



### Application

The New Age Continuous LED Recessed is a new concept using LED technology to produce direct illuminance to create an environment in line with CIBSE LG7. This fitting can be wire suspended, surface mounted, stand alone or continuous with or without infills and PIR's.

Ideal for:

- Offices
- ReceptionAreas
- Libraries
- Schools

### Body

Formed from extruded aluminium for an aesthetically pleasing finish can be powder coated to any RAL colour. The downward light aspect is controlled via a high output diffuser and high output tri-tonic boards giving a very high LOR.

### Sizes (nominal)

All available lengths are dividable by 280 mm. Please consider this when ordering this product. Sizes are manufactured to order.

### Control Gear

Standard LED

### Options Available

- Add /DALI for DALI Dimming
- Add /PIR for Built in Sensor
- Add /EMG for Emergency Mode
- Add /SQ for Square Shape Fitting
- Add /W2 for Standard Specular Louvre
- Add /M5 for Semi-Specular louvre Miro5
- Inbuilt Through Wiring Channels
- Infill sections made to any size.
- Infill's with PIR
- Infill's with Adjustable LED's
- Trimless Plastered-In

### Attachments

An Inbuilt Sensor unit gives this luminaire an intelligence of its own.

When linked with the Digital Control Systems, the luminaire can offer PIR Presence detection automatic switch on / off.

Controlled Daylight Sensing/ dimming to create a constant working illuminance

### Lamps

All Luminaires are supplied with colour 840, 4000k LED's as standard. Options are available from 3000k to 5000k. All LED data and performance data is taken at an ambient temperature of +25 degrees Celsius.



### Catalogue Codes

All available lengths are dividable by 280 mm. Please consider this when ordering this product.

Wattage	Lumens	Length	Width	Depth	Catalogue Code
11.0 W	1498 lm	1130 mm	65 mm	76 mm	SL/LED/1630/N-A/CON/R
15.5 W	2245 lm	1130 mm	65 mm	76 mm	SL/LED/2440/N-A/CON/R
17.6 W	2594 lm	1130 mm	65 mm	76 mm	SL/LED/2820/N-A/CON/R
19.9 W	3027 lm	1130 mm	65 mm	76 mm	SL/LED/3290/N-A/CON/R
24.4 W	3763 lm	1130 mm	65 mm	76 mm	SL/LED/4090/N-A/CON/R
29.0 W	4490 lm	1130 mm	65 mm	76 mm	SL/LED/4880/N-A/CON/R
34.0 W	5170 lm	1130 mm	65 mm	76 mm	SL/LED/5620/N-A/CON/R
38.8 W	5814 lm	1130 mm	65 mm	76 mm	SL/LED/6320/N-A/CON/R
44.0 W	6440 lm	1130 mm	65 mm	76 mm	SL/LED/7000/N-A/CON/R
49.2 W	7010 lm	1130 mm	65 mm	76 mm	SL/LED/7620/N-A/CON/R

Additional lumen outputs are available and codes may vary from those stated. Please contact us for further details

All luminaires comply with CIBSE Lighting Guide and are designed and manufactured to conform to the general requirements of BS4533. A stringent quality control operation in accordance with ISO 9001 ensures customer satisfaction. All luminaires are accredited with the CE mark.