# New-Age Continuous LED Direct

### SUSPENDED LUMINAIRES











#### Description

The New-Age Continuous LED Direct range is an extremely efficient fitting designed for the modern office environment. The unique direct illuminance makes areas welcoming while keeping light levels uniform.

#### **Application**

- Offices
- Reception Areas
- Libraries
- Schools

#### Body & Finish

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 LED boards giving a very high LOR.

#### Attachments

- Inbuilt PIR
- Louvred Diffuser
- UGR<19 Diffuser</li>
- Wire SuspensionRod Suspension
- Infill
- Infill with PIR
- Infill with Eros LED
- Infill with TRAKK LED
- IP65 Version Available



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#### **Order Codes**

Wattage	Luminous Flux	lm/W	Length	Width	Depth	Product Code
43.3 W	5888 lm	136 lm/W	1600 mm	59 mm	80 mm	SGL/LED/1.6/6400/N-A/CON/D
95.6 W	14720 lm	154 lm/W	4000 mm	59 mm	80 mm	SGL/LED/4.0/16000/N-A/CON/D
142.5 W	20240 lm	142 lm/W	5500 mm	59 mm	80 mm	SGL/LED/5.5/22000/N-A/CON/D

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

#### Sizes

• Length: 580/1130/1420/1690 mm

Width: 59 mmDepth: 80 mm

All available lengths are dividable by  $70/140/280/580 \; \text{mm}$ . Please consider this when ordering this product.

#### **Code Options**

- · Add /EMG to codes for Emergency
- Add /EMG/ST to codes for Self-Test Emergency
- Add /EMG/AD to codes for Addressable Emergency
- · Add /DALI to codes for DALI Dimming
- · Add /WI-FI to codes for Wireless Bluetooth
- · Add /PIR to codes for Inbuilt PIR
- Add /WS for Wire Suspension
- Add /RS for Rod Suspension
- Add /INF to codes for Infills
- · Add /INF/PIR to codes for Infills with PIR
- Add /INF/EROS to codes for Infills with Eros LED
- Add /INF/TRAKK to codes for Infills with TRAKK LED
- Add /IP65 to codes for IP65 Version

#### **LED Boards**

- Tridonic/OSRAM LED
- Tridonic/OSRAM LED Tape
- Colour Temperatures Available: 3000k/4000k/5000k/Tunable
- All LED data and performance data is taken at an ambient temperature of +25°C

#### **Control Gear**

#### Tridonic/OSRAM

- Standard LED
- DALI Dimming LED
- Tunable White LED
- · Wireless Bluetooth

#### Main Attributes

- · Module efficacy up to 213 lm/W
- 50,000h L90 at 25°C
- Self Cooling
- Colour Rendering Index >80
- 7 Year Guarantee\*
- · CE Marked
- \* Please refer to the Warranty for more information.

#### **Photometrics**

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