# Strike S Surface

## Surface-mounted adjustable spotlights

Strike S Surface is a small but powerful adjustable spotlight which can be mounted on a wide variety of ceiling types.

The interchangeable low-glare optics provide a smooth distribution and are available in either narrow (26°), wide (37°), or flood (53°) beams. Strike S Surface is supplied with CRI90 LEDs for excellent colour quality, in either 3000K or 4000K as standard. It is a versatile lighting option, rotatable through 350° azimuth and 90° vertically for a full range of movement.

Applications: display and feature, retail, reception areas, hospitality, art galleries, museums, and libraries.

- Die-cast aluminium luminaire head and spun steel gear body
- TM66 score of 2.5 - LIA/CIBSE certification scheme TSD-012 verified
- 350° azimuth and 90° vertical adjustment
- Low glare optical control
- Optimised beam distribution using lens technology for reduced spill light
- Fitted with CRI 90 LEDs, suitable for retail applications



**IP20** **Up to 123.1 LL/CW** **TM66 circularity score 2.5**

## Specification

| | | | |
|---|---|---|---|
| Mounting | **Surface** | IP rating | **IP20** |

## Sustainability

| | |
|---|---|
| TM66 circularity score | **2.5** |

## Lighting

| | | | |
|---|---|---|---|
| Distribution | **26° beam - Narrow**<br>**37° beam - Wide**<br>**53° beam - Flood** | Lumen output | **900 lm - 2,225 lm** |
| Efficacy | **Up to 123.1 LL/CW** | | |

## Power

| | | | |
|---|---|---|---|
| LED power | **6 W - 17 W** | Circuit power | **8 W - 20 W** |

# Strike S Surface

## Construction

| | | | |
|---|---|---|---|
| Housing | **Die-cast aluminium luminaire head and spun steel gear body** | Finish | **Full polyester powder coat** |
| Body colour | **Black (RAL 9005)**<br>**White (RAL 9016)** | Optical assembly | **One-piece interchangeable acrylic lens and reflector optic** |

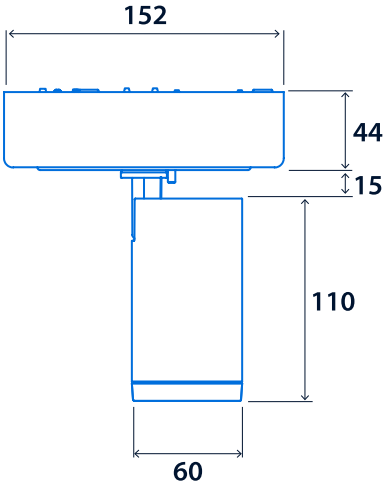
## LED characteristics

| | | | |
|---|---|---|---|
| CRI | **90+** | Colour temperature | **3000 K**<br>**4000 K** |
| Rated life (hours) | **67 K - L80/B10** | Driver efficiency | **>81%** |
| Replaceable light source | **Yes** | Power factor | **>0.95** |
| MacAdam ellipse | **3 Step** | Flicker metric | **IEC TR 61547-1: PstLM ≤1.0 / SVM ≤0.4** |

## Compliance

| | | | |
|---|---|---|---|
| UKCA | **Yes** | CE | **Yes** |
| Energy efficiency class | **This product contains a light source of energy efficiency class D** | | |

## Dimensions



# Strike S Surface

## Range

| Product | Size | LED power | Mounting | Distribution | Colour temperature | Body colour | Lighting control system |
|---|---|---|---|---|---|---|---|
| **SK** Strike | **S** 60 mm dia. | **06** 6 W<br>**12** 12 W<br>**17** 17 W | **S** Surface | **N** 26° - Narrow<br>**W** 37° - Wide<br>**F** 53° - Flood | **3** 3000 K<br>**4** 4000 K | **W** White<br>**B** Black | **A** Dimming (DALI)<br>**L** Non-dimming |

E.g. **SKS06SN3WA** = 60 mm dia. / 6 W / Surface mounted / Narrow - 26° / 3000 K / White body / Dimming (DALI)

## Accessories

| Product code | Description | Weight |
|---|---|---|
| **SKS20880** | Front trim - White | 0.06 kg |
| **SKS20881** | Front trim - Black | 0.06 kg |
| **SKS20882** | 26° Narrow Optic | 0.03 kg |
| **SKS20884** | 37° Wide Optic | 0.03 kg |
| **SKS20885** | 53° Flood Optic | 0.03 kg |







Flood optic - 53° beam



Wide optic - 37° beam



Narrow optic - 26° beam

## Click or scan here

**View Strike S Surface variants using our online filtering tool**



Information is correct as of 05 Nov 2026, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.