

## LINER/S DR LED 1500 S 4000K /E/

### Suspended light lines

#### Description

Suspended modular LED-based lighting system for offices, meeting rooms, corridors, lobbies, and lounges. Modern design, comfortable light, and energy efficiency – these are unbeatable arguments for choosing the Liner LED. Line width 10 cm.

#### Installation

Mounted on the ceiling surface using the included wire-rope suspensions (max. 2 m). LINER DR luminaires are designed to be connected in-line. For in-line connection, an end cap kit needs to be ordered that includes 2 end caps and the associated fasteners. Order codes for LINER/S DR LED end cap kits: 2471000090 (white), 2471000100 (metallic). LINER/S CC LED is an angled unit.

#### Design

White or metallic powder-painted aluminium profile housing.

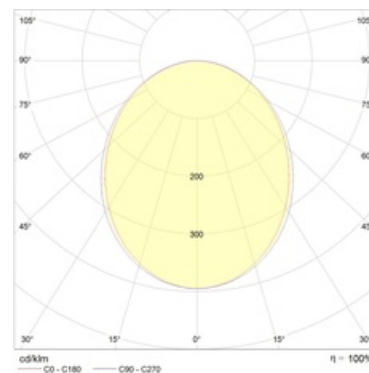
#### Optical part

Opal PMMA diffuser. LED type: SMD.

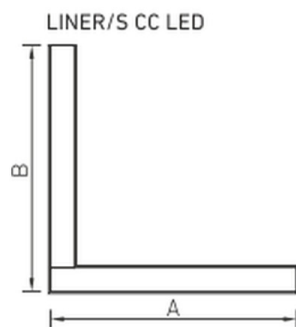
#### Product picture:



#### Light distribution:



#### Dimensions:



LINER/S CC LED		
<b>A</b>	<b>Length</b>	<b>1425 mm</b>
<b>B</b>	<b>Width</b>	<b>105 mm</b>
<b>C</b>	<b>Height</b>	<b>94 mm</b>
<b>D</b>	<b>Length (mounting)</b>	<b>1310 mm</b>
<b>E</b>	<b>Width (mounting)</b>	<b>104 mm</b>
	<b>Weight</b>	<b>5.3 kg</b>

## Technical features

1	Article no.	1997017370
2	Light source	LED
3	Luminous flux	2800 lm
4	Power compatibility	32 W
5	Energy efficiency	88 lm/W
6	Color rendering index (CRI)	>80
7	Color temperature	4000 K
8	Power factor (cosFI)	> 0,95
9	Alternating/direct current (AC/DC)	Yes
10	Dimming	-
11	Rated voltage	230 V
12	Electrical shock protection	I
13	Electromagnetic compatibility (EMC)	Yes
14	Climate application	Clm App4
15	Ambient temperature	+5 to +35 C
16	Housing color	Silver
17	Fire protection class	-
18	Flickering	<5%
19	Ingress protection (IP)	IP20
20	Mechanical shock protection	IK02/0,2 J
21	Energy efficiency class	A
22	Emergency power supply unit	No
23	Beam angle	D120
24	Warranty	60 months
25	Autonomy in emergency mode	-
26	Light flux in emergency mode	-
27	Color of light	White