

# SEDNA®

l i g h t i n g



## LED Suspended Series

Modern minimalist interior design highly suited by suspended luminaire. **Finished in a choice of colours: stylish RAL Black power coat or silver aluminum housing, enclosing an opal diffuser for subtle light output suiting a wide range of modern commercial and institutional applications**, including hallways, retail & conference rooms.

Utilising a series of OMNI® light engines, luminaire benefits from industry leading efficacy of 90lm/W, with added benefit of long-term maintenance & serviceability of luminaire possible. Supplied with suspension/ceiling fixing kit, 1200mm linear design with a superior lumen output up to 4,500lm, for ample lux levels across a range of environments. High CRI combined with stylish design make this unit perfectly suited to retail applications.

Further options of **dimmable: DALI (-DL) / 1-10V (-AD), as well as built-in microwave sensor (-MI) for occupancy detection**, or built-in PIR sensor (-PIR) for occupancy detection and daylight dimming functionality. 3-hour emergency version - maintained (M3) / non-maintained (NM3) also available with self-test and LED indicator light (SDSUSP-EM). Direct / in-direct illumination available on request.

### Product information

Rated life span of +45,000 hours / No UV or IR emissions / Immediate start & flicker free / Environmentally friendly & part recyclable: no mercury or other hazardous materials / Lightweight powder coated aluminium housing / M3/NM3 Emergency version also available / Optional built-in microwave detection / Optional built-in PIR sensor with daylight dimming function & occupancy detection

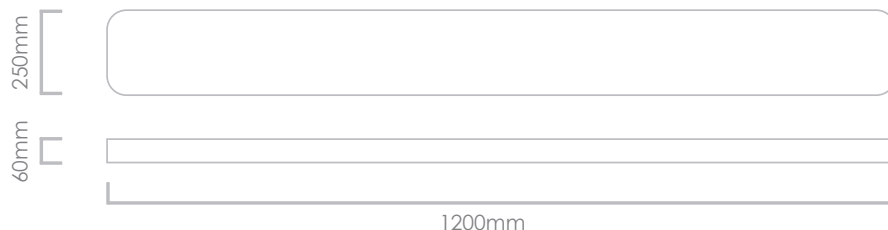
Code	Nominal Size	Lumen Output	Power Consumption	Light Engine	Equivalent
SDSUSP-BL/SI	1200mm x 25mm x 60mm	4,500lm	51 W	2 x SDOMNI-1140	2 x 36W T8

Available in the following lumen finishes:



Pure White

Other colours are available on request



## Technical Specifications

Beam Angle: 120°

Luminous Efficacy: up to 90lm/W

Input Voltage: 100-280V AC

High Colour Rendering Index >80Ra

Light Engine Type: OMNI® Light Engines

Operating Temperature: -20°C to 50°C

Colour Temperature: PW 5500-6000K  
(Others available on request)

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51W

Pure White