Color rendering index Ra 97



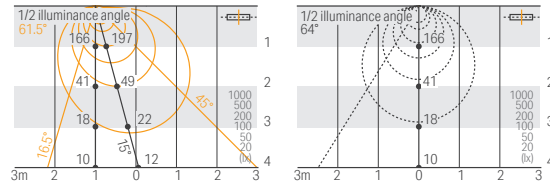
##### LSXWY-1010-WW-DF-I-10

Light source color 3500K  
Brightness 172 cd  
Luminous flux 1134 lm  
Color rendering index Ra 97



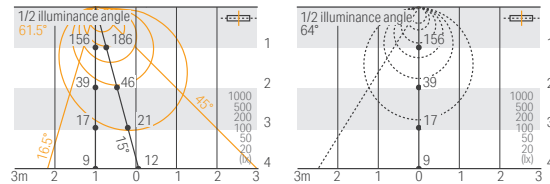
##### LSXWY-1010-L30-DF-I-10

Light source color 3000K  
Brightness 166 cd  
Luminous flux 1103 lm  
Color rendering index Ra 95



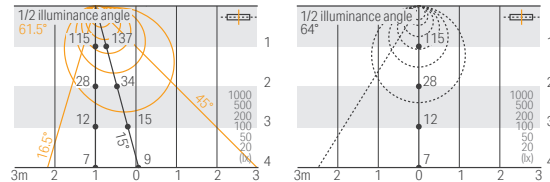
##### LSXWY-1010-L27-DF-I-10

Light source color 2700K  
Brightness 156 cd  
Luminous flux 1040 lm  
Color rendering index Ra 94



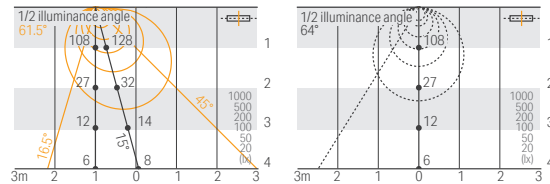
##### LSXWY-1010-L25-DF-I-10

Light source color 2500K  
Brightness 115 cd  
Luminous flux 770 lm  
Color rendering index Ra 94



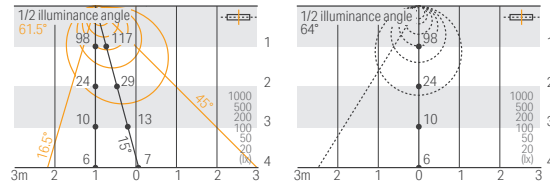
##### LSXWY-1010-L22-DF-I-10

Light source color 2200K  
Brightness 108 cd  
Luminous flux 718 lm  
Color rendering index Ra 93

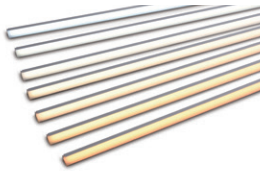


##### LSXWY-1010-L20-DF-I-10

Light source color 2000K  
Brightness 98 cd  
Luminous flux 655 lm  
Color rendering index Ra 91



Illuminance data



**LSXWY-15**  
Luci SHIN silux® wide

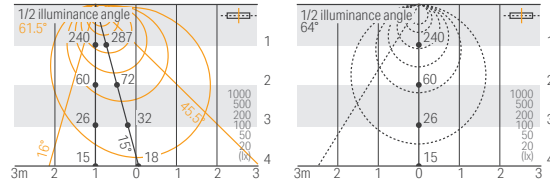
Color temperature

6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K

Direct horizontal surface light intensity distribution chart

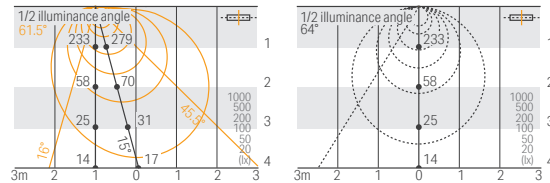
LSXWY-1010-D-DF-I-15

Light source color 6500K  
Brightness 240 cd  
Luminous flux 1675 lm  
Color rendering index Ra 96



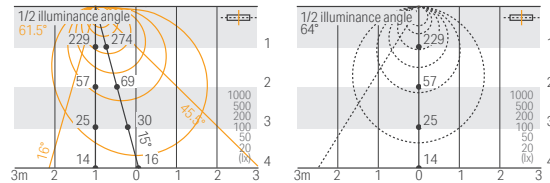
LSXWY-1010-N-DF-I-15

Light source color 5000K  
Brightness 233 cd  
Luminous flux 1660 lm  
Color rendering index Ra 93



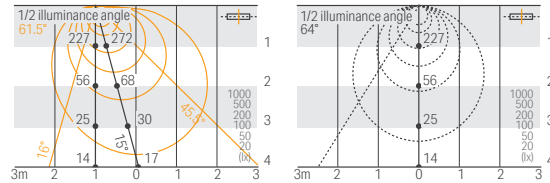
LSXWY-1010-W-DF-I-15

Light source color 4000K  
Brightness 229 cd  
Luminous flux 1630 lm  
Color rendering index Ra 97



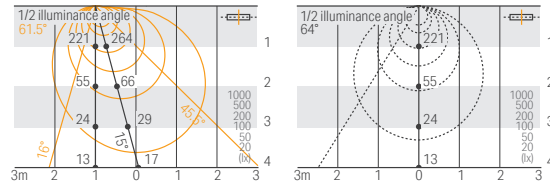
LSXWY-1010-WW-DF-I-15

Light source color 3500K  
Brightness 227 cd  
Luminous flux 1615 lm  
Color rendering index Ra 97



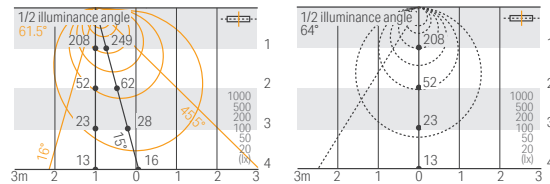
LSXWY-1010-L30-DF-I-15

Light source color 3000K  
Brightness 221 cd  
Luminous flux 1571 lm  
Color rendering index Ra 95



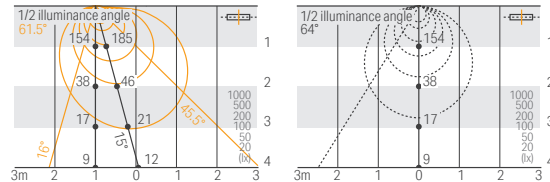
LSXWY-1010-L27-DF-I-15

Light source color 2700K  
Brightness 208 cd  
Luminous flux 1482 lm  
Color rendering index Ra 94



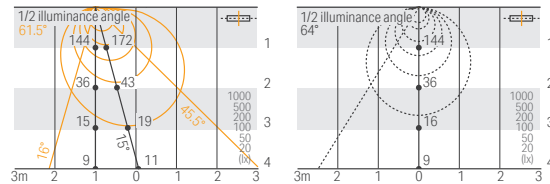
LSXWY-1010-L25-DF-I-15

Light source color 2500K  
Brightness 154 cd  
Luminous flux 1097 lm  
Color rendering index Ra 94



LSXWY-1010-L22-DF-I-15

Light source color 2200K  
Brightness 144 cd  
Luminous flux 1023 lm  
Color rendering index Ra 93



LSXWY-1010-L20-DF-I-15

Light source color 2000K  
Brightness 131 cd  
Luminous flux 934 lm  
Color rendering index Ra 91

