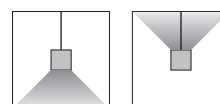


Features

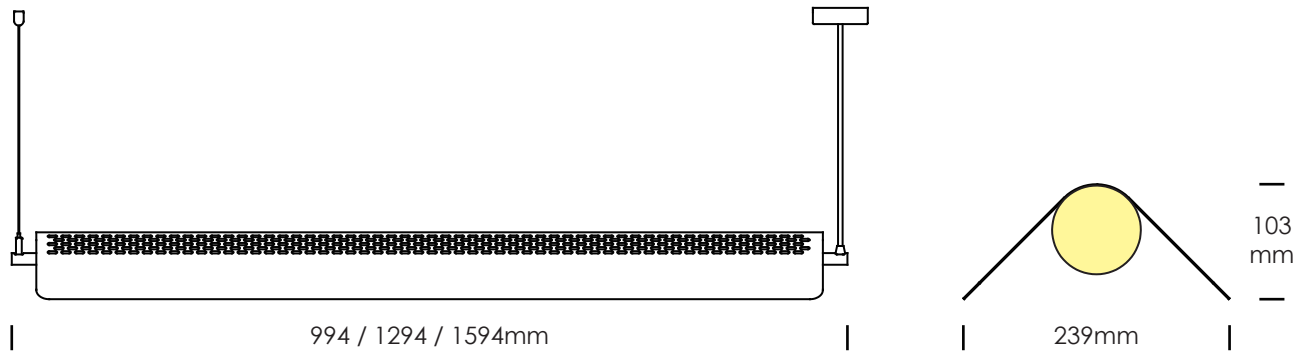
- Two-tone design
- Direct & indirect distribution turnable
- Remote driver, dim or non-dim available
- Wide range of finishes
- 100% recyclable, extruded architectural grade T6063 aluminum

Mounting

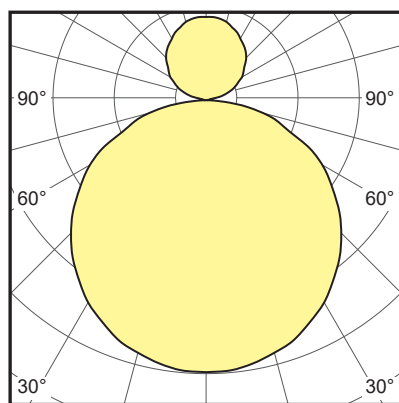
- Suspended



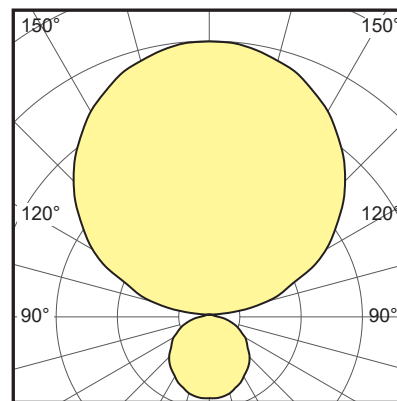
DIMENSIONS



DISTRIBUTIONS

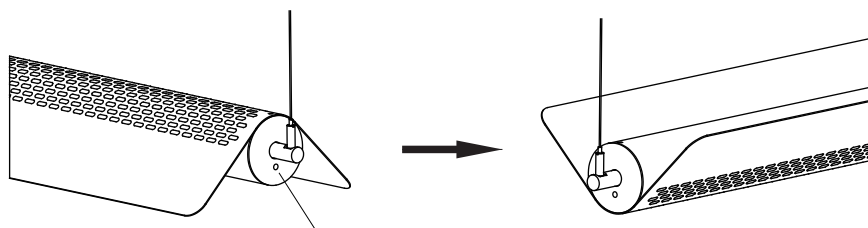


Direct



Indirect

TURN DIRECT LIGHT INTO INDIRECT LIGHT



1. loose the screw and rotate the lightrod and shade
2. tight the screw

ORDERING INFO

1. BASIC MODEL

LC-1000	Suspended - 994mm in length, direct and indirect
LC-1300	Suspended - 1294mm in length, direct and indirect
LC-1600	Suspended - 1594mm in length, direct and indirect

2. LED LAMPING

LOW - xxxxK	Linear LED strip, low output, LED 13W/M
STD - xxxxK	Linear LED strip, standard output, LED 25W/M
HI - xxxxK	Linear LED strip, high output, LED 38W/M

Note: Standard CCT: 3000K, 3500K, 4000K; CRI80 and CRI90 are available.

Other option: 2700K, 5000K, 5700K, 6500K, red, green, blue, TUNE(2700K-6500K). Contact factory for details.

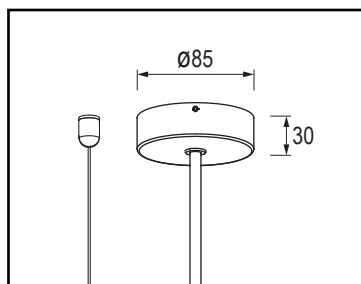
See page 5 for information of LED lamping output.

3. DRIVER (REMOTE ONLY)

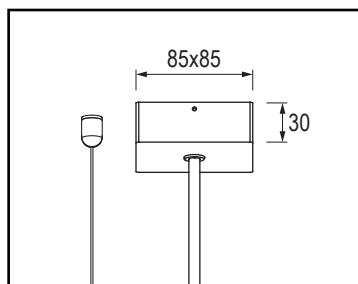
STD	Non-dimmable
0/1-10V	1-10V / 0-10V dimming
DALI	DALI dimming
DMX	DMX dimming
OTHER	Consult factory for options

4. SUSPENSION MOUNT CANOPY

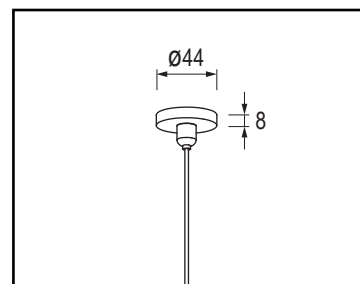
RC	Canopy in round shape - suspended only
SC	Canopy in square shape - suspended only
PS	Powered suspension kits, no canopy- suspended only



Round canopy



Square canopy



Powered suspension kit

5. COLOR CODE (FOR FELT ONLY)



Off White (OW)



Brown (BR)



Yellow (Y)



Orange (O)



Red (R)



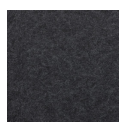
Pink (P)



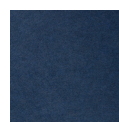
Light Grey (LG)



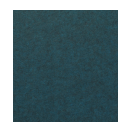
Dark Grey (DG)



Black (BK)



Dark Blue (DB)



Forest Green (FG)



Cyan (C)

6. OPTIONAL ADD-ONS

EM	1.5 hour emergency kit (remote only)
SS	PIR sensor
OTHERS	Consult factory for options

SPECIFICATION DETAILS

PERFORMANCE DATA - LED LAMPING

OUTPUT OPTIONS	DELIVERED LUMENS	WATTS	CRI OPTIONS	CCT OPTIONS	LED LAMPING
LC-1000-LOW	766	12	80 90	2700K 3000K 3500K 4000K 5000K 6500K	13W/M, 4000K
LC-1000-STD	1462	23			25W/M, 4000K
LC-1000-HI	2131	34			38W/M, 4000K
LC-1300-LOW	1022	16			13W/M, 4000K
LC-1300-STD	1950	31			25W/M, 4000K
LC-1300-HI	2842	45			38W/M, 4000K
LC-1600-LOW	1277	20			13W/M, 4000K
LC-1600-STD	2438	38			25W/M, 4000K
LC-1600-HI	3552	57			38W/M, 4000K

Note: Data provided is from a photometric test of 1.3 meter fixture output with 90CRI at 4000K using a non-dimmable driver.



More information and data,
please visit:
www.zalite.cn

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