

# PCB terminal block - FOPT 2,2-T/E - 1929478

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PCB terminal block, nominal cross section: 0 mm<sup>2</sup>, pitch: 10.16 mm, number of positions: 1, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: green

The figure shows a 1-pos. version of the product

## Your advantages

- Connection of fiber optics without fiber pretreatment
- Time saving push-in connection, tools not required
- Defined contact force ensures that contact remains stable over the long term
- Intuitive use through colour coded actuation lever



## Key Commercial Data

Packing unit	50 pc
GTIN	
GTIN	4017918727390

## Technical data

### Item properties

Brief article description	FO PCB terminal block
Range of articles	FOPT
Pitch	10.16 mm
Number of positions	1
Connection method	Push-in spring connection
Mounting type	Wave soldering
Number of levels	1
Number of connections	1
Number of potentials	1

### Connection capacity

Connection method	Push-in spring connection
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## Technical data

### Connection capacity

pluggable	no
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### Material data - contact

Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/ JEDEC JESD 201
Contact material	Cu alloy

### Material data - housing

Housing color	green (6021)
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### Dimensions for the product

Pitch	10.16 mm
Height (without solder pin)	11 mm

### Packaging information

Type of packaging	packed in cardboard
Pieces per package	50
Denomination packing units	Pcs.

### Ambient conditions

Ambient temperature (storage/transport)	-25 °C ... 85 °C
Ambient temperature (operation)	0 °C ... 70 °C

### Standards and Regulations

Connection in acc. with standard	EN-VDE
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### Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

## Classifications

### eCl@ss

eCl@ss 10.0.1	27440401
eCl@ss 4.0	27141100
eCl@ss 4.1	27141100
eCl@ss 5.0	27141100
eCl@ss 5.1	27261100
eCl@ss 6.0	27261100
eCl@ss 7.0	27440401
eCl@ss 8.0	27440401
eCl@ss 9.0	27440401

### ETIM

ETIM 3.0	EC001121
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## Classifications

### ETIM

ETIM 4.0	EC002637
ETIM 5.0	EC002643
ETIM 6.0	EC002643
ETIM 7.0	EC002643

### UNSPSC

UNSPSC 6.01	30211801
UNSPSC 7.0901	39121432
UNSPSC 11	39121432
UNSPSC 12.01	39121432
UNSPSC 13.2	39121432
UNSPSC 18.0	39121432
UNSPSC 19.0	39121432
UNSPSC 20.0	39121432
UNSPSC 21.0	39121432

## Approvals

### Approvals

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Approvals


EAC

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Ex Approvals

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### Approval details

EAC		B.01687
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