

## Surface-mounted wall light - Can Tilt round, 1 x 7.5 W GU10, white



Image similar

### Prices

<b>List price</b> (VAT included)	49.95 EUR per 1
<b>Minimum order quantity</b>	1
<b>Order step</b>	1

### Information

<b>Order number</b>	341333
<b>EAN</b>	4042943182357
<b>Brand</b>	

### Description

- Flat and discreet lamp base
- Can be customised with a wide range of accessories
- Replaceable lamp to offer an individual lighting solution
- Can be combined with the comprehensive product family of the CAN series
- Can be charged via USB-C/USB-A [art. nos. 341335 and 341336 only]

The round CAN reading light is the ideal choice for modern hotel rooms and sophisticated living spaces. It offers a convenient charging option for smartphones and other devices via USB-C and USB-A (article no. 341335 and 341336 only). The widely used GU10 base enables the quick replacement of the lamp, while the screw-on cylinder housing allows tool-free access. Individual accents can be set with the optional, replaceable decorative rings. The CAN reading light is part of a versatile lighting family, which is also available as a pendant, ceiling, wall and outdoor light.

### Features

<b>RRP incl. VAT</b>	49.95 EUR
<b>Housing Material</b>	Aluminium
<b>Housing Color</b>	White
<b>Socket Quantity</b>	1 PCS
<b>max. Power</b>	1x max. 7.5 W
<b>Base diameter</b>	100 mm
<b>Rotation Angle</b>	355 Degree
<b>Swivel Angle</b>	90 Degree
<b>Product weight</b>	319 g
<b>Connection Type</b>	Clamp
<b>Mounting Type</b>	Top mounting
<b>Mounting Location</b>	Inside
<b>Mounting Area</b>	Ceiling installation
<b>Rated Input Voltage</b>	220-240 V/AC
<b>Power</b>	7.5 W
<b>Control</b>	Dimmable via optional light source
<b>Dimmable</b>	Yes
<b>Motion Detector</b>	No
<b>Protection Class</b>	Protection class I /protective grounding
<b>Socket Description</b>	GU10
<b>Execution</b>	Without lamp
<b>Light direction</b>	Below
<b>Turning and Swiveling Range</b>	Rotatable
<b>Length</b>	102 mm

**Height** 105 mm  
**Diameter** 60 mm  
**IP Protection Class** IP 20

