



## Stack light LED permanent light element

### VAZ-LED-40MM-CLD-WH

- Modular design
- Flexible combination of signal elements
- Bayonet system for simple mounting and dismounting
- Long lifetime
- 40-mm-series

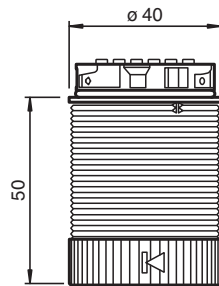
Stack light LED permanent light element, white



### Function

The LED permanent light element converts electrical signals to optical signals. It has been designed and tested according to EN 60947-5-1. The light element is available in various colours and the bayonet type connector allows easy installation on the corresponding terminal. The modular design permits user-defined combinations and reduces operation costs and storage costs. The illuminant based on LED technology is integrated in the spherical cap and features an excellent illumination, good resistance against shock and vibration as well as a long service life.

### Dimensions



### Technical Data

#### General specifications

Light type	LED
UL File Number	E223176
Color	white

#### Electrical specifications

Rated operating voltage	$U_e$	24 V AC/DC
Protection class		II
Current consumption		35 mA
Inrush current		500 mA

#### Ambient conditions

Ambient temperature	-30 ... 60 °C (-22 ... 140 °F)
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#### Mechanical specifications

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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**Technical Data**

Degree of protection	IP66
Connection	Bayonet system
Material	PC
Mass	28 g
Life span	max. 50,000 h

**Matching System Components**

	<b>VAZ-CLAMP-40MM</b>	Stack light terminal base with cover plate
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