



SLV

Enola Round S CL

Technical details

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|------------------------------------|---|
| Country of Manufacture |  Germany |
| Manufacturer | SLV |
| protection | IP65 |
| Scope of delivery | LED |
| Diameter in cm | 8 |
| material | aluminum, glass |
| surface | anthracite |
| beam angle | 38 degrees |
| Wattage | 9 W |
| LED | inclusive |
| Colour Rendering Index | >90 |
| Luminous flux in lm | 510 - 580 |
| Color temperature in Kelvin | 3,000 warm white - 4,000 Kelvin white |
| Dimensions | H 13 cm Ø 8 cm |

Description

The anthracite-coloured SLV Enola Round S CL is made of aluminium and emits its light glare-free through a glass lens directly downwards. This cylindrical LED ceiling light with an output of 9 watts has a diameter of 8.4 cm and a height of 12.5 cm. Integrated in the ceiling bracket of the SLV Enola Round S CL is a switch (CCT Switch) with which the colour temperature of the lamp can be changed from 3000 Kelvin warm white to 4000 Kelvin white during installation if required. With IP65 protection, the Enola Round S CL by SLV is ideal as an outdoor lamp, as it is dust-proof and protected against water jets from any angle.