## Photometric Data

#### Escape route, 1Lux floor luminosity

# Models (m) SLL-1000/CBS/WP SLL-1000/CBS/24V/ADR/WP SLL-1001/WP SLL-1003/WP 13.48 19.45 20.52 6 64

### Open area, 0.5Lux floor luminosity

			,	
Height (m)	$\longleftrightarrow$	<b>←</b>	$\stackrel{\longleftarrow}{=}$	<b>*</b>
2,5	4.30	10.20	10.29	4.27
3	5.16	12.24	12.35	5.13
3,5	6.03	14.29	14.40	5.99
4	6.74	15.89	16.03	6.68
5	7.61	17.81	17.78	7.48
6	8.40	19.67	19.45	8.22
7	9.11	21.41	21.07	8.84
8	9.72	23.02	22.58	9.39
9	10.26	24.51	23.92	9.85
10	10.69	25.90	25.12	10.22
11	11.02	27.14	26.24	10.52
12	11.27	28.27	27.22	10.74
13	11.41	29.28	28.08	10.88
14	11.45	30.13	28.81	10.96

## Escape route, 1Lux floor luminosity

Models	Height (m)	$\longleftrightarrow$	$\stackrel{\longleftarrow}{\parallel} = \stackrel{\longleftarrow}{\parallel}$	$\stackrel{\longleftarrow}{=}$	<b>←→</b>
SLL-1011/CBS/WP	2,5	4.82	11.19	10.60	4.79
SLL-1011/CBS/24V/ADR/WP	3	5.32	12.44	12.11	5.39
SLL-1011/WP	3,5	5.78	13.57	13.47	5.93
SLL-1013/WP	4	6.20	14.59	14.71	6.40
	5	6.86	16.45	16.87	7.20
	6	7.24	18.08	18.70	7.45
	7	6.78	19.34	20.22	6.83
	8	3.19	19.31	19.45	2.80
	9	Х	14.98	15.36	X
	10				
	11				
	12				
	13				
	14				

#### Open area, 0.5Lux floor luminosity

Height (m)	<b>(</b>		$\stackrel{\longleftarrow}{=}$	<b>*</b>
2,5	5.59	12.84	12.25	5.30
3	6.22	14.37	13.59	6.05
3,5	6.78	15.74	14.89	6.73
4	7.29	16.99	16.42	7.34
5	8.22	19.30	19.18	8.41
6	9.04	21.28	21.58	9.32
7	9.67	23.13	23.69	10.11
8	10.07	24.82	25.57	10.43
9	10.16	26.32	27.25	10.49
10	9.17	27.44	28.65	9.32
11	5.10	28.27	28.81	4.86
12	Χ	25.58	25.81	Χ
13				
14				

### Escape route, 1Lux floor luminosity

Models	Height (m)	$\longleftrightarrow$	$\longleftrightarrow$	$\stackrel{\longleftarrow}{=}$	<b>*</b>
SLL-1021/CBS/WP	2,5	8.01	17.33	8.81	3.47
SLL-1021/CBS/24V/ADR/WP	3	9.14	20.01	9.36	3.66
SLL-1021/WP	3,5	10.17	22.49	9.80	3.78
SLL-1023/WP	4	11.12	24.79	10.21	3.84
	5	12.34	28.98	10.70	3.99
	6	13.30	32.54	10.94	4.18
	7	7.80	33.00	11.25	4.38
	8	6.58	31.31	11.67	4.41
	9	4.19	30.57	12.07	4.17
	10	0.00	21.77	12.43	0.00
	11				
	12				
	13				
	14				

## Open area, 0.5Lux floor luminosity

Height (m)	<b>*</b>	$\longleftrightarrow$	$\Longrightarrow$	<b>*</b>
2,5	8.54	18.20	10.92	4.39
3	9.86	21.24	11.72	4.67
3,5	11.08	24.09	12.42	4.89
4	12.21	26.77	12.99	5.10
5	14.28	31.72	13.91	5.35
6	15.91	36.21	14.67	5.47
7	17.02	40.30	15.12	5.62
8	18.01	44.07	15.37	5.83
9	18.08	46.51	15.53	6.03
10	10.53	45.54	15.96	6.21
11	9.53	43.50	16.40	6.29
12	7.30	43.02	16.72	6.10
13	5.48	42.55	17.19	5.71
14	2.52	30.45	17.54	4.80

## Escape route, 1Lux floor luminosity

Models	Height (m)	$\longleftrightarrow$	$\longleftrightarrow$	$\longleftrightarrow$	$\longleftrightarrow$
SLL-500/CBS/WP	2,5	3.79	8.88	8.86	3.73
SLL-500/CBS/24V/ADR/WP	3	4.18	9.81	9.69	4.09
SLL-501/WP	3,5	4.54	10.67	10.50	4.40
SLL-503/WP	4	4.84	11.48	11.26	4.68
	5	5.32	12.91	12.52	5.09
	6	5.61	14.09	13.56	5.34
	7	5.69	15.01	14.35	5.45
	8	5.57	15.65	14.93	5.38
	9	5.23	16.02	15.27	5.10
	10	4.56	16.10	15.41	4.56
	11	3.41	15.89	15.30	3.58
	12	X	15.40	14.94	X
	13				
	14				

## Open area, 0.5Lux floor luminosity

Height (m)	$\longleftrightarrow$	$\stackrel{\longleftrightarrow}{\ } \ $	$\longleftrightarrow$	<b>*</b>
2,5	4.30	10.20	10.29	4.27
3	4.90	11.50	11.59	4.84
3,5	5.33	12.49	12.48	5.25
4	5.74	13.44	13.32	5.63
5	6.45	15.18	14.93	6.26
6	7.04	16.75	16.39	6.78
7	7.50	18.16	17.62	7.17
8	7.82	19.39	18.72	7.46
9	8.01	20.45	19.62	7.63
10	8.05	21.30	20.36	7.70
11	7.94	21.96	20.96	7.65
12	7.70	22.44	21.39	7.46
13	7.26	22.71	21.65	7.09
14	6.58	22.77	21.79	6.54

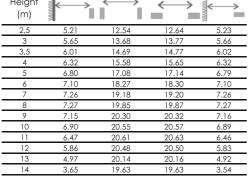
# Escape route, 1Lux floor luminosity

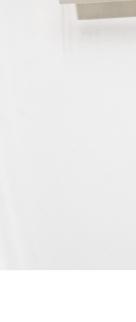
Models	Height (m)	$\longleftrightarrow$	$ \longleftarrow\rangle$	$\stackrel{\longleftarrow}{=}$	$\longleftrightarrow$
SLL-800/LP/WP	2,5	4.27	10.43	10.51	4.29
	3	4.56	11.30	11.36	4.58
	3,5	4.79	12.03	12.09	4.80
	4	4.96	12.65	12.70	4.97
	5	5.13	13.60	13.63	5.15
	6	5.12	14.21	14.25	5.13
	7	4.90	14.52	14.55	4.91
	8	4.46	14.55	14.59	4.46
	9	3.72	14.32	14.35	3.69
	10	2.42	13.81	13.83	2.33
	11	Х	12.97	12.96	Х
	12				
	13				
	14				

# Open area, 0.5Lux floor luminosity

Height (m)	$\longleftrightarrow$	$\stackrel{\longleftrightarrow}{\ }$	$\stackrel{\longleftarrow}{=}$	$\longleftrightarrow$
2,5	5.21	12.54	12.64	5.23
3	5.65	13.68	13.77	5.66
3,5	6.01	14.69	14.77	6.02
4	6.32	15.58	15.65	6.32
5	6.80	17.08	17.14	6.79
6	7.10	18.27	18.30	7.10
7	7.26	19.18	19.20	7.26
8	7.27	19.85	19.87	7.27
9	7.15	20.30	20.32	7.16
10	6.90	20.55	20.57	6.89
11	6.47	20.61	20.63	6.46
12	5.86	20.48	20.50	5.83
13	4.97	20.14	20.16	4.92
14	3.65	19.63	19.63	3.54

















- Self-testing
- Waterproof
- Double-sided

Reliability and elegance were the main considerations in the development of the new SkyLine LED Emergency lighting range. The modern style and the simplicity of the connections make the SkyLine LED ideal for any architectural project. State of the art electronics guarantee unmatched reliability.

The latest generation of LED light source and the careful study of the refractive parts allow a uniform light distribution.























# **EMERGENCY LIGHTING**

# SKY LINE LED

### Lamp Options

LED

#### **Materials**

- •White polycarbonate base and reflector
- •Clear polycarbonate diffuser
- •Acrylic based double sided panel

#### Installation

- Wall and ceiling mounted
- Surface or recessed installation in false ceilings
- Pictograms: Single side glue-less
- Pictograms with 30m viewing distance, ISO7010 compliant
- Double sided panel with a 30m viewing distance

### **Options**

- Communication options via addon modules
- 1,5 or 3 hour duration
- Double sided panel

### Autotest capability

All the self-contained versions are equipped with a self-test system that performs automatic tests in accordance with standardEN62034.

#### **Applications**

- Schools, shopping centres, stores, offices, publicadministration and all indoor environments
- Safety anti-panic lighting and escape route lighting

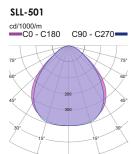
## **Pictograms**

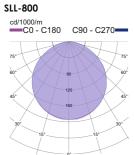
- The pictograms conform to the international standard ISO7010
- The pictograms are easily positioned behind the transparent diffuser without the need for glue.

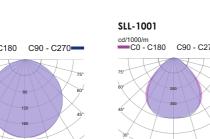
### Specifications

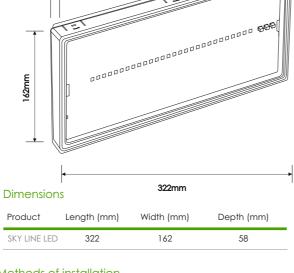
Self Contained - Auto-Test emergency luminaires \_ IP65. Available in 30m and 30m(Double sided legend) viewing distances. Can be Recessed/Surface and wall mounted. Suitable for use as an emergency luminaire or exit sign by applying the required Pictogram / Panel legend.

### Photometric Data









#### Methods of installation





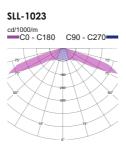






SLL-1011

cd/1000/m C0 - C180 C90 - C270



# **EMERGENCY LIGHTING**





#### Accessories

Description	Image
Recessed mounting base for SKY LINE	
)/RL Double sided acrylic marking panel 6mm Left/Right	← 🖟 🎉 →
Double sided acrylic marking panel 6mm Down	\$ ₩
)/U Double sided acrylic marking panel 6mm Up	<b>\$</b> •
IT Battery 4,8V/1,5Ah Ni-Cd	
IT Battery 4,8V/3Ah Ni-Cd	
0 0 H	Recessed mounting base for SKY LINE  0/RL Double sided acrylic marking panel 6mm Left/Right  0/D Double sided acrylic marking panel 6mm Down  0/U Double sided acrylic marking panel 6mm Up  HT Battery 4,8V/1,5Ah Ni-Cd









A-1000

Modules

SP-1000/xx

B-973/HT

B-941/HT

# Single-side pictograms included

Code	Туре	Description	Image	
804010000	SW-100x/R	Pictogram Right ISO single side 30m	← 🖫	
804010001	SW-100x/L	Pictogram Left ISO single side 30m	<i>⊈</i> 3 →	- 33 P
804010002	SW-100x/DR	Pictogram Down ISO single side 30m	<b>5</b> •	per l
* 804010008	SW-100x/U	Pictogram Up ISO single side 30m	<b>5</b> 1	

\*Optional

Code	Туре	Description
923660002	GR-6600/ADR	Addressable module for emergency lighting
923660004	GR-6600/REL	Fault relay module for emergency light
923660005	GR-6600/RM	Remote Control module for emergency lighting
923660003	GR-6600/WL	Wireless module for emergency lighting







