

Similar picture

## Properties

LED tilt-mirror of the series 801, LED plus

- rectangular, illuminated laminated glass mirror with sanded edges
- integrated shatter protection and integrated LED lights on the side, left and right
- the mirror can be tilted to max $28^{\circ}$ using a crank and rope, and can therefore be used when standing or sitting
- for wall mounting
- with rope pulley for pre-wall installation
- direct connection 200-240 V
- with two high-quality LED aluminium light profiles attached to the back of the mirror
- light colour can be set freely from warm white to cold white (approx. 3000-6500 Kelvin), total output approx. 9.6 Watt
- Light intensity can be dimmed steplessly
- Light can be controlled with a battery-free Bluetooth cordless wall switch (maintenance-free) with EnOceantechnology (included in delivery) or with an existing mobile end device (free Casambi App)
- Cordless wall switch pre-programmed incl. Direkt Opus 55 Inform frame. The central part can be used on site as part of other switch series with an inner dimension of $55 \times 55 \mathrm{~mm}$.
- Memory function: last selected light setting is saved for the following use
- LED and ballast are protected, protection class II, rating IP 44
- Mirror 600 mm wide, 540 mm high and 6 mm thick
- Mirror made of laminated glass
- Holding elements and crank made of high-gloss polyamide acc. to HEWI colour table
- This product contains a light source of energy efficiency class G
- CE and UKCA marking acc. to EMC 2014/30/EU
- Suitable for power grids with mains voltages between 200 and 240 V and mains frequencies of 50 and 60 Hz


## Certificates

C E $^{\square}$

## Colours / Surfaces

| 24 (orange) | 55 (aqua blue) | 86 (sand) | 97 (light grey) |
| :---: | :---: | :---: | :---: |
| 33 (ruby red) | 72 (may green) | 90 (jet black) | 98 (signal white) |
| 36 (coral) | 74 (apple green) | 92 (anthracite grey) | 99 (pure white) |
| 50 (steel blue) | 18 (mustard yellow) | 95 (stone grey) | 84 (umber) |

