



Your partner in lighting technology



# AURORAS **LED**

## SDL Linear Louvre Series

### Features & Benefits

Designed for recess mounting ceiling. LED louvre panel lights highlighting the use of a new generation of low power and high power LED as light source. Good control of luminance with design cut off angle of 60° .

### Application

Ideal for offices, retail stores, supermarkets, schools, hotels, factories, car parks and etc.

### Luminaire Product Description

Mounting	Recessed
Housing Material	Cold Roll Sheet
Power Supply	240V 50Hz
Operating Temperature	45°C
Power Factor	0.95
Total Harmonic Distortion	≤20%
Ingress Protection	IP20
Insulation Classification	Class I
Life Cycle	30,000hrs/50,000hrs

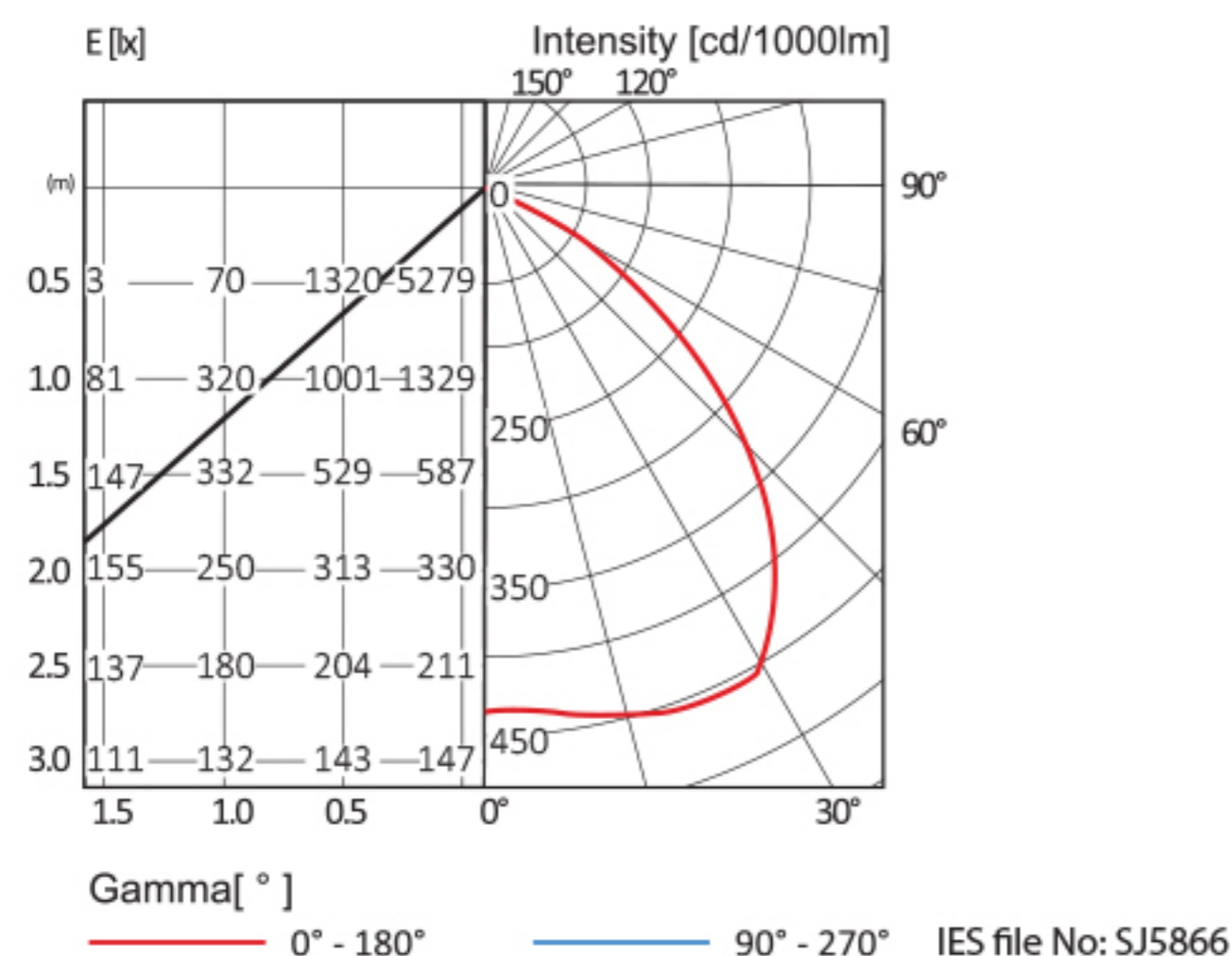
### Optics

Diffuser Material	Polycarbonate
Diffuser Pattern	Frosted U Shape
Louvre Material	High Quality Anodised Aluminium
Louvre Type	Specular

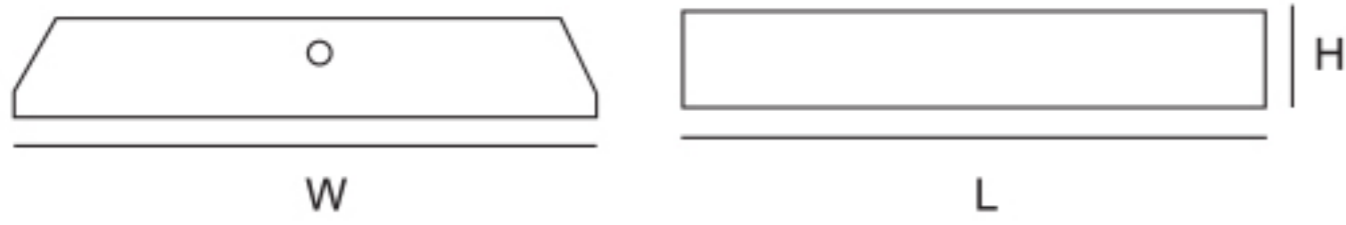
### Control

*Dimming Option	Fixed Output/Dali/1-10V
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### Photometric



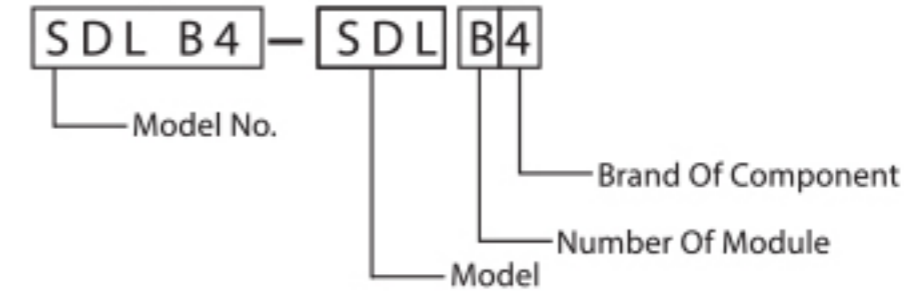
## Dimension



## Order Reference

Model	Number Of Module	Brand Of Component
SDL	A ( 1 module ) B ( 2 modules ) C ( 3 modules ) D ( 4 modules ) E ( 5 modules ) F ( 6 modules )	4 - Philips 5 - Tridonic

### Example :



## Order Information

Model No.	Dimension (LxWxH) (mm)	Driver Model	Light Source Model	Module Dimension (WxL) (mm)	Nominal Lumen Per Modules (lm) @25°C	CRI & CCT	Nominal Power (W)	Nominal System Lumen Output (lm)	Nominal System Efficacy (lm/W)
SDL B4 (2x2)	595x595x88	CertaDrive	CertaFlux	20x560	1550	830/840/865	23	2050	89
SDL B4 (2x2)					2200		34		

Note : Subject to +/- 1.5mm

\*Other various types are available upon request.