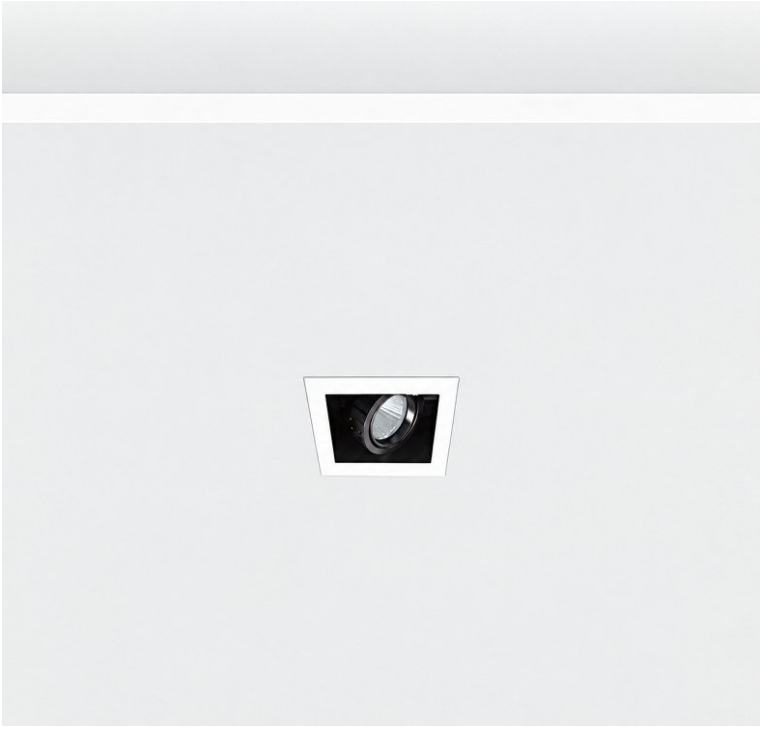
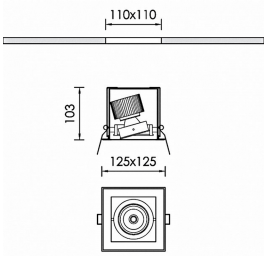
# MINOR S 1F LED

**1,890 variants**



## Dimensions




## Available colours

White | Black | Grey | Gold | Chrome | Nickel

It suits homes, offices, hotels and commercial spaces where the ceiling needs to remain clean and the lighting should integrate quietly into the architecture. Depending on the project, the 18°–60° beams can be used for either more concentrated or more open lighting. The oval option 25x60° complements the range when the light needs to follow a shelf, counter, corridor or long architectural line. As the smaller version of the series, it keeps a lighter presence and can be combined with larger versions when different light levels are needed within the same project. As the smaller version of the series, it suits areas that need a lighter visual presence without changing the design approach. It is available in multiple finish options, with special RAL colours available on request for project-specific schemes. On-Off, DALI2 and Casambi options allow the luminaire to support anything from simple operation to more advanced lighting control in professional projects. The recessed installation keeps the ceiling clean and allows the luminaire to work without drawing excessive attention. Body dimensions: 125×125×103 mm. The corresponding dimensions are listed for each variant.

**LUMINAIRE POWER**

6 - 10.8 W

**LUMINAIRE LUMINOUS FLUX**

648 - 1,137 lm

The power and luminous flux ranges are calculated separately from the listed variants. For an exact combination, see the code details on the site.

**See all variants on bright.gr** >

# Technical characteristics

## Common data

Characteristics that apply to all versions of MINOR S 1F LED.

| | | | |
|---|---|---|---|
| Mounting position | **Ceiling Recessed** | Operating voltage | **34.6 V** |
| Housing | **Metal** | Power factor | **0.96** |
| Optic | **Safety Glass Clear** | Protection rating | **IP20 / IK05** |
| Light source | **COB LED** | Insulation class | **Class III** |
| Body dimensions | **125 × 125 × 103 mm** | Lifetime | **>60.000h L80B10@35°C** |
| Control Gear | **Remote Electronic Driver** | Operating temperature | **-10…+45°C** |
| Colour uniformity | **3 SDCM** | Operating humidity | **5…95%** |
| Ripple | **3** | Lighting direction | **Sideways** |

**Markings and catalogue references** **CE • LM80 • LM79 • TM21 • REACH**

## Options per version

**Beams - (ASY), 18° (N), 24° (NM), 36° (M), 60° (XW) | Control On-Off, DALI2, DALI2 + Casambi**

Luminous efficacy 99.8 - 114 lm/W

| CRI/CCT | Colour temperature | Beams | Power (W) | Luminous flux (lm) |
|---|---|---|---|---|
| **930** | 3000 K | -, 18°, 24°, 36°, 60° | 6 - 10.8 | **648 - 1,078** |
| **935** | 3500 K | -, 18°, 24°, 36°, 60° | 6 - 10.8 | **666 - 1,108** |
| **940** | 4000 K | -, 18°, 24°, 36°, 60° | 6 - 10.8 | **684 - 1,137** |

### Luminous flux range per version

Minimum 648 lm / 6 W / 930 / DL4539CL001ON

Maximum 1,137 lm / 10.8 W / 940 / DL4552CL001ON

The ranges per CCT summarise the values of the available codes. To choose a specific code, open the full table of variants.

**See all variants on bright.gr** >