



Stack light solid light element VAZ-LAMP-70MM-BU

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

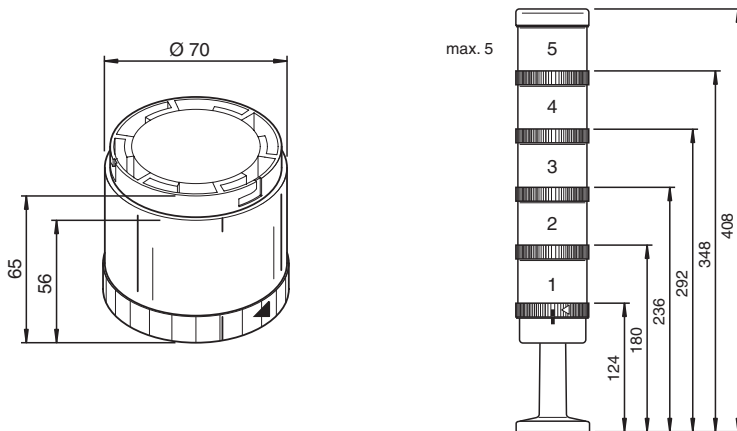
Stack light solid light element, blue



Function

The element lights using an incandescent, low-cost bulb. It has been designed and tested according to EN 60947-5-1. It is available in a variety of colors and is easy to fit into the corresponding connection element by means of a bayonet system. Its modular design permits any combinations and has reduced operating and storage costs.

Dimensions



Technical Data

General specifications

UL File Number	E223176
Color	blue

Electrical specifications

Rated operating voltage	U_e	24 V AC/DC
Rated operating current	I_e	illuminant dependend
Protection class		II
Bulb		24 V / max. 7 W holder BA15D

Compliance with standards and directives

Directive conformity	
EMC Directive 2004/108/EC	EN 60947-5-1 EN 60947-1

Release date: 2021-10-11 Date of issue: 2021-10-11 Filename: 216080_eng.pdf

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

Pepperl+Fuchs Group
www.pepperl-fuchs.com

USA: +1 330 486 0001
fa-info@us.pepperl-fuchs.com

Germany: +49 621 776 1111
fa-info@de.pepperl-fuchs.com

Singapore: +65 6779 9091
fa-info@sg.pepperl-fuchs.com

PEPPERL+FUCHS

Technical Data

Standard conformity		
Degree of protection		EN 60529
Ambient conditions		
Ambient temperature		-20 ... 60 °C (-4 ... 140 °F)
Mechanical specifications		
Degree of protection		IP65
Connection		Bayonet system
Life span		illuminant dependend

Matching System Components

	VAZ-CLAMP-70MM	Stack light terminal base with cover plate
	VAZ-CLAMP-70MM-90°	Stack light terminal base with cover plate

Accessories

	VAZ-LAMP-70MM-BULB-5W/24V	Bulb for solid light element stack light
---	----------------------------------	--

Scope of Delivery

Bulbs are not included.

Release date: 2021-10-11 Date of issue: 2021-10-11 Filename: 216080_eng.pdf

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

Pepperl+Fuchs Group
www.pepperl-fuchs.com

USA: +1 330 486 0001
fa-info@us.pepperl-fuchs.com

Germany: +49 621 776 1111
fa-info@de.pepperl-fuchs.com

Singapore: +65 6779 9091
fa-info@sg.pepperl-fuchs.com

 **PEPPERL+FUCHS**