



Product overview

Featuring an elongated light source that is 40% larger than its predecessor, the Pad 2, the Neo provides a great source of task lighting that is sure to transform the appearance of any kitchen.

CCT technology enables the light source to transition seamlessly from warm to cool white colour temperatures to mimic outside light conditions – a feature that has been scientifically proven to have a positive impact on our health.

The product also features prismatic LED technology to ensure a uniform light output with no visible diodes.

Benefits

- Human centric lighting
- Great source of task lighting
- Simple installation process
- LED technology for long service life

Key Features

- CCT Seamless transition from warm to cool white
- Prismatic LED technology for a uniform light output
- Elongated shape provides a greater spread of light across the worktop
- High number of LEDs for bright light output
- Discreet 6.5mm depth

Technical Crestificatio

- Fittings can be daisy chained together for simple installation
- Magnetic bezel for simple installation

| lechnical Specification | |
|----------------------------|----------------------|
| Wattage | 4.8W |
| Voltage | 24V |
| Light output | 310 Lumens |
| Lumens per Watt (Efficacy) | 68 lm/W |
| Colour rendering index | ≥90 |
| Beam angle | 120° |
| Colour Temperature | 2700~6000 Kelvin |
| Cable Length | 1.5 Meters |
| Operating Temperature | 0°C ~ + 55°C |
| Material | Outer Body - Metal |
| | Inner Body - Plastic |

| Order Codes | | | | |
|-------------|------------|---------------|--|--|
| Description | Order Code | Barcode | | |
| Neo Pro | SE11590P0 | 5060522086994 | | |
| Neo Pro IR | SE11690P0 | 5060522086987 | | |

| Mechanical Specification | | | | |
|--------------------------|--------------------|------------|-----------|--|
| Product Name | Dimensions (mm) | Weight (g) | IP Rating | |
| Neo – All Variants | L200, W100, D10 | 190 | IP20 | |

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