

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

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DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 50.1 mm, height: 122.5 mm, depth: 108.35 mm, color: light gray (similar RAL 7035), cross connection: DIN rail connector (optional), number of positions cross connector: 8

## Your advantages

- Flexible use, thanks to the modular system and unique modularity in the connection technology
- Standardized connections such as RJ45, USB, D-SUB and antenna sockets as components that can be integrated
- Optimal space utilization, as well as adaptability of design, colors, and printing
- Eight-position DIN rail connectors with parallel and up to two serial contacts for easy module-to-module communication

## Commercial data

|                                      |               |
|--------------------------------------|---------------|
| Item number                          | 1077064       |
| Packing unit                         | 5 pc          |
| Minimum order quantity               | 5 pc          |
| Sales key                            | AC09          |
| Product key                          | ACHAEB        |
| GTIN                                 | 4055626788418 |
| Weight per piece (including packing) | 80.56 g       |
| Weight per piece (excluding packing) | 58.2 g        |
| Customs tariff number                | 85472000      |
| Country of origin                    | DE            |

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## Technical data

### Notes

|                |                                                                       |
|----------------|-----------------------------------------------------------------------|
| Assembly note  | Refer to the data sheet for the range in the download area.           |
| Recommendation | Material of contact pads for bus connector, galvanic gold (hard gold) |

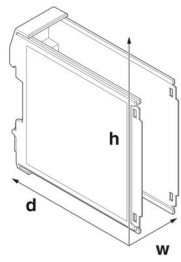
### Product properties

|                                        |                                          |
|----------------------------------------|------------------------------------------|
| Product type                           | Enclosure bottom part                    |
| Housing type                           | DIN rail housing                         |
| Housing series                         | ICS                                      |
| Product family                         | ICS50-..122X..                           |
| Max. number of positions               | 60 (pitch: 3.5 mm)<br>48 (pitch: 5 mm)   |
| Number of rows                         | 4                                        |
| Number (Number of connection openings) | 12                                       |
| Type                                   | Lower housing part with metal foot catch |
| Ventilation openings present           | yes                                      |

### Data management status

|                  |    |
|------------------|----|
| Article revision | 04 |
|------------------|----|

### Dimensions

|                                                                |                                                                                                                                                                                          |
|----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dimensional drawing                                            |                                                                                                      |
| Width                                                          | 50.1 mm                                                                                                                                                                                  |
| Height                                                         | 122.5 mm                                                                                                                                                                                 |
| Depth                                                          | 108.35 mm                                                                                                                                                                                |
| Depth from top edge of DIN rail to support point on upper part | 98.15 mm                                                                                                                                                                                 |
| Dimensions                                                     | 50.1 mm x 122.5 mm x 110 mm (Lower housing part from the top edge of the DIN rail with upper housing part)<br>50.1 mm x 122.5 mm x 116.7 mm (Lower housing part with upper housing part) |

### PCB design

|               |                   |
|---------------|-------------------|
| PCB thickness | 1.4 mm ... 1.8 mm |
|---------------|-------------------|

### Material specifications

|                 |                       |
|-----------------|-----------------------|
| Color (Housing) | light gray (RAL 7035) |
|-----------------|-----------------------|

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|                                        |           |
|----------------------------------------|-----------|
| Flammability rating according to UL 94 | V0        |
| CTI according to IEC 60112             | 600       |
| Housing material                       | Polyamide |
| Surface characteristics                | untreated |

## Environmental and real-life conditions

### Vibration test

|                        |                             |
|------------------------|-----------------------------|
| Specification          | IEC 60068-2-6:2007-12       |
| Frequency              | 10 - 150 - 10 Hz            |
| Sweep speed            | 1 octave/min                |
| Amplitude              | 0.15 mm (10 Hz ... 58.1 Hz) |
| Acceleration           | 2g (58.1 Hz ... 150 Hz)     |
| Test duration per axis | 2.5 h                       |
| Test directions        | X-, Y- and Z-axis           |

### Glow-wire test

|                  |                        |
|------------------|------------------------|
| Specification    | IEC 60695-2-11:2014-02 |
| Temperature      | 850 °C                 |
| Time of exposure | 30 s                   |

### Thermal stability / ball thrust test

|               |                        |
|---------------|------------------------|
| Specification | IEC 60695-10-2:2014-02 |
| Temperature   | 125 °C                 |
| Test duration | 1 h                    |
| Force         | 20 N                   |

### Mechanical strength / tumbling barrel

|                |                        |
|----------------|------------------------|
| Specification  | IEC 60068-2-31:2008-05 |
| Height of fall | 50 cm                  |
| Frequency      | 50                     |

### Shocks

|                                |                                   |
|--------------------------------|-----------------------------------|
| Specification                  | IEC 60068-2-27:2008-02            |
| Pulse shape                    | Semi-sinusoidal                   |
| Acceleration                   | 15g                               |
| Shock duration                 | 11 ms                             |
| Number of shocks per direction | 3                                 |
| Test directions                | X-, Y- and Z-axis (pos. and neg.) |

### Test for substances that would hinder coating with paint or varnish

|               |                    |
|---------------|--------------------|
| Specification | VDMA 24364:2018-05 |
| Result        | Test passed        |

### Degree of protection (IP code)

|                                       |                                                   |
|---------------------------------------|---------------------------------------------------|
| Specification                         | IEC 60529:1989-11 + AMD 1:1999-11 + AMD 2:2013-08 |
| Result, degree of protection, IP code | IP20                                              |

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## Ambient conditions

|                                         |                                                    |
|-----------------------------------------|----------------------------------------------------|
| Max. IP code to attain                  | IP20                                               |
| Ambient temperature (operation)         | -40 °C ... 105 °C (depending on power dissipation) |
| Ambient temperature (storage/transport) | -40 °C ... 55 °C                                   |
| Ambient temperature (assembly)          | -5 °C ... 100 °C                                   |
| Relative humidity (storage/transport)   | max. 80 %                                          |

## PCB data

|                       |                   |
|-----------------------|-------------------|
| Number of PCB holders | 4                 |
| Type of PCB mount     | Latching          |
| Thickness of the PCB  | 1.4 mm ... 1.8 mm |

## Mounting

|               |                   |
|---------------|-------------------|
| Mounting type | DIN rail mounting |
|---------------|-------------------|

## Packaging specifications

|                      |                     |
|----------------------|---------------------|
| Type of packaging    | packed in cardboard |
| Outer packaging type | Carton              |

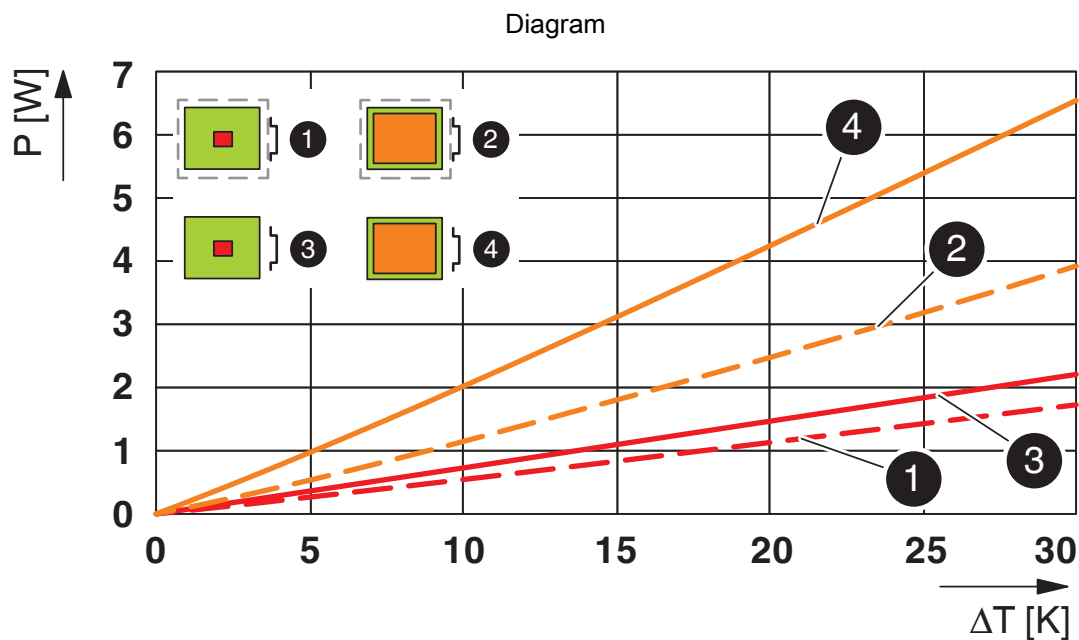
## Drawings

Dimensional drawing

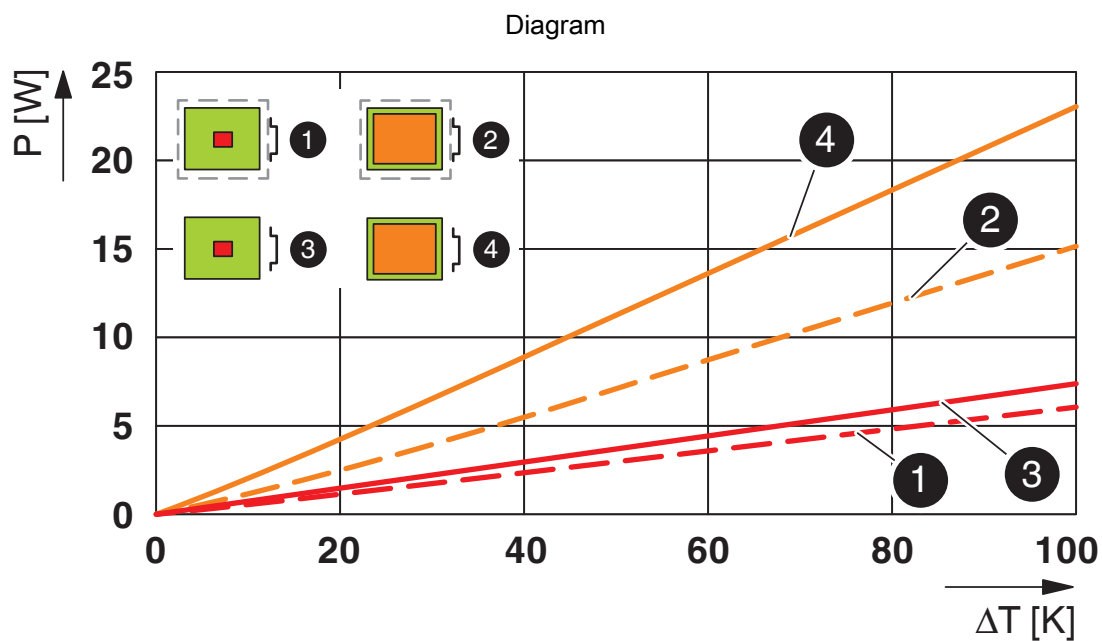


Schematic figure for illustrating the item dimensions. The figure is not of the desired product. For further details, refer to the product drawings in the "Downloads" tab.

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Power dissipation diagram for 0 K ... 30 K



Power dissipation diagram for 0 K ... 100 K

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## Classifications

### ECLASS

|             |          |
|-------------|----------|
| ECLASS-11.0 | 27182702 |
| ECLASS-13.0 | 27190601 |

### ETIM

|          |          |
|----------|----------|
| ETIM 9.0 | EC002779 |
|----------|----------|

### UNSPSC

|             |          |
|-------------|----------|
| UNSPSC 21.0 | 31261500 |
|-------------|----------|

Environmental product compliance

|                                         |                                          |
|-----------------------------------------|------------------------------------------|
| EU RoHS                                 |                                          |
| Fulfills EU RoHS substance requirements | Yes, No exemptions                       |
| China RoHS                              |                                          |
| Environment friendly use period (EFUP)  | EFUP-E                                   |
|                                         | No hazardous substances above the limits |
| EU REACH SVHC                           |                                          |
| REACH candidate substance (CAS No.)     | No substance above 0.1 wt%               |

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## Mandatory accessories

### ICS50-TL122X12-9005 - Upper housing part

1076870

<https://www.phoenixcontact.com/us/products/1076870>

DIN rail housing, Upper part, with transparent hinged cover, width: 50.1 mm, height: 123.5 mm, depth: 14.35 mm, color: black (similar RAL 9005)



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### ICS50-C122X12-9005 - Upper housing part

1076876

<https://www.phoenixcontact.com/us/products/1076876>

DIN rail housing, Upper part, closed, width: 50.1 mm, height: 122.5 mm, depth: 14.35 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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<https://www.phoenixcontact.com/us/products/1077064>

## ICS50-TL122X12-5015 - Upper housing part

1076903

<https://www.phoenixcontact.com/us/products/1076903>

DIN rail housing, Upper part, with transparent hinged cover, width: 50.1 mm, height: 123.5 mm, depth: 14.35 mm, color: blue (similar RAL 5015)



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## ICS50-C122X12-5015 - Upper housing part

1076904

<https://www.phoenixcontact.com/us/products/1076904>

DIN rail housing, Upper part, closed, width: 50.1 mm, height: 122.5 mm, depth: 14.35 mm, color: blue (similar RAL 5015)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS50-TL122X12-7035 - Upper housing part

1076991

<https://www.phoenixcontact.com/us/products/1076991>

DIN rail housing, Upper part, with transparent hinged cover, width: 50.1 mm, height: 123.5 mm, depth: 14.35 mm, color: light gray (similar RAL 7035)



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## ICS50-C122X12-7035 - Upper housing part

1076992

<https://www.phoenixcontact.com/us/products/1076992>

DIN rail housing, Upper part, closed, width: 50.1 mm, height: 122.5 mm, depth: 14.35 mm, color: light gray (similar RAL 7035)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS50-C122X12-D2,4-TRG-7035 - Upper housing part with touch display

1357462

<https://www.phoenixcontact.com/us/products/1357462>

DIN rail housing, Upper part, integrated 2.4" resistive touch display, interface: 4-wire SPI half duplex, width: 50.1 mm, height: 122.5 mm, depth: 14.35 mm



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## ICS50-C122X12-D2,4-TRG-7035 VPE1 - Upper housing part with touch display

1525286

<https://www.phoenixcontact.com/us/products/1525286>

DIN rail housing, Upper part, integrated 2.4" resistive touch display, interface: 4-wire SPI half duplex, width: 50.1 mm, height: 122.5 mm, depth: 14.35 mm



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## Accessories

# ICS50-B122X98-V-V-7035 - Mounting base housing

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## ICS-FE-CONTACT - Functional ground contact

2203904

<https://www.phoenixcontact.com/us/products/2203904>

Functional ground contact, for ICS series electronics housings



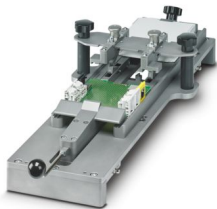
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## ICS MOUNTING DEVICE - Assembly tool

1118354

<https://www.phoenixcontact.com/us/products/1118354>

Equipment for fast, serial-production attachment of printed circuit boards in ICS 20 and ICS 25 housings



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22V-7035 - Connection plate

1079495

<https://www.phoenixcontact.com/us/products/1079495>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



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## ICS25-F22V-9005 - Connection plate

1104313

<https://www.phoenixcontact.com/us/products/1104313>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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<https://www.phoenixcontact.com/us/products/1077064>

## ICS25-F22V-5015 - Connection plate

1104318

<https://www.phoenixcontact.com/us/products/1104318>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



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## ICS25-F22V-1018 - Connection plate

1287382

<https://www.phoenixcontact.com/us/products/1287382>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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<https://www.phoenixcontact.com/us/products/1077064>

## ICS25-F45V-7035 - Connection plate

1079492

<https://www.phoenixcontact.com/us/products/1079492>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: light gray (similar RAL 7035)



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## ICS25-F45V-9005 - Connection plate

1104312

<https://www.phoenixcontact.com/us/products/1104312>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F45V-5015 - Connection plate

1104317

<https://www.phoenixcontact.com/us/products/1104317>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: blue (similar RAL 5015)



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## ICS25-F45V-1018 - Connection plate

1287380

<https://www.phoenixcontact.com/us/products/1287380>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: yellow (similar RAL 1018)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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<https://www.phoenixcontact.com/us/products/1077064>

## ICS25-F67V-1018 - Connection plate

1287406

<https://www.phoenixcontact.com/us/products/1287406>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: yellow (similar RAL 1018)



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## ICS25-F67V-9005 - Connection plate

1287407

<https://www.phoenixcontact.com/us/products/1287407>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F67V-5015 - Connection plate

1287408

<https://www.phoenixcontact.com/us/products/1287408>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: blue (similar RAL 5015)



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## ICS25-F67V-7035 - Connection plate

1287409

<https://www.phoenixcontact.com/us/products/1287409>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: light gray (similar RAL 7035)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22S-7035 - Connection plate

2203890

<https://www.phoenixcontact.com/us/products/2203890>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



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## ICS25-F22S-9005 - Connection plate

1072520

<https://www.phoenixcontact.com/us/products/1072520>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22S-5015 - Connection plate

1071794

<https://www.phoenixcontact.com/us/products/1071794>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



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## ICS25-F22S-1018 - Connection plate

1099531

<https://www.phoenixcontact.com/us/products/1099531>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F45S-7035 - Connection plate

2203891

<https://www.phoenixcontact.com/us/products/2203891>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: light gray (similar RAL 7035)



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## ICS25-F45S-9005 - Connection plate

1072519

<https://www.phoenixcontact.com/us/products/1072519>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: black (similar RAL 9005)



## ICS50-B122X98-V-V-7035 - Mounting base housing

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## ICS25-F45S-5015 - Connection plate

1071767

<https://www.phoenixcontact.com/us/products/1071767>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: blue (similar RAL 5015)



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## ICS25-F45S-1018 - Connection plate

1099555

<https://www.phoenixcontact.com/us/products/1099555>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 44.9 mm, color: yellow (similar RAL 1018)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F67S-7035 - Connection plate

1287434

<https://www.phoenixcontact.com/us/products/1287434>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: light gray (similar RAL 7035)



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## ICS25-F67S-9005 - Connection plate

1287431

<https://www.phoenixcontact.com/us/products/1287431>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F67S-5015 - Connection plate

1287433

<https://www.phoenixcontact.com/us/products/1287433>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: blue (similar RAL 5015)



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## ICS25-F67S-1018 - Connection plate

1287430

<https://www.phoenixcontact.com/us/products/1287430>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 67.3 mm, color: yellow (similar RAL 1018)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22A-7035 - Connection plate

2203894

<https://www.phoenixcontact.com/us/products/2203894>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



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## ICS25-F22A6-7035 - Connection plate

1287369

<https://www.phoenixcontact.com/us/products/1287369>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22A-9005 - Connection plate

1072502

<https://www.phoenixcontact.com/us/products/1072502>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



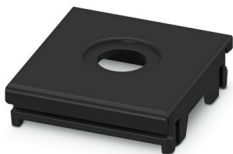
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## ICS25-F22A6-9005 - Connection plate

1287367

<https://www.phoenixcontact.com/us/products/1287367>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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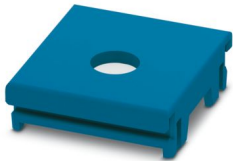
<https://www.phoenixcontact.com/us/products/1077064>

## ICS25-F22A-5015 - Connection plate

1071642

<https://www.phoenixcontact.com/us/products/1071642>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



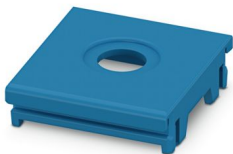
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## ICS25-F22A6-5015 - Connection plate

1287368

<https://www.phoenixcontact.com/us/products/1287368>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22A6-1018 - Connection plate

1287366

<https://www.phoenixcontact.com/us/products/1287366>

DIN rail housing, ICS filler, with antenna function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



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## ICS25-F22U-7035 - Connection plate

1053046

<https://www.phoenixcontact.com/us/products/1053046>

DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



# ICS50-B122X98-V-V-7035 - Mounting base housing



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## ICS25-F22U-9005 - Connection plate

1072494

<https://www.phoenixcontact.com/us/products/1072494>

DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



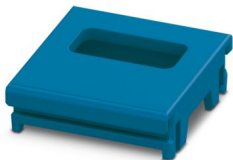
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## ICS25-F22U-5015 - Connection plate

1071629

<https://www.phoenixcontact.com/us/products/1071629>

DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICS25-F22U-1018 - Connection plate

1287377

<https://www.phoenixcontact.com/us/products/1287377>

DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



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## CUC-COX-J1M-A/KBS - Coaxial PCB connector

1340153

<https://www.phoenixcontact.com/us/products/1340153>



Coaxial PCB connector, degree of protection: IP20, number of positions: 2, 12 Gbps, material: Metal, connection method: Solder connection, cable outlet: straight, for additional information, see the product range drawing in the Download Center

# ICS50-B122X98-V-V-7035 - Mounting base housing



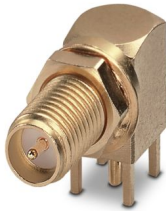
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## CUC-COX-J1M-A/LBS - Coaxial PCB connector

1340152

<https://www.phoenixcontact.com/us/products/1340152>



Coaxial PCB connector, degree of protection: IP20, number of positions: 1, 12 Gbps, material: Metal, connection method: Solder connection, cable outlet: straight

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## CUC-USB2.0-J1ST-AH/UAF-THT - USB PCB connectors

1332631

<https://www.phoenixcontact.com/us/products/1332631>



USB PCB connectors, degree of protection: IP20, number of positions: 4, 480 Mbps, material: Metal, connection method: Solder connection, USB 2.0

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## CUC-USB2.0-J1ST-AH/UAF-SMD - USB PCB connectors

1332634

<https://www.phoenixcontact.com/us/products/1332634>



USB PCB connectors, degree of protection: IP20, number of positions: 4, 480 Mbps, material: Metal, connection method: Solder connection, USB 2.0

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## CUC-USB3.0-J1ST-AH/UAF-THT - USB PCB connectors

1332637

<https://www.phoenixcontact.com/us/products/1332637>



USB PCB connectors, degree of protection: IP20, number of positions: 9, 5 Gbps, material: Metal, connection method: Solder connection, USB 3.0

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## CUC-SP-J1ST-AR4LB - RJ45 PCB connectors

1149868

<https://www.phoenixcontact.com/us/products/1149868>



RJ45 PCB connectors, degree of protection: IP20, number of positions: 8, 10  
Gbps, material: Metal, connection method: THT wave

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## CUC-SP-J1ST-AR4LB-LED - RJ45 PCB connectors

1149866

<https://www.phoenixcontact.com/us/products/1149866>



RJ45 PCB connectors, degree of protection: IP20, number of positions: 8, 10  
Gbps, material: Metal, connection method: THT wave

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## VS-09-ST-DSUB-ER - Contact insert

1688382

<https://www.phoenixcontact.com/us/products/1688382>

D-SUB contact insert, shell size 1, with 9 signal contacts, type of contact pin, for PCB mounting, angled, fixing with M3 thread and solder pins, for panel mounting frame VS-09-...



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## VS-09-BU-DSUB-ER - Contact insert

1688405

<https://www.phoenixcontact.com/us/products/1688405>

D-SUB contact insert, shell size 1, with 9 signal contacts, type of contact socket, for PCB mounting, angled, fixing with M3 thread and solder pins, for panel mounting frame VS-09-...



# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## VS-15-ST-DSUB-ER - Contact insert

1688081

<https://www.phoenixcontact.com/us/products/1688081>

D-SUB contact insert, shell size 2, with 15 signal contacts, type of contact pin, for PCB mounting, angled, fixing with M3 thread and solder pins, for panel mounting frame VS-15-...



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## VS-15-BU-DSUB-ER - Contact insert

1688120

<https://www.phoenixcontact.com/us/products/1688120>

D-SUB contact insert, shell size 2, with 15 signal contacts, type of contact socket, for PCB mounting, angled, fixing with M3 thread and solder pins, for panel mounting frame VS-15-...



# ICS50-B122X98-V-V-7035 - Mounting base housing



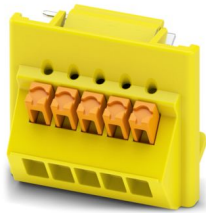
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP1,5/5L3,5-1018 - PCB terminal block

1477248

<https://www.phoenixcontact.com/us/products/1477248>



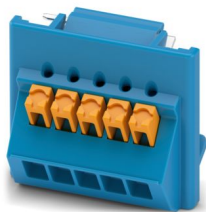
PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..L3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TP1,5/5L3,5-5015 - PCB terminal block

1477246

<https://www.phoenixcontact.com/us/products/1477246>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..L3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP1,5/5L3,5-7035 - PCB terminal block

1474497

<https://www.phoenixcontact.com/us/products/1474497>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..L3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TP1,5/5L3,5-9005 - PCB terminal block

1477245

<https://www.phoenixcontact.com/us/products/1477245>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..L3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP1,5/5R3,5-1018 - PCB terminal block

1477331

<https://www.phoenixcontact.com/us/products/1477331>



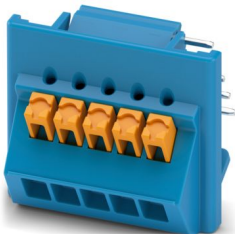
PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..R3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TP1,5/5R3,5-5015 - PCB terminal block

1477330

<https://www.phoenixcontact.com/us/products/1477330>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..R3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP1,5/5R3,5-7035 - PCB terminal block

1474499

<https://www.phoenixcontact.com/us/products/1474499>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..R3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, Solder pin [P]: 2.8 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TP1,5/5R3,5-9005 - PCB terminal block

1477328

<https://www.phoenixcontact.com/us/products/1477328>



PCB terminal block, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..R3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP2,5/4L5,0-1018 - PCB terminal block

1477323

<https://www.phoenixcontact.com/us/products/1477323>



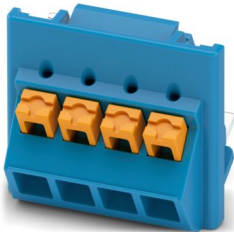
PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..L5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TP2,5/4L5,0-5015 - PCB terminal block

1477322

<https://www.phoenixcontact.com/us/products/1477322>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..L5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP2,5/4L5,0-7035 - PCB terminal block

1474487

<https://www.phoenixcontact.com/us/products/1474487>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..L5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TP2,5/4L5,0-9005 - PCB terminal block

1477321

<https://www.phoenixcontact.com/us/products/1477321>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..L5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



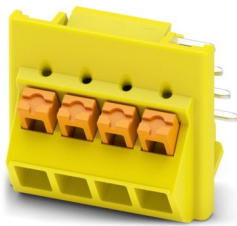
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP2,5/4R5,0-1018 - PCB terminal block

1477327

<https://www.phoenixcontact.com/us/products/1477327>



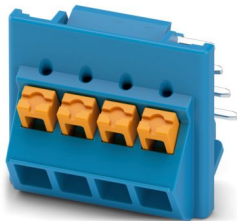
PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..R5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TP2,5/4R5,0-5015 - PCB terminal block

1477325

<https://www.phoenixcontact.com/us/products/1477325>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..R5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



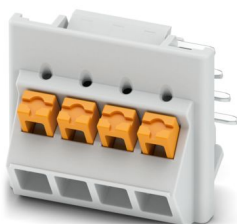
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TP2,5/4R5,0-7035 - PCB terminal block

1474491

<https://www.phoenixcontact.com/us/products/1474491>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..R5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TP2,5/4R5,0-9005 - PCB terminal block

1477324

<https://www.phoenixcontact.com/us/products/1477324>



PCB terminal block, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..R5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS1,5/5L3,5-1018 - PCB terminal block

1380328

<https://www.phoenixcontact.com/us/products/1380328>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..L3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TS1,5/5L3,5-5015 - PCB terminal block

1380316

<https://www.phoenixcontact.com/us/products/1380316>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..L3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS1,5/5L3,5-7035 - PCB terminal block

1380295

<https://www.phoenixcontact.com/us/products/1380295>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..L3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TS1,5/5L3,5-9005 - PCB terminal block

1380308

<https://www.phoenixcontact.com/us/products/1380308>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..L3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS1,5/5R3,5-1018 - PCB terminal block

1380329

<https://www.phoenixcontact.com/us/products/1380329>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..R3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TS1,5/5R3,5-5015 - PCB terminal block

1380317

<https://www.phoenixcontact.com/us/products/1380317>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..R3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



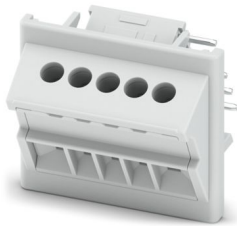
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS1,5/5R3,5-7035 - PCB terminal block

1380298

<https://www.phoenixcontact.com/us/products/1380298>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..R3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TS1,5/5R3,5-9005 - PCB terminal block

1380309

<https://www.phoenixcontact.com/us/products/1380309>



PCB terminal block, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm<sup>2</sup>, number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TS1,5/..R3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS2,5/4L5,0-1018 - PCB terminal block

1380324

<https://www.phoenixcontact.com/us/products/1380324>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..L5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TS2,5/4L5,0-5015 - PCB terminal block

1380314

<https://www.phoenixcontact.com/us/products/1380314>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..L5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS2,5/4L5,0-7035 - PCB terminal block

1380293

<https://www.phoenixcontact.com/us/products/1380293>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..L5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

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## ICC25-TS2,5/4L5,0-9005 - PCB terminal block

1380305

<https://www.phoenixcontact.com/us/products/1380305>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..L5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS2,5/4R5,0-1018 - PCB terminal block

1380326

<https://www.phoenixcontact.com/us/products/1380326>



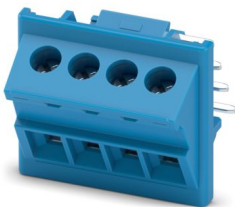
PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..R5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: yellow, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TS2,5/4R5,0-5015 - PCB terminal block

1380315

<https://www.phoenixcontact.com/us/products/1380315>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..R5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: blue, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



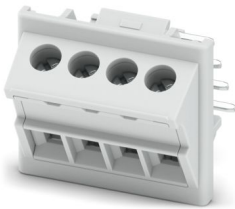
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-TS2,5/4R5,0-7035 - PCB terminal block

1380294

<https://www.phoenixcontact.com/us/products/1380294>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..R5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: light gray, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

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## ICC25-TS2,5/4R5,0-9005 - PCB terminal block

1380306

<https://www.phoenixcontact.com/us/products/1380306>



PCB terminal block, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm<sup>2</sup>, number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TS2,5/..R5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw head form: H1L Slotted Phillips recess, mounting: Wave soldering, conductor/PCB connection direction: 0 °, color: black, Pin layout: Linear pinning, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/4L5,0-1018 - PCB header

1112639

<https://www.phoenixcontact.com/us/products/1112639>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: yellow, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

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## ICC25-H/4L5,0-5015 - PCB header

1071451

<https://www.phoenixcontact.com/us/products/1071451>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/4L5,0-6021 - PCB header

1207794

<https://www.phoenixcontact.com/us/products/1207794>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: green, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

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## ICC25-H/4L5,0-7035 - PCB header

2203902

<https://www.phoenixcontact.com/us/products/2203902>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/4L5,0-9005 - PCB header

1072486

<https://www.phoenixcontact.com/us/products/1072486>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

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## ICC25-H/4R5,0-1018 - PCB header

1112640

<https://www.phoenixcontact.com/us/products/1112640>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: yellow, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/4R5,0-5015 - PCB header

1071449

<https://www.phoenixcontact.com/us/products/1071449>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

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## ICC25-H/4R5,0-6021 - PCB header

1475131

<https://www.phoenixcontact.com/us/products/1475131>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: green, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/4R5,0-7035 - PCB header

2203903

<https://www.phoenixcontact.com/us/products/2203903>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

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## ICC25-H/4R5,0-9005 - PCB header

1072485

<https://www.phoenixcontact.com/us/products/1072485>



PCB headers, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R5,0, pitch: 5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/5L3,5-1018 - PCB header

1357417

<https://www.phoenixcontact.com/us/products/1357417>



PCB headers, color: yellow, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...L3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

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## ICC25-H/5L3,5-5015 - PCB header

1522853

<https://www.phoenixcontact.com/us/products/1522853>



PCB headers, color: blue, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...L3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/5L3,5-7035 - PCB header

1084018

<https://www.phoenixcontact.com/us/products/1084018>



PCB headers, color: light gray, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...L3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

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## ICC25-H/5L3,5-9005 - PCB header

1524091

<https://www.phoenixcontact.com/us/products/1524091>



PCB headers, color: black, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...L3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on left side

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/5R3,5-1018 - PCB header

1357416

<https://www.phoenixcontact.com/us/products/1357416>



PCB headers, color: yellow, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

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## ICC25-H/5R3,5-5015 - PCB header

1643166

<https://www.phoenixcontact.com/us/products/1643166>



PCB headers, color: blue, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



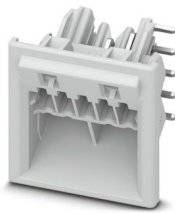
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-H/5R3,5-7035 - PCB header

1084017

<https://www.phoenixcontact.com/us/products/1084017>



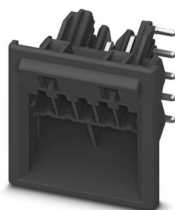
PCB headers, color: light gray, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

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## ICC25-H/5R3,5-9005 - PCB header

1524100

<https://www.phoenixcontact.com/us/products/1524100>



PCB headers, color: black, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 2.8 mm, number of solder pins per potential: 1, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting: without, type of packaging: Box packaging, Product with pin output on right side

# ICS50-B122X98-V-V-7035 - Mounting base housing



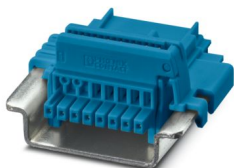
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-25,0-PPPPPPPP-5015 - DIN rail bus connectors

1071426

<https://www.phoenixcontact.com/us/products/1071426>



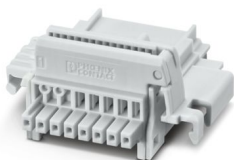
DIN rail connector, color: blue, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

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## TBUS8-25,0-PPPPPPPP-7035 - DIN rail bus connectors

2202891

<https://www.phoenixcontact.com/us/products/2202891>



DIN rail connector, color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-25,0-PPPPPPPP-9005 - DIN rail bus connectors

1072478

<https://www.phoenixcontact.com/us/products/1072478>



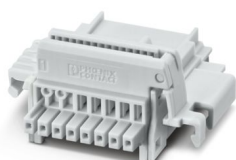
DIN rail connector, color: black, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

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## TBUS8-25,0-PPPPPPPS-7035 - DIN rail bus connectors

2202890

<https://www.phoenixcontact.com/us/products/2202890>



DIN rail connector, color: light gray, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 7 parallel contacts/1 serial contact

# ICS50-B122X98-V-V-7035 - Mounting base housing



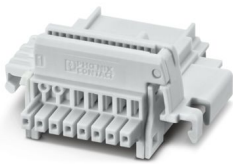
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-25,0-PPPPPPPS-7035VPE100 - DIN rail bus connectors

1442879

<https://www.phoenixcontact.com/us/products/1442879>



DIN rail connector, color: light gray, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 7 parallel contacts/1 serial contact

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## TBUS8-25,0-PPPPPPPS-9005 - DIN rail bus connectors

1072472

<https://www.phoenixcontact.com/us/products/1072472>



DIN rail connector, color: black, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 7 parallel contacts/1 serial contact

# ICS50-B122X98-V-V-7035 - Mounting base housing



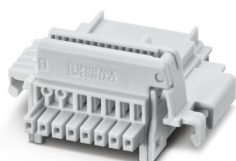
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-25,0-PPPPPPSS-7035 - DIN rail bus connectors

2202895

<https://www.phoenixcontact.com/us/products/2202895>



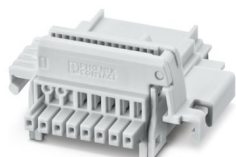
DIN rail connector, color: light gray, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 6 parallel contacts/2 serial contacts

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## TBUS8-25,0-PPPPSSSS-7035 - DIN rail bus connectors

1156781

<https://www.phoenixcontact.com/us/products/1156781>



DIN rail connector, color: light gray, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 4 parallel contacts/4 serial contacts

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-25,0-PPPPSSSS-9005 - DIN rail bus connectors

1174596

<https://www.phoenixcontact.com/us/products/1174596>



DIN rail connector, color: black, nominal current: 6 A, 4 A (parallel contacts) (Serial contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-25..., pitch: 2.54 mm, mounting: DIN rail mounting, locking: without, mounting: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 4 parallel contacts/4 serial contacts

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## TBUS8-25-BRIDGE-7035 - DIN rail bus connectors

1387008

<https://www.phoenixcontact.com/us/products/1387008>



DIN rail bus adapter for ICS, overall width: 25 mm, 8 parallel positions, color: light grey (similar to RAL 7035)

# ICS50-B122X98-V-V-7035 - Mounting base housing



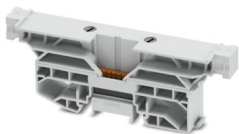
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## TBUS8-SPL-KIT-7035 - DIN rail bus connectors

1488805

<https://www.phoenixcontact.com/us/products/1488805>

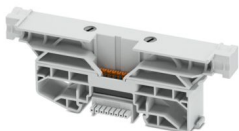


DIN rail connector, nominal cross section: 0.5 mm<sup>2</sup>, color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, contact surface: Au, contact connection type: Socket, number of potentials: 8, number of positions: 8, number of connections: 8, product range: TBUS8..2,54, pitch: 2.54 mm, connection method: Push-in spring connection, mounting: DIN rail mounting, conductor/PCB connection direction: 0 °, locking: Snap-in locking, mounting: without, type of packaging: packed in cardboard

## TBUS8-TAP-KIT-7035 - DIN rail bus connectors

1488806

<https://www.phoenixcontact.com/us/products/1488806>



DIN rail connector, nominal cross section: 0.5 mm<sup>2</sup>, color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, contact surface: Au, contact connection type: Socket, number of potentials: 8, number of positions: 8, number of connections: 8, product range: TBUS8..2,54, pitch: 2.54 mm, connection method: Push-in spring connection, mounting: DIN rail mounting, conductor/PCB connection direction: 0 °, locking: Snap-in locking, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D3/ R1XC1 - Fiber optic

2202313

<https://www.phoenixcontact.com/us/products/2202313>



Multiple light guides, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 1, (1 row, 1 column), pitch: 5.08 mm, ESD protection: <10 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-5X2/ R1XC1 - Fiber optic

2202314

<https://www.phoenixcontact.com/us/products/2202314>



Single light guide, passive, rigid, Rectangular, straight, Emission surface: planar, Number of displays: 1, (1 row, 1 column), ESD protection: <10 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D3/ R2XC1-5,08 - Fiber optic

2202315

<https://www.phoenixcontact.com/us/products/2202315>



Multiple light guides, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 2, (2 rows, 1 column), pitch: 5.08 mm, ESD protection: <5 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R2XC1-2,54 - Fiber optic

2202316

<https://www.phoenixcontact.com/us/products/2202316>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 2, (2 rows, 1 column), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R2XC2-2,54 - Fiber optic

2202317

<https://www.phoenixcontact.com/us/products/2202317>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 4, (2 rows, 2 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R2XC4-2,54 - Fiber optic

2202531

<https://www.phoenixcontact.com/us/products/2202531>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 8, (2 rows, 4 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R2XC5-2,54 - Fiber optic

2202318

<https://www.phoenixcontact.com/us/products/2202318>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 10, (2 rows, 5 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R2XC10-2,54 - Fiber optic

2202319

<https://www.phoenixcontact.com/us/products/2202319>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 20, (2 rows, 10 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R3XC1-2,54 - Fiber optic

1393207

<https://www.phoenixcontact.com/us/products/1393207>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 3, (3 rows, 1 column), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R3XC10-2,54 - Fiber optic

1104374

<https://www.phoenixcontact.com/us/products/1104374>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 30, (3 rows, 10 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R4XC4-2,54 - Fiber optic

2202532

<https://www.phoenixcontact.com/us/products/2202532>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 16, (4 rows, 4 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R4XC2-2,54 - Fiber optic

2202320

<https://www.phoenixcontact.com/us/products/2202320>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 8, (4 rows, 2 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R4XC5-2,54 - Fiber optic

2202321

<https://www.phoenixcontact.com/us/products/2202321>



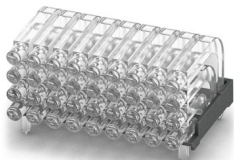
Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 20, (4 rows, 5 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2/ R4XC9-2,54 - Fiber optic

2202322

<https://www.phoenixcontact.com/us/products/2202322>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 36, (4 rows, 9 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2/ R4XC10-2,54 - Fiber optic

2202323

<https://www.phoenixcontact.com/us/products/2202323>



Multiple light guides with glare protection, passive, rigid, Raised head, Emission surface: spherical, Number of displays: 40, (4 rows, 10 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2C/ R2XC1-2,54 - Fiber optic

1036658

<https://www.phoenixcontact.com/us/products/1036658>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 2, (2 rows, 1 column), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2C/ R2XC2-2,54 - Fiber optic

1043044

<https://www.phoenixcontact.com/us/products/1043044>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 4, (2 rows, 2 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2C/ R2XC4-2,54 - Fiber optic

1036724

<https://www.phoenixcontact.com/us/products/1036724>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 8, (2 rows, 4 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2C/ R2XC5-2,54 - Fiber optic

1071310

<https://www.phoenixcontact.com/us/products/1071310>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 10, (2 rows, 5 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2C/ R2XC10-2,54 - Fiber optic

1071314

<https://www.phoenixcontact.com/us/products/1071314>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 20, (2 rows, 10 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2C/ R4XC2-2,54 - Fiber optic

1071316

<https://www.phoenixcontact.com/us/products/1071316>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 8, (4 rows, 2 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2C/ R4XC4-2,54 - Fiber optic

1036727

<https://www.phoenixcontact.com/us/products/1036727>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 16, (4 rows, 4 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2C/ R4XC5-2,54 - Fiber optic

1071318

<https://www.phoenixcontact.com/us/products/1071318>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 20, (4 rows, 5 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D2C/ R4XC9-2,54 - Fiber optic

1071321

<https://www.phoenixcontact.com/us/products/1071321>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 36, (4 rows, 9 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D2C/ R4XC10-2,54 - Fiber optic

1071329

<https://www.phoenixcontact.com/us/products/1071329>



Multiple light guides with glare protection, passive, rigid, Raised head, conical, Emission surface: spherical, Number of displays: 40, (4 rows, 10 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D3PL/ R2XC2-5,08 - Fiber optic

1474395

<https://www.phoenixcontact.com/us/products/1474395>



Multiple light guides with glare protection, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 4, (2 rows, 2 columns), pitch: 5.08 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D3PL/ R2XC3-5,08 - Fiber optic

1474396

<https://www.phoenixcontact.com/us/products/1474396>



Multiple light guides with glare protection, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 6, (2 rows, 3 columns), pitch: 5.08 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## HS LC-H-D3PL/ R2XC4-5,08 - Fiber optic

1474397

<https://www.phoenixcontact.com/us/products/1474397>



Multiple light guides with glare protection, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 8, (2 rows, 4 columns), pitch: 5.08 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## HS LC-H-D3PL/ R2XC5-5,08 - Fiber optic

1474399

<https://www.phoenixcontact.com/us/products/1474399>



Multiple light guides with glare protection, passive, rigid, Cylinder head, Emission surface: planar, Number of displays: 10, (2 rows, 5 columns), pitch: 5.08 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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## ICE25-F45H-A1 - Heatsink

1328703

<https://www.phoenixcontact.com/us/products/1328703>



Heatsink for housing series: ICS, type: Heatsink fillers, material: Aluminum, anodized, product range: ICS25, width: 44.9 mm, height: 25 mm, Individual milling possible.

# ICS50-B122X98-V-V-7035 - Mounting base housing



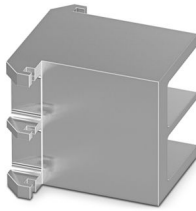
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICE25-F22H-A1 - Heatsink

1328704

<https://www.phoenixcontact.com/us/products/1328704>



Heatsink for housing series: ICS, type: Heatsink fillers, material: Aluminum, anodized, product range: ICS25, width: 22.4 mm, height: 25 mm, Individual milling possible.

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## ICE25-R122X45-A1 - Heatsink

1328708

<https://www.phoenixcontact.com/us/products/1328708>



Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS25-..122X.., width: 44.9 mm, height: 25 mm, Individual milling possible.

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICE25-R122X22-A1 - Heatsink

1328711

<https://www.phoenixcontact.com/us/products/1328711>

Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS25-..122X.., width: 22.4 mm, height: 25 mm, Individual milling possible.



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## ICE25-R100X45-A1 - Heatsink

1328714

<https://www.phoenixcontact.com/us/products/1328714>

Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS25-..100X.., width: 44.9 mm, height: 25 mm, Individual milling possible.



# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICE25-R100X22-A1 - Heatsink

1328715

<https://www.phoenixcontact.com/us/products/1328715>

Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS25-..100X.., width: 22.4 mm, height: 25 mm, Individual milling possible.



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## ICC-CODING - Coding element

1084009

<https://www.phoenixcontact.com/us/products/1084009>

Coding profile for ICC connectors of the ICS housing series



# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## PSPT 2,5/ 4-ST BK - PCB connector

2202757

<https://www.phoenixcontact.com/us/products/2202757>



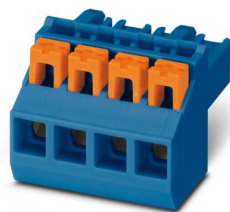
PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A, rated voltage (III/2): 300 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: PSPT 2,5/..-ST, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## PSPT 2,5/ 4-ST BU - PCB connector

1036975

<https://www.phoenixcontact.com/us/products/1036975>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A, rated voltage (III/2): 300 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: PSPT 2,5/..-ST, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## PSPT 2,5/ 4-ST GY - PCB connector

1036976

<https://www.phoenixcontact.com/us/products/1036976>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: gray, nominal current: 16 A, rated voltage (III/2): 300 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: PSPT 2,5/...-ST, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## PSPT 2,5/ 4-ST KMGY - PCB connector

2202344

<https://www.phoenixcontact.com/us/products/2202344>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A, rated voltage (III/2): 300 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: PSPT 2,5/...-ST, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



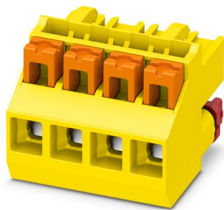
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PPC2,5/4-5,0-AA-1018 - PCB connector

1360576

<https://www.phoenixcontact.com/us/products/1360576>



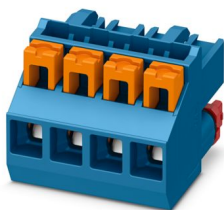
PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: yellow, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PPC2,5/...-5,0, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## ICC25-PPC2,5/4-5,0-AA-5015 - PCB connector

1272011

<https://www.phoenixcontact.com/us/products/1272011>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PPC2,5/...-5,0, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



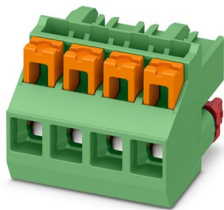
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PPC2,5/4-5,0-AA-6021 - PCB connector

1475114

<https://www.phoenixcontact.com/us/products/1475114>



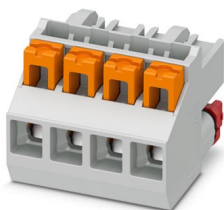
PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: green, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PPC2,5/...-5,0, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## ICC25-PPC2,5/4-5,0-AA-7035 - PCB connector

1084034

<https://www.phoenixcontact.com/us/products/1084034>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PPC2,5/...-5,0, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



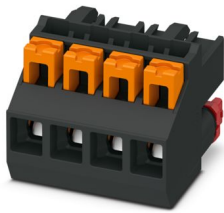
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PPC2,5/4-5,0-AA-9005 - PCB connector

1227025

<https://www.phoenixcontact.com/us/products/1227025>



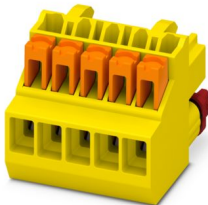
PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PPC2,5/...-5,0, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## ICC25-PPC1,5/5-3,5-AA-1018 - PCB connector

1360577

<https://www.phoenixcontact.com/us/products/1360577>



PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: yellow, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PPC1,5/...-3,5, pitch: 3.5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



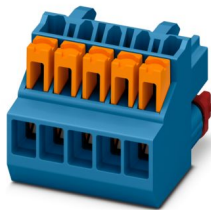
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PPC1,5/5-3,5-AA-5015 - PCB connector

1522851

<https://www.phoenixcontact.com/us/products/1522851>



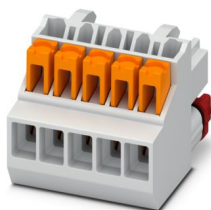
PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: blue, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PPC1,5/...-3,5, pitch: 3.5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## ICC25-PPC1,5/5-3,5-AA-7035 - PCB connector

1102108

<https://www.phoenixcontact.com/us/products/1102108>



PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: light gray, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PPC1,5/...-3,5, pitch: 3.5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

# ICS50-B122X98-V-V-7035 - Mounting base housing



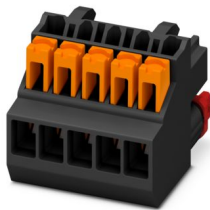
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PPC1,5/5-3,5-AA-BK - PCB connector

1561123

<https://www.phoenixcontact.com/us/products/1561123>



PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: black, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PPC1,5/...-3,5, pitch: 3.5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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## MSTBT 2,5 HC/ 4-STP BU - PCB connector

1009166

<https://www.phoenixcontact.com/us/products/1009166>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



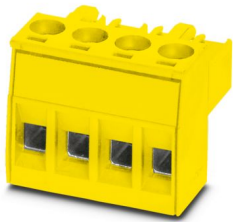
1077064

<https://www.phoenixcontact.com/us/products/1077064>

## MSTBT 2,5 HC/ 4-STP YE - PCB connector

1511787

<https://www.phoenixcontact.com/us/products/1511787>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: yellow, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

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## MSTBT 2,5 HC/ 4-STP 7042 - PCB connector

1546540

<https://www.phoenixcontact.com/us/products/1546540>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: gray, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## MSTBT 2,5 HC/ 4-STP GY7035 - PCB connector

2200332

<https://www.phoenixcontact.com/us/products/2200332>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

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## MSTBT 2,5 HC/ 4-STP BK - PCB connector

2200482

<https://www.phoenixcontact.com/us/products/2200482>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## MSTBT 2,5 HC/ 4-STP BUGY - PCB connector

2201085

<https://www.phoenixcontact.com/us/products/2201085>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: blue, nominal current: 16 A (see derating curve), rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBT 2,5 HC/...-STP, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5 HC, locking: without, mounting: without, type of packaging: packed in cardboard

## ICC25-PSC2,5/4-5,0-AA-7035 - PCB connector

1084027

<https://www.phoenixcontact.com/us/products/1084027>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: light gray, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PSC2,5/...-5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PSC2,5/4-5,0-AA-1018 - PCB connector

1367873

<https://www.phoenixcontact.com/us/products/1367873>



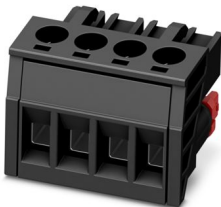
PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: yellow, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PSC2,5/...-5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard

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## ICC25-PSC2,5/4-5,0-AA-9005 - PCB connector

1428287

<https://www.phoenixcontact.com/us/products/1428287>



PCB connector, nominal cross section: 2.5 mm<sup>2</sup>, color: black, nominal current: 16 A, rated voltage (III/2): 320 V, contact surface: Sn, contact connection type: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-PSC2,5/...-5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## ICC25-PSC1,5/5-3,5-AA-7035 - PCB connector

1084024

<https://www.phoenixcontact.com/us/products/1084024>



PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: light gray, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PSC1,5/...-3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard

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## ICC25-PSC1,5/5-3,5-AA-BK - PCB connector

1560994

<https://www.phoenixcontact.com/us/products/1560994>



PCB connector, nominal cross section: 1.5 mm<sup>2</sup>, color: black, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Socket, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...-PSC1,5/...-3,5, pitch: 3.5 mm, connection method: Screw connection with tension sleeve, screw head form: L Slotted, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting: without, type of packaging: packed in cardboard

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## NS 35/ 7,5 PERF 2000MM - DIN rail perforated

0801733

<https://www.phoenixcontact.com/us/products/0801733>



DIN rail perforated, Pack of 25 (50 m), acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, Standard profile, color: silver

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## NS 35/ 7,5 UNPERF 2000MM - DIN rail, unperforated

0801681

<https://www.phoenixcontact.com/us/products/0801681>



DIN rail, unperforated, Pack of 25 (50 m), acc. to EN 60715, material: Steel, galvanized, passivated with a thick layer, Standard profile, color: silver

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## NS 35/ 7,5 WH PERF 2000MM - DIN rail perforated

1204119

<https://www.phoenixcontact.com/us/products/1204119>



DIN rail perforated, Pack of 25 (50 m), acc. to EN 60715, material: Steel, Galvanized, white passivated, Standard profile, color: silver

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## NS 35/ 7,5 WH UNPERF 2000MM-VPE 10 - DIN rail, unperforated

1204122

<https://www.phoenixcontact.com/us/products/1204122>



DIN rail, unperforated, Pack of 10 (20 m), acc. to EN 60715, material: Steel, Galvanized, white passivated, Standard profile, color: silver

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## NS 35/ 7,5 AL UNPERF 2000MM - DIN rail, unperforated

0801704

<https://www.phoenixcontact.com/us/products/0801704>



DIN rail, unperforated, Pack of 25 (50 m), acc. to EN 60715, material: Aluminum, uncoated, Standard profile, color: silver

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## NS 35/ 7,5 ZN PERF 2000MM - DIN rail perforated

1206421

<https://www.phoenixcontact.com/us/products/1206421>



DIN rail perforated, Pack of 25 (50 m), acc. to EN 60715, material: Steel, galvanized, Standard profile, color: silver

# ICS50-B122X98-V-V-7035 - Mounting base housing



1077064

<https://www.phoenixcontact.com/us/products/1077064>

## NS 35/ 7,5 ZN UNPERF 2000MM - DIN rail, unperforated

1206434

<https://www.phoenixcontact.com/us/products/1206434>



DIN rail, unperforated, Pack of 25 (50 m), acc. to EN 60715, material: Steel, galvanized, Standard profile, color: silver

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## NS 35/ 7,5 CU UNPERF 2000MM-VPE 10 - DIN rail, unperforated

0801762

<https://www.phoenixcontact.com/us/products/0801762>



DIN rail, unperforated, Pack of 10 (20 m), acc. to EN 60715, material: Copper, uncoated, Standard profile, color: copper-colored

# ICS50-B122X98-V-V-7035 - Mounting base housing

1077064

<https://www.phoenixcontact.com/us/products/1077064>



## NS 35/ 7,5 CAP - End cap

1206560

<https://www.phoenixcontact.com/us/products/1206560>

DIN rail end piece, for DIN rail NS 35/7.5



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