



Dimensions in mm

### Properties

#### LED compound mirror basic

- for LED tilting mirrors basic 801.01.400 and 801.01B400
- rectangular illuminated compound mirror with ground edges
- integrated splinter protection and integrated LED lighting on the right and left sides
- with two high-quality LED lighting profiles made of aluminium, fixed to the mirror on the back
- durable LED in neutral white light colour, approx. 4000 Kelvin, total output approx. 9.6 watts
- LED and ballast protected, protection class II, protection rating IP 44
- mirror 600 mm wide, 540 mm high and 6 mm thick
- mirror made of laminated glass
- This product contains a light source of energy efficiency class G
- suitable for mains voltages between 200 and 240 V and mains frequencies of 50 and 60 Hz