

Luci SHIN FLEX α

# LFAY *SHIN* series **NEW**



THE QUAYSIDE  
Location: Hong Kong  
Lighting Design: LIGHTLINKS INTERNATIONAL LIMITED



KANDAMINAMIGUCHIKENSHIN CLINIC  
Architect Office: YAMADA ARCHITECTS & ENGINEERS, INC  
Lightening Design: YAMADA ARCHITECTS & ENGINEERS, INC  
Construction: TAMOTSU CORPORATION  
Photo: SS OSAKA



# Luci SHIN FLEX α

Increased 262% efficacy, Max. 160lm/W  
 Customisable up to 1.5M  
 Flexible strip with bending sideways suitable for curved application  
 Cuttable every 7 LEDs (50mm)

Indoor

Strip Light

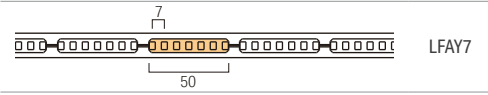
LFAY

SHIN FLEX α

## Specifications

### Dimensions

LED pitch and cuttable unit length (mm)



**Cross section** W 13.7 x H 13.4 mm  
**Standard length** 1014 mm with both ends open end wire  
**Custom order** up to 1.5m lengths at every unit length with both ends or one end feed cable  
 Cuttable luminaire at site. If a luminaire with a both side feed cable is cut, the left and right sides of the luminaire can be used separately, as if the luminaire were one side feed

### Color temperature



Ra > 90

### Min Bending radius

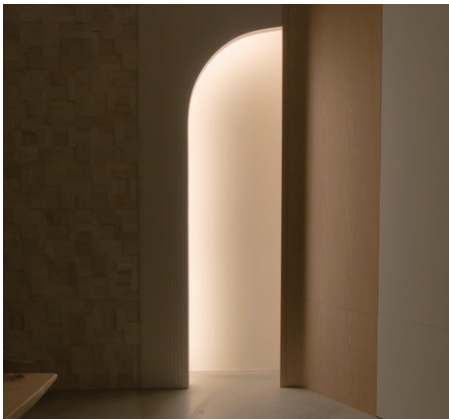
R 300mm in side (horizontal) bend direction



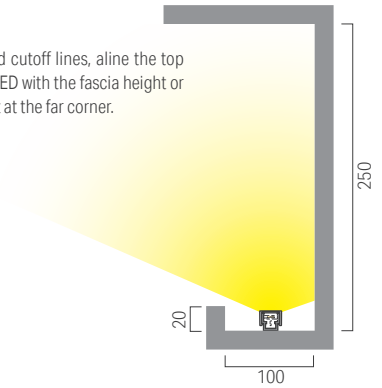
### Electrical & Output @2700K

LFPA			SHIN series LFAY			Efficacy Improvement
W/m	lm/m	lm/W	W/m	lm/m	lm/W	
			2.1 W/m	303 lm/m		
10.4 W/m	540 lm/m	52 lm/W	4.2 W/m	571 lm/m	134.9 lm/W	262%
			6.4 W/m	854 lm/m		
			10.8 W/m	1434 lm/m		
			15.9 W/m	2040 lm/m		

### TIPS: Curved cove light



To avoid cutoff lines, align the top of the LED with the fascia height or install it at the far corner.



### Project reference





# LFAY SHIN series NEW



Color management  
MacAdam 3 step CE

- Updated with low lumen high wattage LED series
- Increased 270% efficacy, Max. 160lm/W
- Customisable up to 1.5M
- Flexible strip with bending sideways suitable for curved application
- Cuttable every 7 LEDs (50mm)

Model No.

<b>LFAY7</b>		-	<b>T</b> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span>	-	<span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span>	-	<b>CL</b>	-	<b>I</b>	-	<span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span>
Product Name / LED pitch	Length	Lead wire	Light source color	Tube type	Environment	Wattage					
LFY7 : 7mm pitch	Custom order length	W : Both ends S : One ends	D : 6500K    L30 : 3000K N : 5000K    L27 : 2700K W : 4000K    L25 : 2500K WW : 3500K    L22 : 2200K L20 : 2000K	CL : Clear	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					

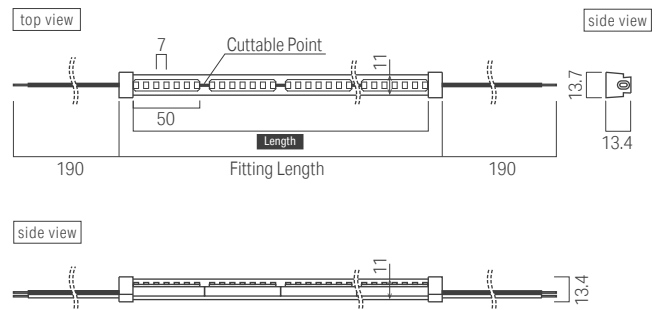
**Specification**

LED pitch	7mm pitch				
Model No.	LFAY7-T <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - CL - I - 2	LFAY7-T <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - CL - I - 4	LFAY7-T <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - CL - I - 6	LFAY7-T <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - CL - I - 10	LFAY7-T <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - <span style="border: 1px solid black; display: inline-block; width: 15px; height: 15px;"></span> - CL - I - 15
Wattage	2.1 W/m	4.2 W/m	6.4 W/m	10.8 W/m	15.9 W/m
Fitting length	Custom order length				
Weight	60g / 1014mm				
Cuttable unit	50 mm (7 LED)				
Light source color	○ = Device inventory    * = Please contact us since it's built to order				
D 6500K Ra95	342 lm/m * 161 lm/W	645 lm/m * 152 lm/W	965 lm/m * 151 lm/W	1620 lm/m * 149 lm/W	2305 lm/m * 145 lm/W
N 5000K Ra92	339 lm/m ○ 160 lm/W	639 lm/m ○ 151 lm/W	956 lm/m ○ 150 lm/W	1606 lm/m ○ 148 lm/W	2284 lm/m ○ 144 lm/W
W 4000K Ra96	333 lm/m ○ 157 lm/W	628 lm/m ○ 148 lm/W	939 lm/m ○ 147 lm/W	1577 lm/m ○ 146 lm/W	2244 lm/m ○ 141 lm/W
WW 3500K Ra96	330 lm/m ○ 155 lm/W	622 lm/m ○ 147 lm/W	931 lm/m ○ 146 lm/W	1563 lm/m ○ 144 lm/W	2223 lm/m ○ 140 lm/W
L30 3000K Ra94	321 lm/m ○ 151 lm/W	605 lm/m ○ 143 lm/W	905 lm/m ○ 142 lm/W	1520 lm/m ○ 140 lm/W	2162 lm/m ○ 136 lm/W
L27 2700K Ra93	303 lm/m ○ 143 lm/W	571 lm/m ○ 135 lm/W	854 lm/m ○ 134 lm/W	1434 lm/m ○ 132 lm/W	2040 lm/m ○ 128 lm/W
L25 2500K Ra93	224 lm/m ○ 106 lm/W	422 lm/m ○ 100 lm/W	632 lm/m ○ 99 lm/W	1061 lm/m ○ 98 lm/W	1509 lm/m ○ 95 lm/W
L22 2200K Ra92	209 lm/m * 98 lm/W	394 lm/m * 93 lm/W	589 lm/m * 92 lm/W	989 lm/m * 91 lm/W	1407 lm/m * 89 lm/W
L20 2000K Ra90	191 lm/m * 90 lm/W	359 lm/m * 85 lm/W	538 lm/m * 84 lm/W	903 lm/m * 83 lm/W	1285 lm/m * 81 lm/W

**General specification**

Input voltage	DC24V
Environment	Indoors (no condensation)
Max. length per circuit	5m
Min. bending range	R300mm
Material	Soft acrylic
Attachments	④ End cap 2pcs
Accessories	① Mounting rail ② Mounting parts ③ Mounting clip ④ End cap ⑤ Magnet
Certification	CE, PTB FREE
Dimmable	Yes (0-10V, 1-10V, DMX, DALI, PWM, Casambi)

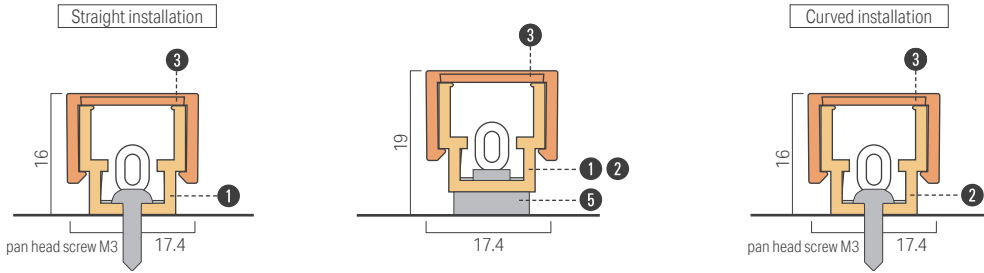
**External dimensions**



**Max. connectable length per PSU**

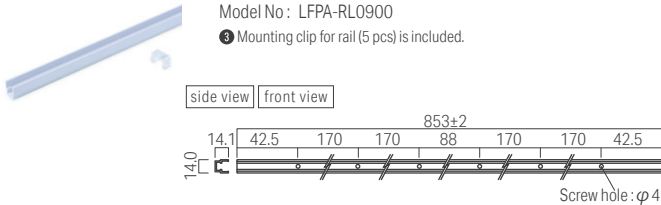
Length of LED fixture (70% loading factor) During dimmer use *: split into multiple circuits					PSU
2.1 W/m	4.2 W/m	6.4 W/m	10.8 W/m	15.9 W/m	
~16.5m*	~8.3m*	~5.5m*	~3.2m	~2.2m	50W
~33.0m*	~16.5m*	~11.0m*	~6.5m*	~4.4m	100W
~49.4m*	~24.8m*	~16.4m*	~9.7m*	~6.6m*	150W

## Cross sectional view with accessories

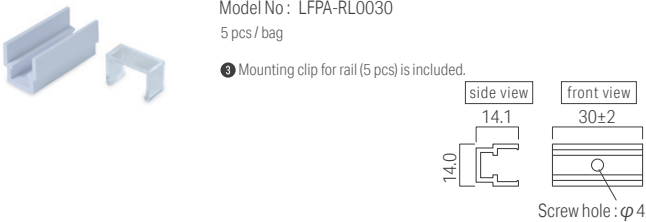


## Accessories

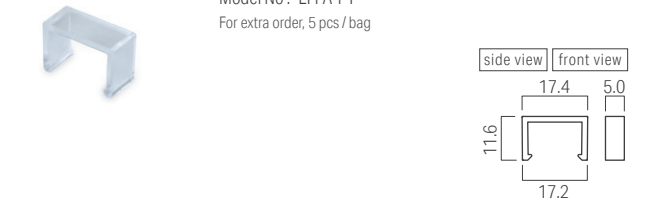
- 1 Mounting rail 900 for Power FLEX α  
Model No : LFPA-RL0900
- 3 Mounting clip for rail (5 pcs) is included.



- 2 Mounting parts for Power FLEX α  
Model No : LFPA-RL0030
- 5 pcs / bag



- 3 Mounting clip for rail **Attachments for 1 & 2**  
Model No : LFPA-PT
- For extra order, 5 pcs / bag

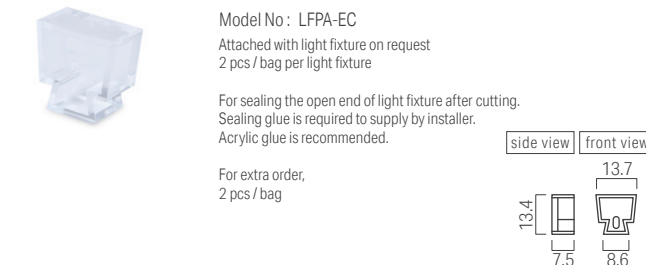


- 4 End cap for Power FLEX α **Attachments**  
Model No : LFPA-EC

Attached with light fixture on request  
2 pcs / bag per light fixture

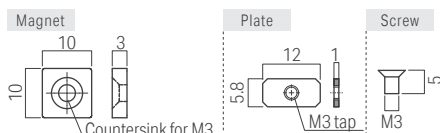
For sealing the open end of light fixture after cutting,  
Sealing glue is required to supply by installer.  
Acrylic glue is recommended.

For extra order,  
2 pcs / bag



- 5 Magnet set for rail  
Model No : MG-L
- 4 pcs / bag

Used for installing light fixture with mounting rail 1 on metal plate.  
Metal plate is required by installer.



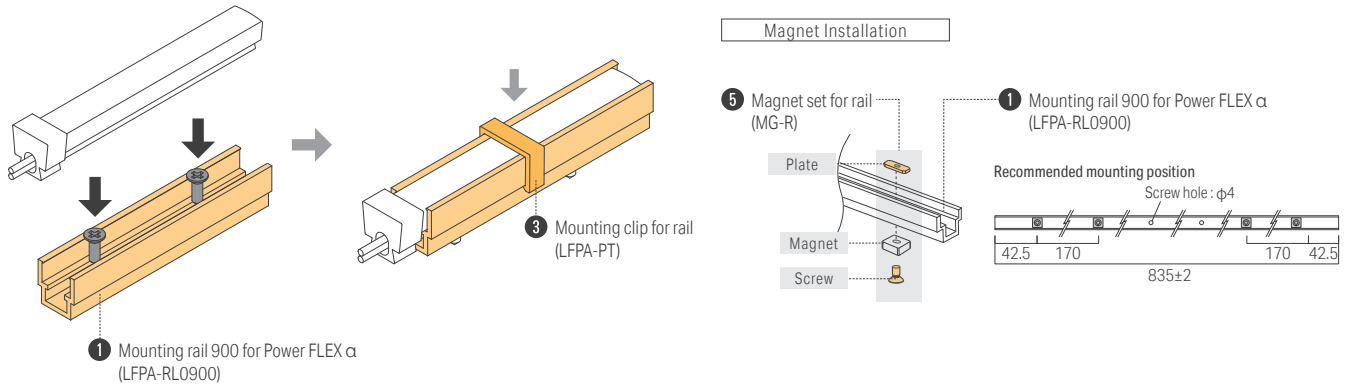
## Custom order length

Luci SHIN FLEX α						
Corresponds to Length of Model No. and External dimensions		Wattege				
Length	Fitting length	2.1 W/m	4.2 W/m	6.4 W/m	10.8 W/m	15.9 W/m
0050	64mm	0.1 W	0.2 W	0.3 W	0.5 W	0.8 W
0100	114mm	0.2 W	0.4 W	0.6 W	1.1 W	1.6 W
0150	164mm	0.3 W	0.6 W	1.0 W	1.6 W	2.4 W
0200	214mm	0.4 W	0.8 W	1.3 W	2.2 W	3.2 W
0250	264mm	0.5 W	1.1 W	1.6 W	2.7 W	4.0 W
0300	314mm	0.6 W	1.3 W	1.9 W	3.3 W	4.8 W
0350	364mm	0.7 W	1.5 W	2.2 W	3.8 W	5.6 W
0400	414mm	0.8 W	1.7 W	2.6 W	4.3 W	6.4 W
0450	464mm	1.0 W	1.9 W	2.9 W	4.9 W	7.1 W
0500	514mm	1.1 W	2.1 W	3.2 W	5.4 W	7.9 W
0550	564mm	1.2 W	2.3 W	3.5 W	6.0 W	8.7 W
0600	614mm	1.3 W	2.5 W	3.8 W	6.5 W	9.5 W
0650	664mm	1.4 W	2.7 W	4.2 W	7.0 W	10.3 W
0700	714mm	1.5 W	3.0 W	4.5 W	7.6 W	11.1 W
0750	764mm	1.6 W	3.2 W	4.8 W	8.1 W	11.9 W
0800	814mm	1.7 W	3.4 W	5.1 W	8.7 W	12.7 W
0850	864mm	1.8 W	3.6 W	5.4 W	9.2 W	13.5 W
0900	914mm	1.9 W	3.8 W	5.8 W	9.8 W	14.3 W
0950	964mm	2.0 W	4.0 W	6.1 W	10.3 W	15.1 W
1000	1014mm	2.1 W	4.2 W	6.4 W	10.8 W	15.9 W
1050	1064mm	2.2 W	4.4 W	6.7 W	11.4 W	16.7 W
1100	1114mm	2.3 W	4.7 W	7.0 W	11.9 W	17.5 W
1150	1164mm	2.4 W	4.9 W	7.3 W	12.5 W	18.3 W
1200	1214mm	2.5 W	5.1 W	7.7 W	13.0 W	19.1 W
1250	1264mm	2.7 W	5.3 W	8.0 W	13.5 W	19.9 W
1300	1314mm	2.8 W	5.5 W	8.3 W	14.1 W	20.7 W
1350	1364mm	2.9 W	5.7 W	8.6 W	14.6 W	21.4 W
1400	1414mm	3.0 W	5.9 W	8.9 W	15.2 W	22.2 W
1450	1464mm	3.1 W	6.1 W	9.3 W	15.7 W	23.0 W
1500	1514mm	3.2 W	6.3 W	9.6 W	16.3 W	23.8 W

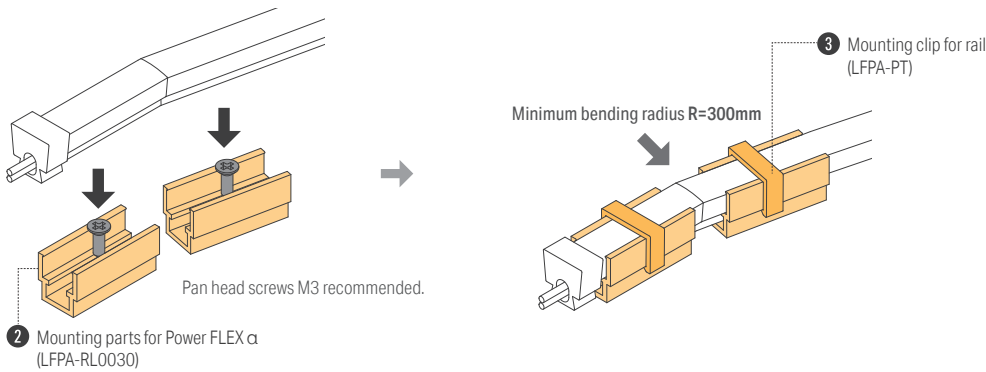
# Luci SHIN FLEX α

## Installing the product

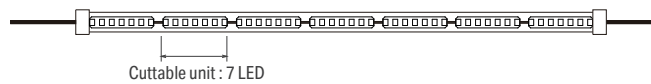
### Straight installation



### Curved installation



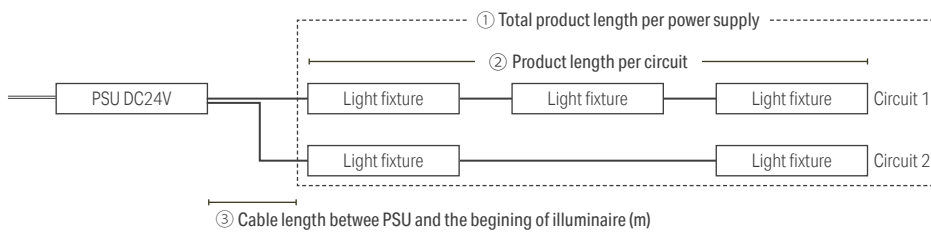
### Cutting of lamp fitting



The cuttable unit of Luci SHIN FLEX α is 7 LEDs.

Incorrect cutting will result in the fixture not lighting up. End caps are required to seal the open end of the light fixture after cutting. Acrylic adhesive is recommended. Do not solder cables to the circuit board of the cut light fixture.

### 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 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	Wire gauze			
		② Max length per circuit	③ Max cable length between PSU and the top of illuminaire at ② Max length per circuit	0.3 sq	0.5 sq
LFAY7-T***-CL-I-2	2.1 W/m	5 m	10.4 m	16.6 m	26 m
LFAY7-T***-CL-I-4	4.2 W/m	5 m	5.2 m	8.3 m	13 m
LFAY7-T***-CL-I-6	6.4 W/m	5 m	3.4 m	5.5 m	8.7 m
LFAY7-T***-CL-I-10	10.8 W/m	5 m	2.6 m	4.2 m	6.5 m
LFAY7-T***-CL-I-15	15.9 W/m	5 m	2 m	3.3 m	5.2 m

Illuminance data



**LFAY**  
**Luci SHIN FLEX α**

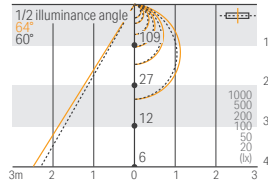
Color temperature

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

Direct horizontal surface light intensity distribution chart - 2W

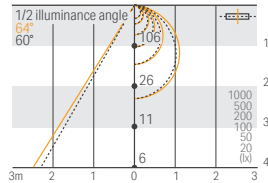
LFAY7-T1000-D-CL-I-2

Light source color 6500K  
Brightness 109 cd  
Luminous flux 342 lm  
Color rendering index Ra 95



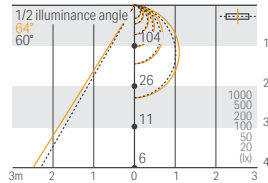
LFAY7-T1000-N-CL-I-2

Light source color 5000K  
Brightness 106 cd  
Luminous flux 339 lm  
Color rendering index Ra 92



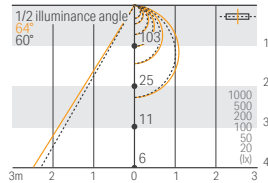
LFAY7-T1000-W-CL-I-2

Light source color 4000K  
Brightness 104 cd  
Luminous flux 333 lm  
Color rendering index Ra 96



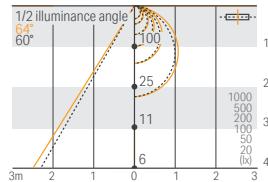
LFAY7-T1000-WW-CL-I-2

Light source color 3500K  
Brightness 103 cd  
Luminous flux 330 lm  
Color rendering index Ra 96



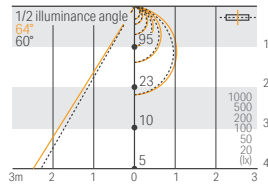
LFAY7-T1000-L30-CL-I-2

Light source color 3000K  
Brightness 100 cd  
Luminous flux 321 lm  
Color rendering index Ra 94



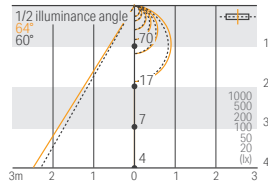
LFAY7-T1000-L27-CL-I-2

Light source color 2700K  
Brightness 95 cd  
Luminous flux 303 lm  
Color rendering index Ra 93



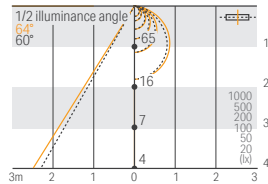
LFAY7-T1000-L25-CL-I-2

Light source color 2500K  
Brightness 70 cd  
Luminous flux 224 lm  
Color rendering index Ra 93



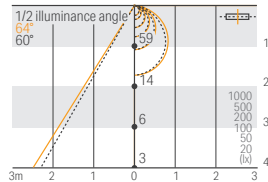
LFAY7-T1000-L22-CL-I-2

Light source color 2200K  
Brightness 65 cd  
Luminous flux 209 lm  
Color rendering index Ra 92



LFAY7-T1000-L20-CL-I-2

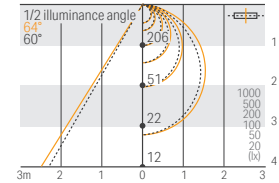
Light source color 2000K  
Brightness 59 cd  
Luminous flux 191 lm  
Color rendering index Ra 90



Direct horizontal surface light intensity distribution chart - 4W

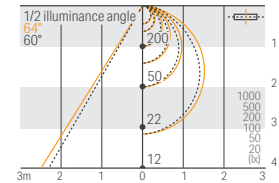
LFAY7-T1000-D-CL-I-4

Light source color 6500K  
Brightness 206 cd  
Luminous flux 645 lm  
Color rendering index Ra 95



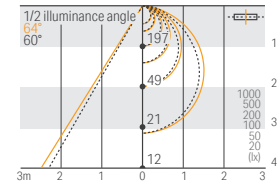
LFAY7-T1000-N-CL-I-4

Light source color 5000K  
Brightness 200 cd  
Luminous flux 639 lm  
Color rendering index Ra 92



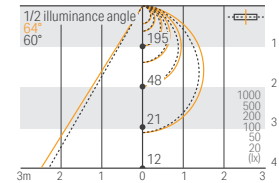
LFAY7-T1000-W-CL-I-4

Light source color 4000K  
Brightness 197 cd  
Luminous flux 628 lm  
Color rendering index Ra 96



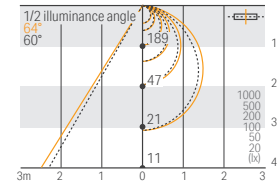
LFAY7-T1000-WW-CL-I-4

Light source color 3500K  
Brightness 195 cd  
Luminous flux 622 lm  
Color rendering index Ra 96



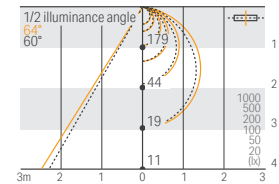
LFAY7-T1000-L30-CL-I-4

Light source color 3000K  
Brightness 189 cd  
Luminous flux 605 lm  
Color rendering index Ra 94



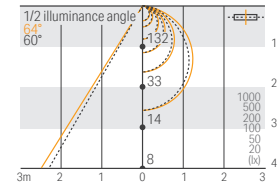
LFAY7-T1000-L27-CL-I-4

Light source color 2700K  
Brightness 179 cd  
Luminous flux 571 lm  
Color rendering index Ra 93



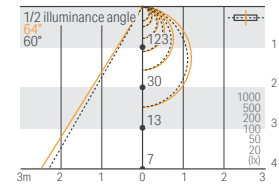
LFAY7-T1000-L25-CL-I-4

Light source color 2500K  
Brightness 132 cd  
Luminous flux 422 lm  
Color rendering index Ra 93



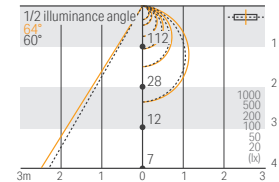
LFAY7-T1000-L22-CL-I-4

Light source color 2200K  
Brightness 123 cd  
Luminous flux 394 lm  
Color rendering index Ra 92



LFAY7-T1000-L20-CL-I-4

Light source color 2000K  
Brightness 112 cd  
Luminous flux 359 lm  
Color rendering index Ra 90



# Luci SHIN FLEX α

## Illuminance data



### LFAY Luci SHIN FLEX α

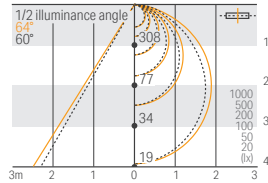
Color temperature

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

#### Direct horizontal surface light intensity distribution chart - 6W

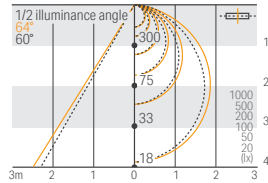
##### LFAY7-T1000-D-CL-I-6

Light source color 6500K  
Brightness 308 cd  
Luminous flux 965 lm  
Color rendering index Ra 95



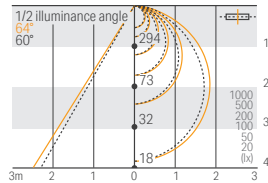
##### LFAY7-T1000-N-CL-I-6

Light source color 5000K  
Brightness 300 cd  
Luminous flux 956 lm  
Color rendering index Ra 92



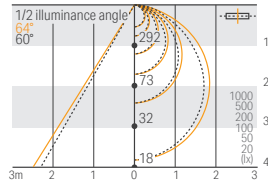
##### LFAY7-T1000-W-CL-I-6

Light source color 4000K  
Brightness 294 cd  
Luminous flux 939 lm  
Color rendering index Ra 96



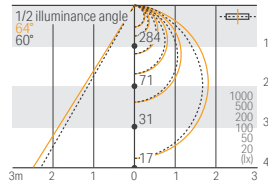
##### LFAY7-T1000-WW-CL-I-6

Light source color 3500K  
Brightness 192 cd  
Luminous flux 931 lm  
Color rendering index Ra 96



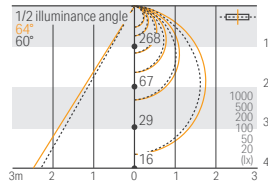
##### LFAY7-T1000-L30-CL-I-6

Light source color 3000K  
Brightness 284 cd  
Luminous flux 905 lm  
Color rendering index Ra 94



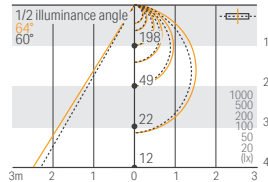
##### LFAY7-T1000-L27-CL-I-6

Light source color 2700K  
Brightness 268 cd  
Luminous flux 854 lm  
Color rendering index Ra 93



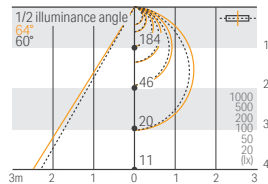
##### LFAY7-T1000-L25-CL-I-6

Light source color 2500K  
Brightness 198 cd  
Luminous flux 632 lm  
Color rendering index Ra 93



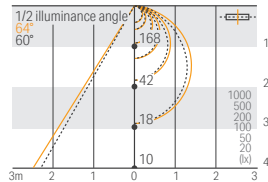
##### LFAY7-T1000-L22-CL-I-6

Light source color 2200K  
Brightness 184 cd  
Luminous flux 589 lm  
Color rendering index Ra 92



##### LFAY7-T1000-L20-CL-I-6

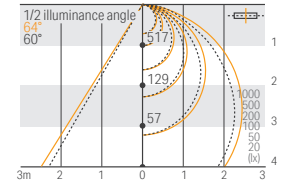
Light source color 2000K  
Brightness 168 cd  
Luminous flux 538 lm  
Color rendering index Ra 90



#### Direct horizontal surface light intensity distribution chart - 10W

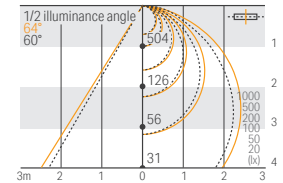
##### LFAY7-T1000-D-CL-I-10

Light source color 6500K  
Brightness 517 cd  
Luminous flux 1620 lm  
Color rendering index Ra 95



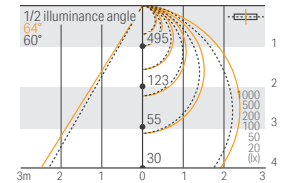
##### LFAY7-T1000-N-CL-I-10

Light source color 5000K  
Brightness 504 cd  
Luminous flux 1606 lm  
Color rendering index Ra 92



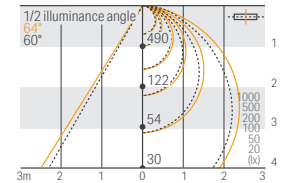
##### LFAY7-T1000-W-CL-I-10

Light source color 4000K  
Brightness 495 cd  
Luminous flux 1577 lm  
Color rendering index Ra 96



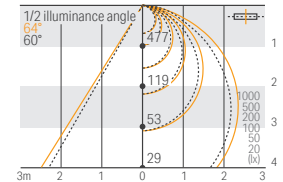
##### LFAY7-T1000-WW-CL-I-10

Light source color 3500K  
Brightness 490 cd  
Luminous flux 1563 lm  
Color rendering index Ra 96



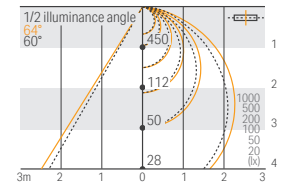
##### LFAY7-T1000-L30-CL-I-10

Light source color 3000K  
Brightness 477 cd  
Luminous flux 1520 lm  
Color rendering index Ra 94



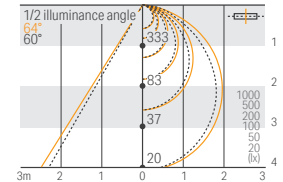
##### LFAY7-T1000-L27-CL-I-10

Light source color 2700K  
Brightness 450 cd  
Luminous flux 1434 lm  
Color rendering index Ra 93



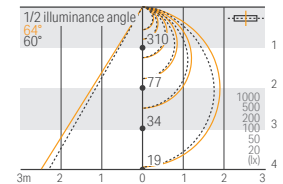
##### LFAY7-T1000-L25-CL-I-10

Light source color 2500K  
Brightness 333 cd  
Luminous flux 1061 lm  
Color rendering index Ra 93



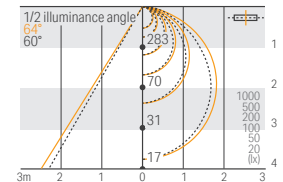
##### LFAY7-T1000-L22-CL-I-10

Light source color 2200K  
Brightness 310 cd  
Luminous flux 989 lm  
Color rendering index Ra 92



##### LFAY7-T1000-L20-CL-I-10

Light source color 2000K  
Brightness 283 cd  
Luminous flux 903 lm  
Color rendering index Ra 90



Illuminance data



**LFAY**  
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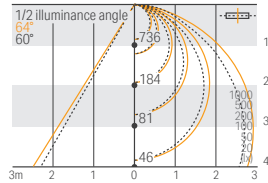
Color temperature

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

Direct horizontal surface light intensity distribution chart - 15W

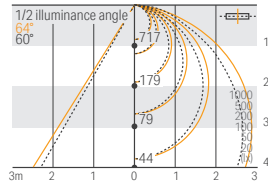
LFAY7-T1000-D-CL-I-15

Light source color 6500K  
Brightness 736 cd  
Luminous flux 2305 lm  
Color rendering index Ra 95



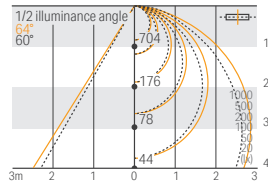
LFAY7-T1000-N-CL-I-15

Light source color 5000K  
Brightness 717 cd  
Luminous flux 2284 lm  
Color rendering index Ra 92



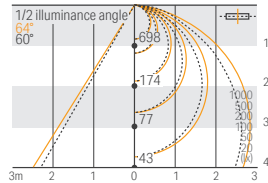
LFAY7-T1000-W-CL-I-15

Light source color 4000K  
Brightness 704 cd  
Luminous flux 2244 lm  
Color rendering index Ra 96



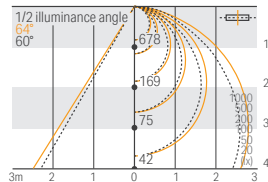
LFAY7-T1000-WW-CL-I-15

Light source color 3500K  
Brightness 698 cd  
Luminous flux 2223 lm  
Color rendering index Ra 96



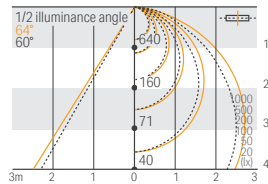
LFAY7-T1000-L30-CL-I-15

Light source color 3000K  
Brightness 678 cd  
Luminous flux 2162 lm  
Color rendering index Ra 94



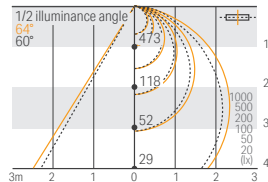
LFAY7-T1000-L27-CL-I-15

Light source color 2700K  
Brightness 640 cd  
Luminous flux 2040 lm  
Color rendering index Ra 93



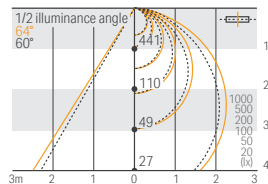
LFAY7-T1000-L25-CL-I-15

Light source color 2500K  
Brightness 473 cd  
Luminous flux 1509 lm  
Color rendering index Ra 93



LFAY7-T1000-L22-CL-I-15

Light source color 2200K  
Brightness 441 cd  
Luminous flux 1407 lm  
Color rendering index Ra 92



LFAY7-T1000-L20-CL-I-15

Light source color 2000K  
Brightness 403 cd  
Luminous flux 1285 lm  
Color rendering index Ra 90

