



### Overview:

The SQLED2.121 range is a single LED frame light with a Tridonic SLE light engine, fitted with a multi-faceted reflector providing excellent optical efficiency.

### Range:

Tridonic SLE light engine recessed frame light.  
Beam angle and interchangeable colour frames and bezels  
Two gimbal fixing positions for added flexibility.  
Dimming options.  
Two colour temps: 3000K & 4000K

### Mounting:

Recessed - 145mm high, weight 1.7kg  
Ceiling depth - max. 35mm  
Square - 189mm x 189mm

### Construction:

Bezel die-cast from pure aluminium

### Controls:

Electronic - Standard  
touchDIM, DALI - ECO  
Emergency ILEM 3hr - EM

### Efficiency:

Optical efficiency (DLOR) up to 93%

### Model Ref / Wattage / Luminaire Output / Colour temp

Model Ref	Wattage	Luminaire Output	Colour temp
SQLED2.121.2010/XY	5.1W	862lm	4000K
SQLED2.121.2003/XY	12.5W	1800lm	4000K
SQLED2.121.2004/XY	15.0W	2081lm	4000K
SQLED2.121.3003/XY	17.1W	2490lm	4000K
SQLED2.121.3004/XY	24.9W	3221lm	4000K
SQLED2.121.5002/XY	32.0W	4131lm	4000K
SQLED2.121.2009/XY	5.1W	797lm	3000K
SQLED2.121.2001/XY	12.5W	1720lm	3000K
SQLED2.121.2002/XY	17.1W	2140lm	3000K
SQLED2.121.3001/XY	17.1W	2374lm	3000K
SQLED2.121.3002/XY	24.9W	3071lm	3000K
SQLED2.121.5001/XY	32.0W	4028lm	3000K