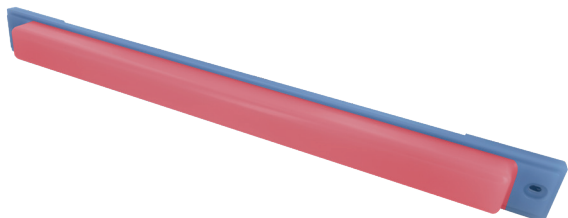




Bicolor door indicator light

Indicator light



- > 2 available lengths
- > Easy integration
- > Improved visibility of door status
- > Improved life time, LED technology

Mechanical / environmental characteristics:

- Operating temperature: -25°C to +70°C
- Rear mounting
- IP54
- Plastic protective cover
- UV resistant
- IK06
- Cable or 6,35 Faston Connection

Standards:

- Application EN 50155
- Environment EN 60068
- EMC EN 50121-3-2
- Shock/vibrations EN 61373
- Fire/smoke EN 45545-2 / SRM001
- REACH

Electrical characteristics:

- Power supply: 72-110Vdc (+25% / -30%)
- Power consumption $\leq 15W$
- Long service life $\geq 50\,000h$
- Blinking through external control

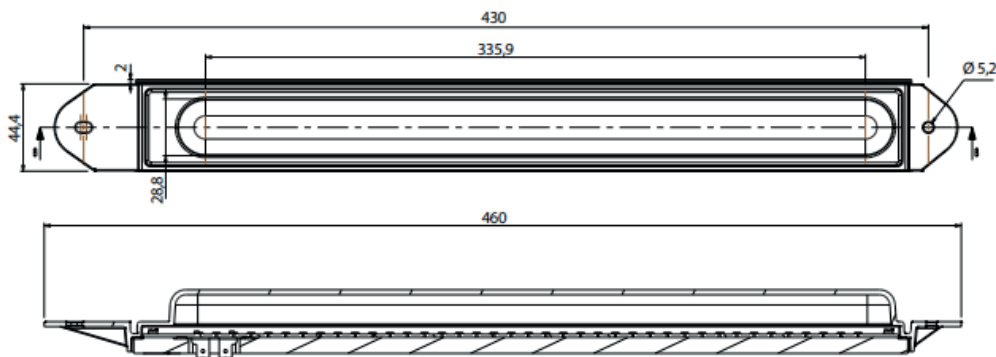
Optical characteristics:

- Color: red, green, amber or red/amber LEDs
- Luminance $> 30cd/m^2$

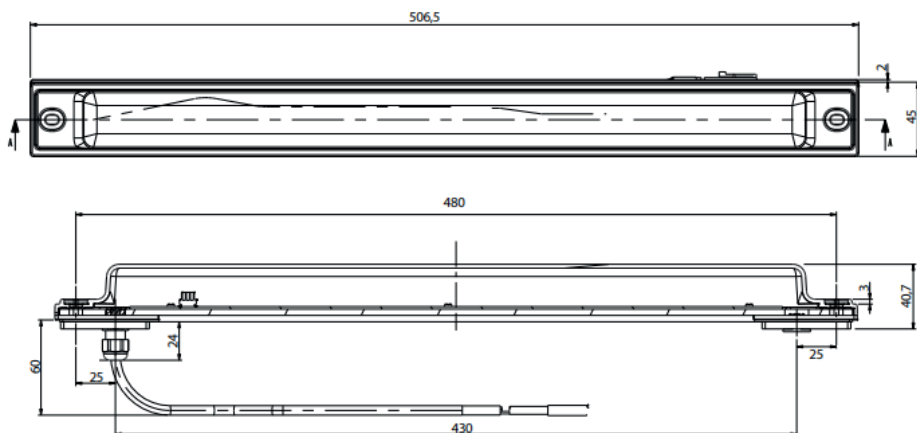
Options:

- Other voltages on request
- Luminance / color can be adapted on request

Length = 340 mm



Length = 430 mm



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Texts and pictures not contractual
(update 2023/07)