

## DAILY Line Comfort LED

**Slender, elegant, simple. The DAILY Line Comfort LED illuminated mirror fits beautifully in a hallway or guest WC. Its understated, neutral simplicity makes it perfect for large blocks of rental apartments.**

### Pared-back quality

Despite being pared back to the essentials, DAILY Line Comfort LED 1 is manufactured to Schneider's famously reliable quality – in Switzerland, naturally.

### Ideal illumination

The two narrow LED strip lights, seamlessly recessed into the top and bottom edge of the mirror, reinforce the elegant appearance and are ideal for illuminating small to medium-sized rooms.

- Exceptional value for money
- Ideal for guest WCs and blocks of rental apartments
- Available in light colours 4000 Kelvin (neutral white) or 3000 Kelvin (warm white)
- Strip light top and bottom, seamlessly integrated into the mirror
- Also available with mirror heating, for a clear view after a hot shower.

### Colour



White



### LED light strip

Perfect lighting of the basin thanks to light below.

### Properties:



#### 3000 K

Pleasantly warm, white light ideal for everyday bathroom lighting.



#### 4000 K

Cool, white light ideal for brightly lighting your bathroom and face.



#### Indirect light

Glare-free light radiates upwards or downwards.



#### Swiss made

Planning, design and manufacturing takes place entirely at the Swiss factory in Flums.



#### Direct light

Direct light shines on the beholder and illuminates the face.



#### Sustainability

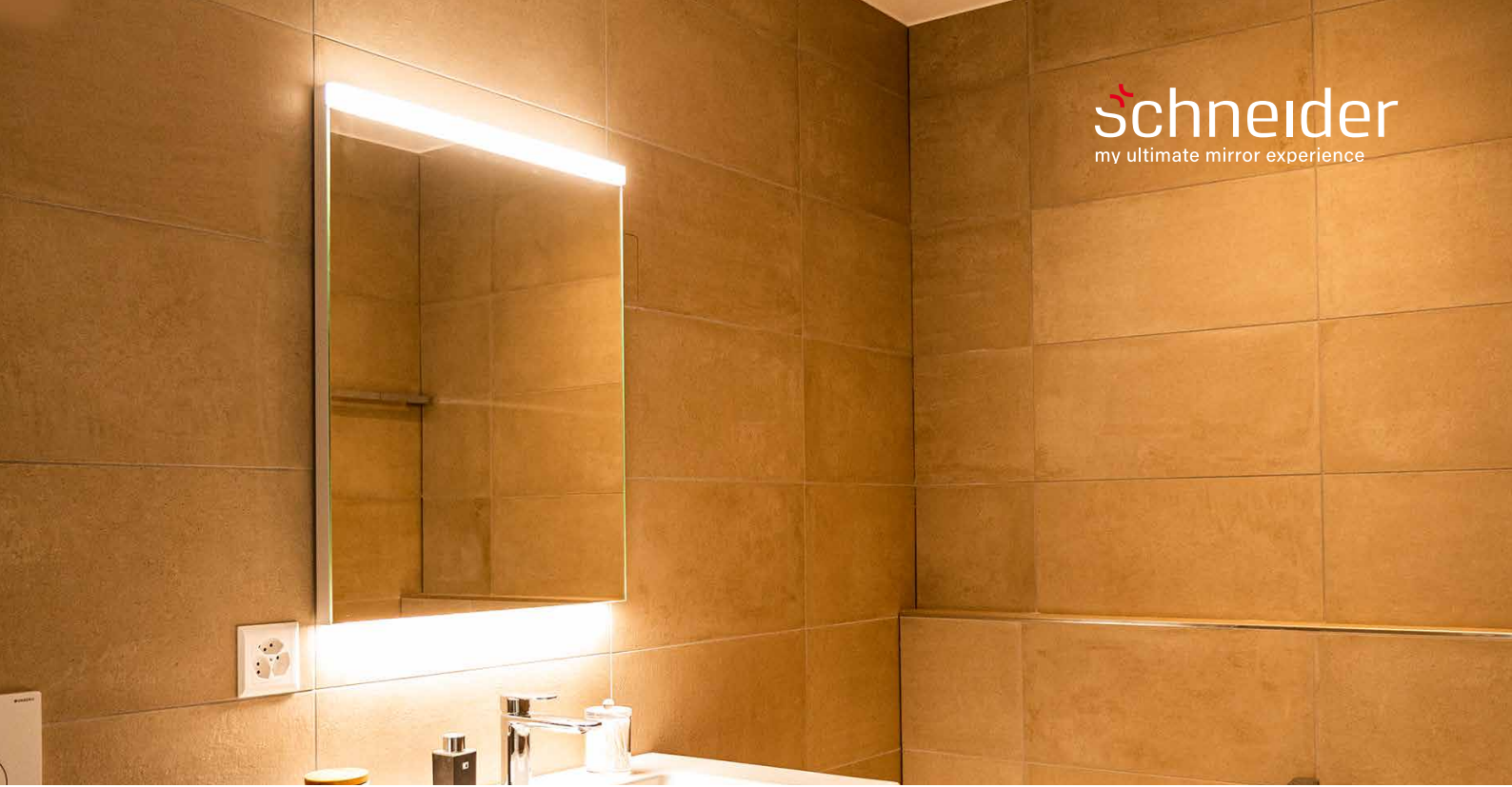
All mirrors are made of 100% recyclable aluminium.\*



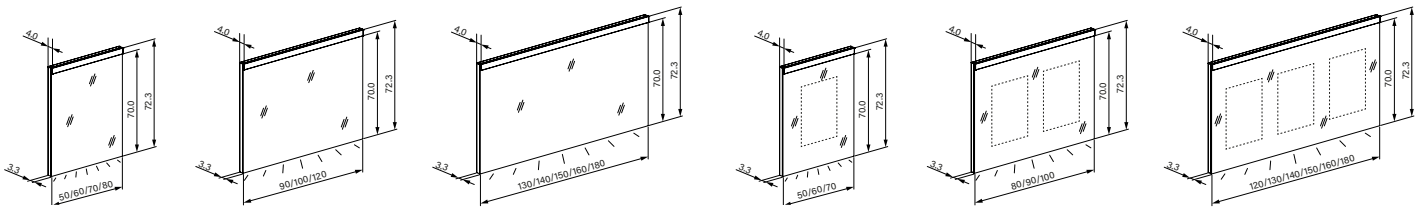
#### Mirror heating

Prevents fogging up caused by steam.

\* 100% of our aluminium profiles are based on recycled aluminium. This has a used material content of approx. 80%.



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### Product details

<b>Frame</b>	High quality aluminium profile, white design
<b>Mounting</b>	Surface mounting
<b>Mirrors</b>	External mirror
<b>Lighting</b>	LED 4000 K or 3000 K, below indirect. Without switch
<b>Protection class</b>	IP44
<b>Energy efficiency</b>	Contains light sources of class A++ (new scale: 4000K = D, 3000K = E)

### Other features and options

- Mirror heating can only be switched via an external switch / power supply.