




SLV

## Enola Square Up/Down L WL

### Technical details

|  |   |
|--|---|
| <b>Pays de fabrication</b>                 |  Allemagne |
| <b>fabricant</b>                           | SLV   |
| <b>protection</b>                          | IP65  |
| <b>Contenu de la livraison</b>             | LED   |
| <b>aptitude de tension</b>                 | 230 - 240 Volt  |
| <b>Profondeur en cm</b>                    | 19  |
| <b>matériel</b>                            | aluminium, verre  |
| <b>surface</b>                             | anthracite  |
| <b>angle du faisceau</b>                   | 38 degrees  |
| <b>Puissance en Watt</b>                   | 53 W  |
| <b>LED</b>                                 | y compris   |
| <b>Indice de rendu des couleurs</b>        | >90   |
| <b>La température de couleur en Kelvin</b> | 3.000 blanc chaud - 4.000 blanc Kelvin  |
| <b>Flux lumineux total en LM</b>           | 2.700 - 3.000 Uplight + 2.700 - 3.000 Downlight   |
| <b>Dimensions</b>                          | H 33 cm   B 14 cm   |

### Description

The SLV Enola Square Up/Down L WL is a rectangular outdoor wall lamp made of aluminium. This anthracite-coloured outdoor lamp is 14 cm wide, 18.5 cm deep and 33.2 cm high. Integrated in the rectangular wall bracket 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. LEDs integrated under two glass lenses ensure glare-free light emission. Through the glass lenses, light is emitted upwards and downwards, as well as contoured at the top and bottom of the wall, creating lighting effects on the wall in both directions. The lamp's uplight and downlight each have a luminous flux of 2700/3000 lumens. With IP65 protection, the Enola Square Up/Down L WL by SLV is ideal as an outdoor lamp, as it is dustproof and protected against water jets from any angle. A spacer set for mounting the lamp with surface-mounted wiring is available as an accessory.