



### Overview:

The SLLLED range is a surface mounted lenticular lens refractor luminaire powered by LED light engines powered by Electronic driver.

### Range:

Powered by Helvar light engines.  
Available in DALI.  
Supplied with white reflector and clear refractor.  
Integral emergencies can be supplied upon request.

### Mounting:

Surface

### Construction:

Sheet metal.

### Controls:

Electronic	- Standard
DALI	- DALI

### Efficiency:

Optical efficiency (DLOR)	72%
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### Model Ref / Wattage / Lumen package / Colour temp

SLLLED.600.1B.HE.840	11.4W	1740lm	4000K
SLLLED.600.1B.HO.840	16.5W	2360lm	4000K
SLLLED.1200.2B.HE.840	22.8W	3480lm	4000K
SLLLED.1200.2B.HO.840	33.0W	4720lm	4000K
SLLLED.1500.2.5B.HE.840	28.5W	4350lm	4000K
SLLLED.1500.2.5B.HO.840	41.2W	5900lm	4000K