



03.5651 - SUNMATCH 3 - lamp for checking the varnish - shining with warm and cold color

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| Price with TAX | 516.11 zł |
| Price | 419.60 zł |
| Availability | Dostępny - 24h |
| Shipping time | 24 hours |
| Number | 03.5651 |

Product description

Depending on the type of job at hand, SUNMATCH 3 features an outstanding ALL DAYLIGHT function, providing you with the option to choose between 5 different colour temperatures. A spotlight for inspection is also included at the top.

The SUNMATCH 3 is supplied with a two-step operating option:

- Step 1 = 100% light output
- Step 2 = 50% light output

SUNMATCH 3 is always ready to use and easy to find when placed in its charging base after each job. Place the lamp anywhere you want during inspection with the turnable sturdy hook or the strong built-in magnet. The flexible lamp head tilts up to 180 degrees.

With its durable construction, the SUNMATCH 3 is both dust and waterproof, IP65. Supplied with a solvent resistant glass lens and a battery indicator at the front that shows when the battery must be recharged.

To avoid overheating the lamp, a built-in intelligent heat protection system switches to low mode (50%) after 3 minutes continuous use at high mode.

// Lighting solutions for the painting industry

Being the most comprehensive and sophisticated of its kind in the world, the new generation SCANGRIP lights for the painting industry are made for colour matching, detailing and general paint work and are usable everywhere a painted surface needs inspection.

// CRI+

With our lighting solutions for the painting industry, we're making use of the CRI+ term defined as an average of all 15 R-values. This is the only correct definition of the CRI value to be used for accurate and reliable colour recognition.

Adjustable Colour Temperature: 5 temperatures

Adjustable Light Output: 2 levels

Beam Angle Main: 80°

CCT, Low (Kelvin): 2500

CCT (Kelvin): 6500

CRI: CRI+ 96

Illuminance Distance (Meter): 0.50

Illuminance, Max (Lux): 1400

Illuminance, Min (Lux): 700

Light Source: Ultra high CRI+ COB LED

Luminous Flux, Max (Lumen): 500

Luminous Flux, Min (Lumen): 250