

## GLAS-LINE

Linear-glass edge lighting system

### Lighting for clean lines

The GLAS-LINE linear glass edge lighting system was developed specifically for the precise and uniform illumination of glass edges. Its slim, understated design integrates discreetly into high-quality applications and effectively showcases glass surfaces. The luminaire can be individually cut to length, offering maximum flexibility for adaptation to different glass formats and installation situations. The homogeneous light is coupled directly into the glass edge, ensuring an even and elegant light distribution with no visible light points.

### Scope of delivery

- Linear glass edge lighting with 2000 mm connection cable



### Accessories (optional)

Lighting assembly kit consisting of:

- 1 x Quick-Connect feeder with 2000 mm connection cable
- 2 x End caps

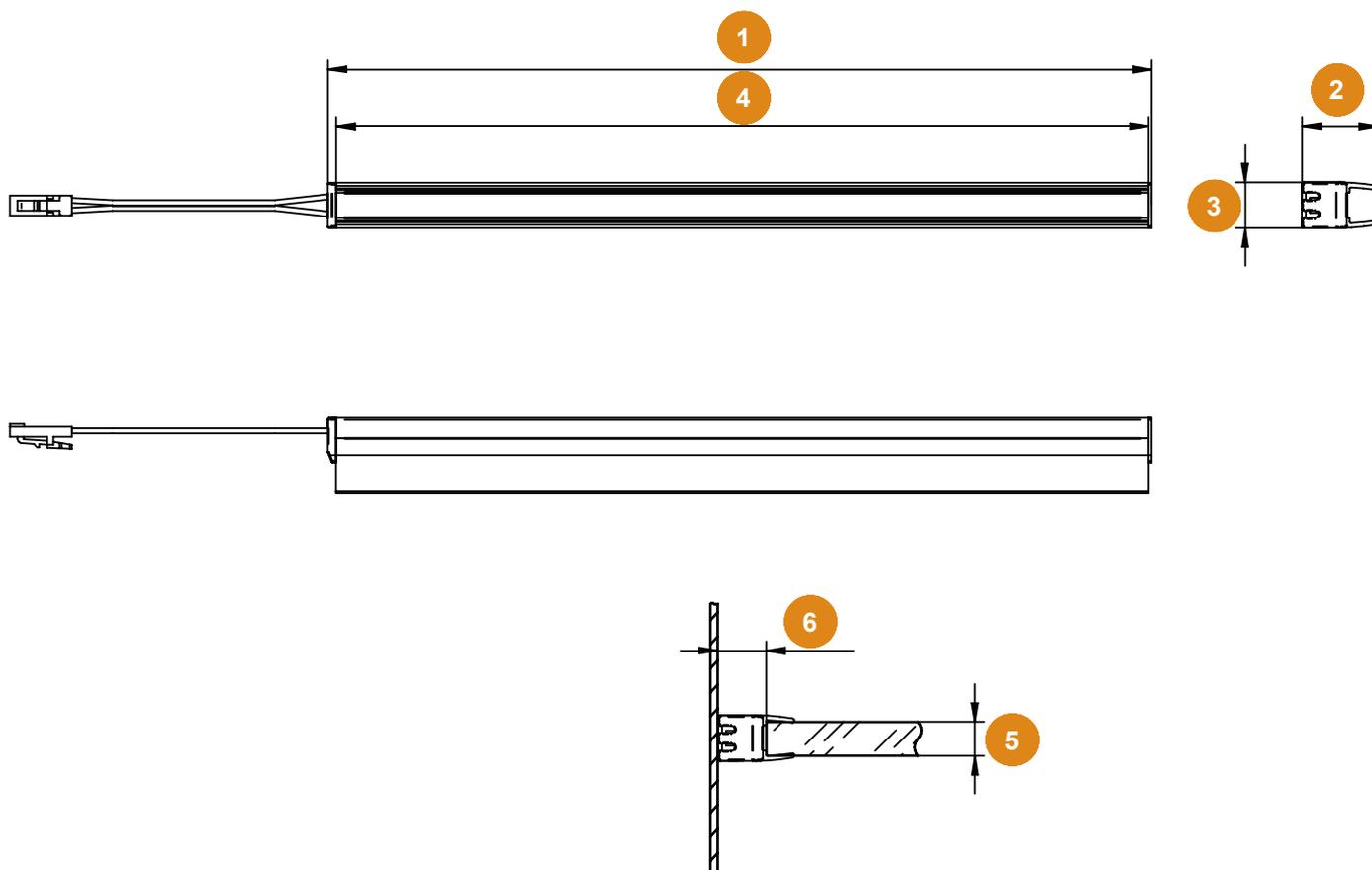


### Product features

- Voltage: 12 volt
- Power: 10 watt per meter
- Light output: 900 lm / meter
- Light color: warm white (3000K)
- Color rendering index: (CRI) >90
- Lifespan (t70): 20.000 h
- Glass bottom thickness: 8 mm
- UniFeed feed-in (left or right)

Article	mid grey, warm white
GLAS-LINE L=1500mm, 15 watt	519547
GLAS-LINE L=2500mm, 25 watt	519549
Lighting assembly kit	526235

Article	black, warm white
GLAS-LINE L=1500mm, 15 watt	519548
GLAS-LINE L=2500mm, 25 watt	519550
Lighting assembly kit	526236



## Dimensions

Description	Measure
1. Length of the entire luminaire	
Article number 519547, 519548	1500 mm
Article number 519549, 519550	2500 mm
2. Height of the luminaire	18,8 mm
3. Width of the luminaire	11,4 mm
4. Length of the light profile	
Article number 519547, 519549	1497 mm
Article number 519548, 519550	2497 mm
5. Glass bottom thickness	8 mm
6. Installation depth of the luminaire (to the glass bottom)	11,8 mm