

30-ECLIPSE

LED RECESSED MODULAR



Housing CRCA steel sheet epoxy polyester powder coated in white color RAL9016

Diffuser High quality opal diffuser increases light transmission and eliminate the pixelization.

Light Source Lite-Tech LED module powered by Samsung / Lumiled

Benefits

- Homogeneous light output in low depth of housing
- Easiest method of thermal management



DESCRIPTION

The ECLIPSE LEDLINE luminaire delivering high energy efficiency and high quality of homogeneous light. The ECLIPSE LEDLINE luminaires are designed to replace fluorescent office luminaires.

APPLICATION

Working places, VDU areas, libraries, schools, computer rooms

SPECIFICATION

30-ECLIPSE 10W

LED Chip	Samsung / Lumiled
LED Driver	Philips
Wattage	10W
Lumen@Source*	1300 lm
Beam Angle	110°
CCT**	3000K / 4000K / 6500K
CRI (Ra)	>80 and 3 SDCM
LED Life	50,000 hrs / L70
Working Ambient Temperature	50°C

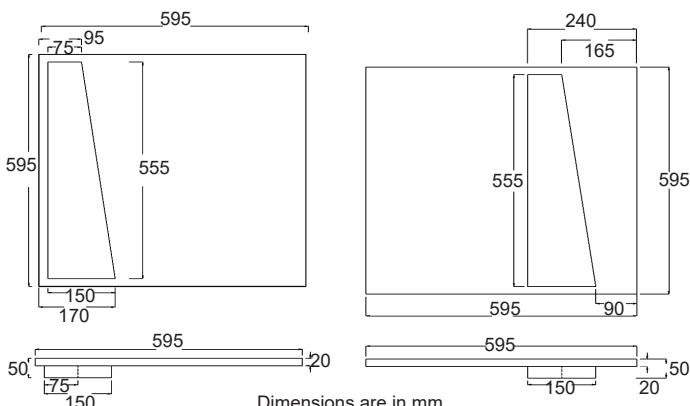
*Luminous Flux tolerance ±5% / **CCT Tolerance ±5%

Data is subject to change without notice.



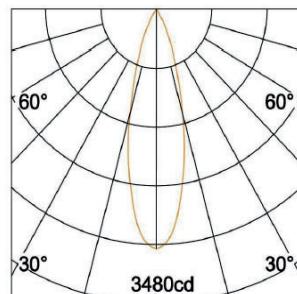
Note: This is a customized design luminaire. Please contact our sales representative for required design layout, wattage, and other specifications.

SCHEMATIC



Dimensions are in mm

POLAR DIAGRAM



H (m)	E (lx)	D (m)
		30°
1	2831	0.54
2	708	1.07
3	315	1.61
4	177	2.14
5	113	2.68

ORDERING GUIDE

30-ECLIPSE-LT*10-830	10W	LT*
30-ECLIPSE-LT*10-840	10W	LTS - SAMSUNG
30-ECLIPSE-LT*10-865	10W	LTP - LUMILED

ADDITIONAL OPTIONS

- 1-10V Analog Dimming
- DALI Digital Dimming
- EL3 Emergency Kit - 3 hrs

ORDERING EXAMPLE

30-ECLIPSE-LTP10-865/IP40

30 ECLIPSE LTP10 865 IP40

LED Recessed Modular

Family Name

IP Rating

CRI & CCT

LED Module & Wattage

LED RECESSED MODULAR ECLIPSE-LTP10-865/IP40

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