30-LUXLITE

LED RECESSED MODULAR



Housing CRCA steel sheet epoxy polyester powder coated in white color

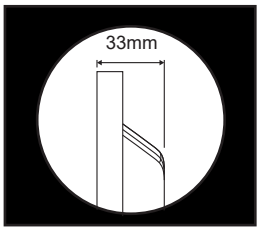
Diffuser Opal laid on Aluminium

Benefits

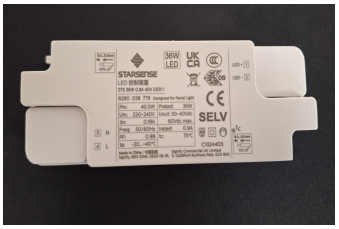
- Uniform light distribution
- Optimum glare control
- Passive cooling
- Homogeneous light output in low depth of housing
- Slim square housing
- Operational cost savings



High Uniformity Lens



Slim Panel



DESCRIPTION

Slim backlit LED panel with robust construction suitable for metric lay-in ceiling mounting. A lightweight system which reduces the load of the false ceiling. The professional optical lens used in this model provides better performance of light which makes more comfortable atmosphere.

APPLICATION

Working places, in offices, schools, hospitals, lecture rooms, conference rooms.

SPECIFICATION

	30-LUXLITE 36W
LED Chip	Lumiled
LED Driver	Signify
Wattage	36W
Lumen Delivered	4320 lm
CCT**	3000K / 4000K / 6500K
CRI (Ra)	>80 and 5 SDCM
LED Life	50,000 hrs / L70
Working Ambient Temperature	50°C

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

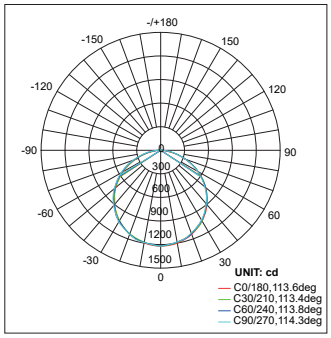
Data is subject to change without notice.

30-LUXLITE

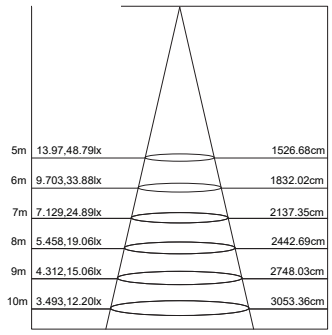
LED RECESSED MODULAR



POLAR DIAGRAM



AVERAGE BEAM ANGLE(50%):113.8 DEG



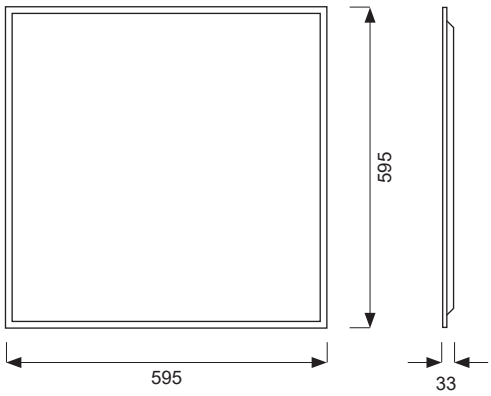
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

ADDITIONAL OPTION

EL3 Emergency Kit - 3 hrs (Remote Box)

DALI Digital Dimming

SCHEMATIC



Dimensions are in mm

ORDERING GUIDE

30-LUXLITE-36-830	36W
30-LUXLITE-36-840	36W
30-LUXLITE-36-865	36W

ORDERING EXAMPLE

30-LUXLITE-36-840/IP44

30	LUXLITE	36	840	IP44
LED Recessed Modular	Family Name	Wattage	CRI & CCT	IP Rating

LED RECESSED MODULAR LUXLITE-36-840/IP44