

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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DIN rail housing, Upper part, with transparent hinged cover, width: 50.1 mm, height: 101 mm, depth: 14.35 mm, color: black (similar RAL 9005)



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	1076882
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	*****
Product key	ACHAEC
GTIN	4055626787404
Weight per piece (including packing)	27.432 g
Weight per piece (excluding packing)	18.7 g
Customs tariff number	85389099
Country of origin	DE

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Technical data

Notes

Assembly note	Please observe the application note in the download area.
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Product properties

Product type	Upper housing part
Housing type	DIN rail housing
Housing series	ICS
Product family	ICS50-..100X..
Type	Upper part, with transparent hinged cover
Ventilation openings present	no

Dimensions

Dimensional drawing	
Width	50.1 mm
Height	101 mm
Depth	14.35 mm

PCB design

PCB thickness	1.4 mm ... 1.8 mm
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Material specifications

Color (Upper housing part)	black (RAL 9005)
Color (Housing cover)	transparent
Flammability rating according to UL 94	V0
CTI according to IEC 60112	600
Housing material	PA
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)

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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

Protection against electric shock

Specification	IEC 60998-1:2002-12
Requirements, protection against electric shock	It must not be possible to touch any conductive part with the IEC test finger and a test force of 10 N.

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)	80 %

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PCB data

Number of PCB holders	4
Type of PCB mount	Slot
Thickness of the PCB	1.4 mm ... 1.8 mm

Mounting

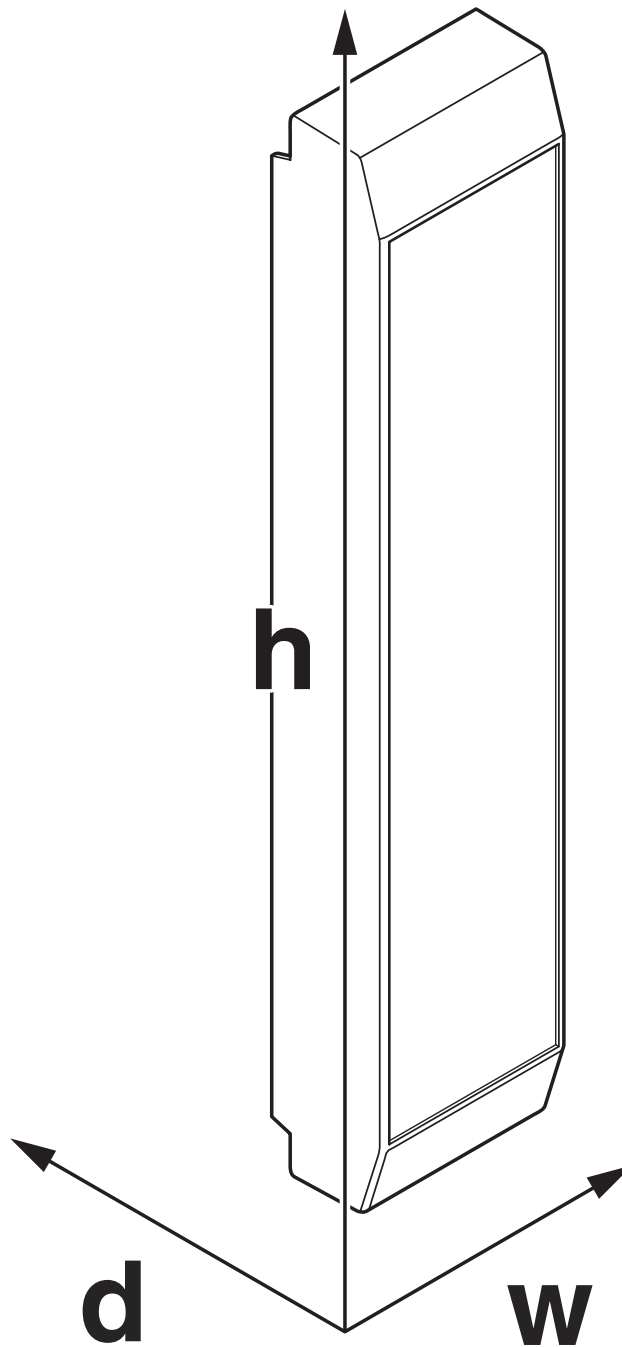
Mounting type	Snap in
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Packaging specifications

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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Approvals

🔗 To download certificates, visit the product detail page: <https://www.phoenixcontact.com/in/products/1076882>



UL Recognized

Approval ID: E240868

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Classifications

ECLASS

ECLASS-11.0	27182702
ECLASS-13.0	27190603

ETIM

ETIM 9.0	EC002779
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UNSPSC

UNSPSC 21.0	31261500
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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-B100X98-O-O-5015 - Mounting base housing

1118656

<https://www.phoenixcontact.com/in/products/1118656>



DIN rail housing, Lower housing part with metal foot catch, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: blue (similar RAL 5015), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-B100X98-O-O-7035 - Mounting base housing

1118644

<https://www.phoenixcontact.com/in/products/1118644>



DIN rail housing, Lower housing part with metal foot catch, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: light gray (similar RAL 7035), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-TL100X12-9005 - Upper housing part

1076882

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ICS50-B100X98-O-O-9005 - Mounting base housing

1118654

<https://www.phoenixcontact.com/in/products/1118654>



DIN rail housing, Lower housing part with metal foot catch, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: black (similar RAL 9005), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-B100X98-V-V-1018 - Mounting base housing

1305039

<https://www.phoenixcontact.com/in/products/1305039>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: yellow (similar RAL 1018), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-TL100X12-9005 - Upper housing part

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ICS50-B100X98-V-V-5015 - Mounting base housing

1076921

<https://www.phoenixcontact.com/in/products/1076921>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: blue (similar RAL 5015), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-B100X98-V-V-7035 - Mounting base housing

1076998

<https://www.phoenixcontact.com/in/products/1076998>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: light gray (similar RAL 7035), cross connection: DIN rail connector (optional), number of positions cross connector: 8

ICS50-TL100X12-9005 - Upper housing part

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ICS50-B100X98-V-V-9005 - Mounting base housing

1076893

<https://www.phoenixcontact.com/in/products/1076893>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 50.1 mm, height: 100 mm, depth: 108.35 mm, color: black (similar RAL 9005), cross connection: DIN rail connector (optional), number of positions cross connector: 8

Accessories

ICS25-F22V-7035 - Connection plate

1079495

<https://www.phoenixcontact.com/in/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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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F22V-9005 - Connection plate

1104313

<https://www.phoenixcontact.com/in/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)



ICS25-F22V-5015 - Connection plate

1104318

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F22V-1018 - Connection plate

1287382

<https://www.phoenixcontact.com/in/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)



ICS25-F45V-7035 - Connection plate

1079492

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F45V-9005 - Connection plate

1104312

<https://www.phoenixcontact.com/in/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)



ICS25-F45V-5015 - Connection plate

1104317

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F45V-1018 - Connection plate

1287380

<https://www.phoenixcontact.com/in/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)



ICS25-F67V-1018 - Connection plate

1287406

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F67V-9005 - Connection plate

1287407

<https://www.phoenixcontact.com/in/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)



ICS25-F67V-5015 - Connection plate

1287408

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F67V-7035 - Connection plate

1287409

<https://www.phoenixcontact.com/in/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)



ICS25-F90V-1018 - Connection plate

1287402

<https://www.phoenixcontact.com/in/products/1287402>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: yellow (similar RAL 1018)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F90V-9005 - Connection plate

1287403

<https://www.phoenixcontact.com/in/products/1287403>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: black (similar RAL 9005)



ICS25-F90V-5015 - Connection plate

1287404

<https://www.phoenixcontact.com/in/products/1287404>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: blue (similar RAL 5015)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F90V-7035 - Connection plate

1287405

<https://www.phoenixcontact.com/in/products/1287405>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: light gray (similar RAL 7035)



ICS25-F112V-1018 - Connection plate

1287396

<https://www.phoenixcontact.com/in/products/1287396>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: yellow (similar RAL 1018)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F112V-9005 - Connection plate

1287399

<https://www.phoenixcontact.com/in/products/1287399>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: black (similar RAL 9005)



ICS25-F112V-5015 - Connection plate

1287400

<https://www.phoenixcontact.com/in/products/1287400>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: blue (similar RAL 5015)



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F112V-7035 - Connection plate

1287401

<https://www.phoenixcontact.com/in/products/1287401>

DIN rail housing, ICS filler, with vents, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: light gray (similar RAL 7035)



ICS25-F22S-7035 - Connection plate

2203890

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F22S-9005 - Connection plate

1072520

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

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



ICS25-F22S-5015 - Connection plate

1071794

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

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



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F22S-1018 - Connection plate

1099531

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

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



ICS25-F45S-7035 - Connection plate

2203891

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F45S-9005 - Connection plate

1072519

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

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



ICS25-F45S-5015 - Connection plate

1071767

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

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



ICS50-TL100X12-9005 - Upper housing part

1076882

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ICS25-F45S-1018 - Connection plate

1099555

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

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



ICS25-F67S-7035 - Connection plate

1287434

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F67S-9005 - Connection plate

1287431

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

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



ICS25-F67S-5015 - Connection plate

1287433

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

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



ICS50-TL100X12-9005 - Upper housing part

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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F67S-1018 - Connection plate

1287430

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

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



ICS25-F90S-7035 - Connection plate

1287425

<https://www.phoenixcontact.com/in/products/1287425>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: light gray (similar RAL 7035)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F90S-9005 - Connection plate

1287415

<https://www.phoenixcontact.com/in/products/1287415>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: black (similar RAL 9005)



ICS25-F90S-5015 - Connection plate

1287416

<https://www.phoenixcontact.com/in/products/1287416>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: blue (similar RAL 5015)



ICS50-TL100X12-9005 - Upper housing part

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ICS25-F90S-1018 - Connection plate

1287414

<https://www.phoenixcontact.com/in/products/1287414>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 89.8 mm, color: yellow (similar RAL 1018)



ICS25-F112S-7035 - Connection plate

1287413

<https://www.phoenixcontact.com/in/products/1287413>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: light gray (similar RAL 7035)



ICS50-TL100X12-9005 - Upper housing part

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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F112S-9005 - Connection plate

1287411

<https://www.phoenixcontact.com/in/products/1287411>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: black (similar RAL 9005)



ICS25-F112S-5015 - Connection plate

1287412

<https://www.phoenixcontact.com/in/products/1287412>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: blue (similar RAL 5015)



ICS50-TL100X12-9005 - Upper housing part

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<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F112S-1018 - Connection plate

1287410

<https://www.phoenixcontact.com/in/products/1287410>

DIN rail housing, ICS filler, closed, width: 25 mm, height: 7.25 mm, depth: 112.3 mm, color: yellow (similar RAL 1018)



ICS25-F22A-7035 - Connection plate

2203894

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

ICS25-F22A6-7035 - Connection plate

1287369

<https://www.phoenixcontact.com/in/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)



ICS25-F22A-9005 - Connection plate

1072502

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

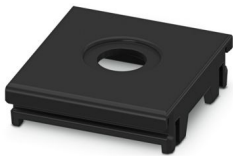


ICS25-F22A6-9005 - Connection plate

1287367

<https://www.phoenixcontact.com/in/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)

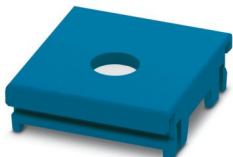


ICS25-F22A-5015 - Connection plate

1071642

<https://www.phoenixcontact.com/in/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)



ICS50-TL100X12-9005 - Upper housing part



1076882

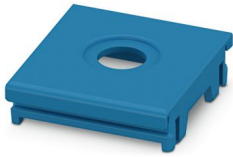
<https://www.phoenixcontact.com/in/products/1076882>

ICS25-F22A6-5015 - Connection plate

1287368

<https://www.phoenixcontact.com/in/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)



ICS25-F22A-1018 - Connection plate

1287376

<https://www.phoenixcontact.com/in/products/1287376>

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)



ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F22A6-1018 - Connection plate

1287366

<https://www.phoenixcontact.com/in/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)



ICS25-F22U-7035 - Connection plate

1053046

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

ICS25-F22U-9005 - Connection plate

1072494

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

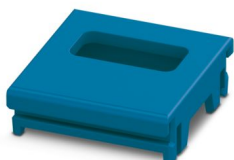


DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)

ICS25-F22U-5015 - Connection plate

1071629

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICS25-F22U-1018 - Connection plate

1287377

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

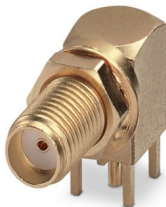
DIN rail housing, ICS filler, with USB function cutout, width: 25 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



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

1340153

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



Coaxial PCB connector, degree of protection: IP20, number of positions: 1, 12 Gbps, material: Metal, connection method: Solder connection, cable outlet: straight, for additional information, see the product range drawing in the Download Center

ICS50-TL100X12-9005 - Upper housing part

1076882

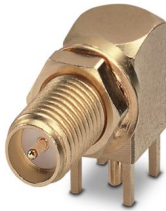
<https://www.phoenixcontact.com/in/products/1076882>



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

1340152

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



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

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

1332631

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

1332634

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



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

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

1332637

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

CUC-SP-J1ST-AR4LB - RJ45 PCB connector

1149868

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



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

CUC-SP-J1ST-AR4LB-LED - RJ45 PCB connector

1149866

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



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

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1688382

<https://www.phoenixcontact.com/in/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-...



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

1688405

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1688081

<https://www.phoenixcontact.com/in/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-...



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

1688120

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

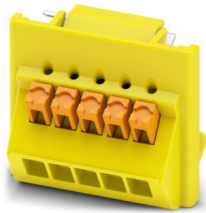
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1477248

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

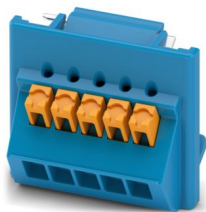


Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 5, number of rows: 1, number of positions per row: 5, product range: ICC...-TP1,5/..L3,5, pitch: 3.5 mm, connection method: Push-in spring connection, mounting: Wave 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

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

1477246

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1474497

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1477245

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1477331

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1477330

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1474499

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1477328

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



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1477323

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

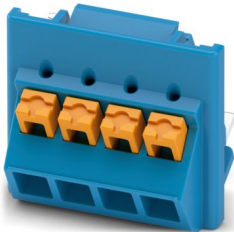


Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC...-TP2,5/..L5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave 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

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

1477322

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1474487

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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

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

1477321

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part



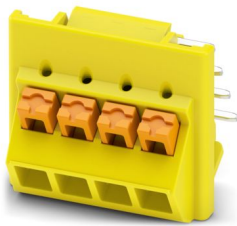
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1477327

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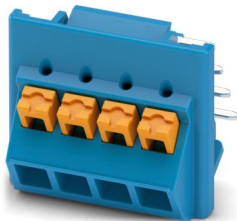


Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC..-TP2,5/..R5,0, pitch: 5 mm, connection method: Push-in spring connection, mounting: Wave 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

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

1477325

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part

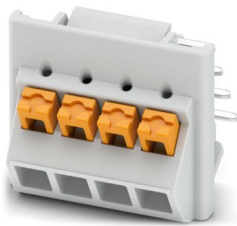
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1474491

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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

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

1477324

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



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380328

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1380316

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380295

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1380308

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380329

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1380317

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part

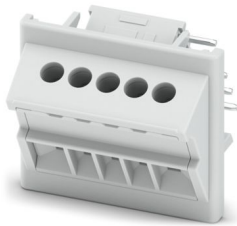
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380298

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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

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

1380309

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



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380324

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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

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

1380314

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380293

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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

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

1380305

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

1380326

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

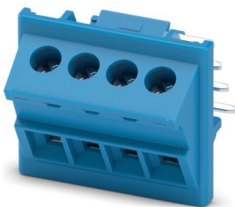


Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, product range: ICC..-TS2,5/..R5,0, pitch: 5 mm, connection method: Screw connection with tension sleeve, screw 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

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

1380315

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part



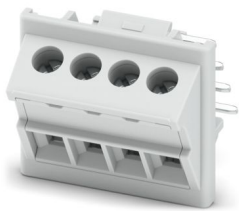
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1380294

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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

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

1380306

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



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², 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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1112639

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

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

1071451

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1207794

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

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

2203902

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1072486

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

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

1112640

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1071449

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

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

1475131

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

2203903

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

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

1072485

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



PCB headers, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1357417

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

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

1522853

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1084018

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

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

1524091

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on left side

ICS50-TL100X12-9005 - Upper housing part



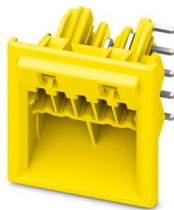
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1357416

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

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

1643166

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1084017

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

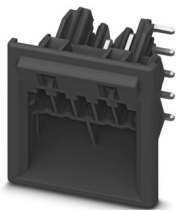


PCB headers, color: light gray, nominal current: 8 A, rated voltage (III/2): 150 V, contact surface: Sn, contact connection type: Pin, number of potentials: 5, number of rows: 1, number of positions: 5, number of connections: 5, product range: ICC...H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering,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

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

1524100

<https://www.phoenixcontact.com/in/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, plug-in system: ICC 1,5, Pin connector pattern alignment: Standard, locking: Snap-in locking, mounting method: without, type of packaging: Box packaging, Product with pin output on right side

ICS50-TL100X12-9005 - Upper housing part

1076882

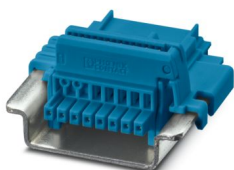
<https://www.phoenixcontact.com/in/products/1076882>



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

1071426

<https://www.phoenixcontact.com/in/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 method: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

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

2202891

<https://www.phoenixcontact.com/in/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 method: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1072478

<https://www.phoenixcontact.com/in/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 method: without, type of packaging: packed in cardboard, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 8 parallel contacts

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

2202890

<https://www.phoenixcontact.com/in/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 method: 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-TL100X12-9005 - Upper housing part



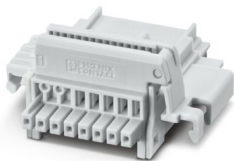
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1442879

<https://www.phoenixcontact.com/in/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 method: 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

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

1072472

<https://www.phoenixcontact.com/in/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 method: 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-TL100X12-9005 - Upper housing part



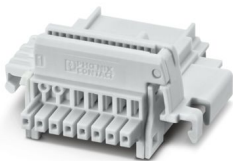
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

2202895

<https://www.phoenixcontact.com/in/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 method: 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

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

1156781

<https://www.phoenixcontact.com/in/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 method: 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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

1174596

<https://www.phoenixcontact.com/in/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 method: 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

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

1387008

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



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

ICS50-TL100X12-9005 - Upper housing part



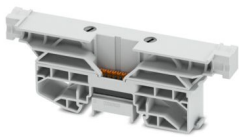
1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1488805

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

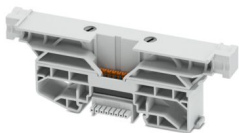


DIN rail connector, nominal cross section: 0.5 mm², color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, contact surface: Au, contact connection type: Socket, number of potentials: 8, number of positions: 8, number of connections: 8, product range: TBUS8..2,54, pitch: 2.54 mm, connection method: Push-in spring connection, mounting: DIN rail mounting, conductor/PCB connection direction: 0 °, locking: Snap-in locking, mounting method: without, type of packaging: packed in cardboard, Integrated end bracket function

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

1488806

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



DIN rail connector, nominal cross section: 0.5 mm², 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 method: without, type of packaging: packed in cardboard, Integrated end bracket function

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

HS LC-H-D3/ R1XC1 - Fiber optic

2202313

<https://www.phoenixcontact.com/in/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)

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

2202314

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

2202315

<https://www.phoenixcontact.com/in/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)

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

2202316

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

2202317

<https://www.phoenixcontact.com/in/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)

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

2202531

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

2202318

<https://www.phoenixcontact.com/in/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)

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

2202319

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

1393207

<https://www.phoenixcontact.com/in/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)

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

1104374

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

2202532

<https://www.phoenixcontact.com/in/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)

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

2202320

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

2202321

<https://www.phoenixcontact.com/in/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)

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

2202322

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

2202323

<https://www.phoenixcontact.com/in/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)

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

1036658

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1043044

<https://www.phoenixcontact.com/in/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)

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

1036724

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1071310

<https://www.phoenixcontact.com/in/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)

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

1071314

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1071316

<https://www.phoenixcontact.com/in/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)

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

1036727

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1071318

<https://www.phoenixcontact.com/in/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)

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

1071321

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1071329

<https://www.phoenixcontact.com/in/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)

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

1474395

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1474396

<https://www.phoenixcontact.com/in/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)

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

1474397

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

1474399

<https://www.phoenixcontact.com/in/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)

ICE25-F45H-A1 - Heatsink

1328703

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

ICE25-F22H-A1 - Heatsink

1328704

<https://www.phoenixcontact.com/in/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.

ICE25-R100X45-A1 - Heatsink

1328714

<https://www.phoenixcontact.com/in/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-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



ICE25-R100X22-A1 - Heatsink

1328715

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



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

ICE50-R100X67-A1 - Heatsink

1118306

<https://www.phoenixcontact.com/in/products/1118306>



Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS50-..100X.., width: 67.4 mm, height: 50.1 mm, Individual milling possible.

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

ICE50-R100X45-A1 - Heatsink

1328712

<https://www.phoenixcontact.com/in/products/1328712>



Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS50-..100X.., width: 44.9 mm, height: 50.1 mm, Individual milling possible.

ICE50-R100X22-A1 - Heatsink

1328713

<https://www.phoenixcontact.com/in/products/1328713>



Heatsink for housing series: ICS, material: Aluminum, anodized, product range: ICS50-..100X.., width: 22.4 mm, height: 50.1 mm, Individual milling possible.

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

ICC-CODING - Coding element

1084009

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



Coding profile for ICC connectors of the ICS housing series

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

2202757

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1036975

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1036976

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

PSPT 2,5/ 4-ST GYBN - PCB connector

1086730

<https://www.phoenixcontact.com/in/products/1086730>



PCB connector, nominal cross section: 2.5 mm², color: grey brown, nominal current: 16 A, rated voltage (III/2): 300 V, contact surface: Sn, contact connection type: Socket, number of rows: 1, number of positions: 4, pitch: 5 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0 °, locking clip: - Locking clip, locking: without, mounting method: without

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

2202344

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1360576

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1272011

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1475114

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1084034

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1227025

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1360577

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1522851

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1102108

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1561123

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard, Color of the spring lever: orange

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

1009166

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

MSTBT 2,5 HC/ 4-STP GN - PCB connector

1206561

<https://www.phoenixcontact.com/in/products/1206561>



PCB connector, nominal cross section: 2.5 mm², color: green, 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 method: without, type of packaging: packed in cardboard

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

1511787

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1546540

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

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

2200332

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

2200482

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

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

2201085

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



PCB connector, nominal cross section: 2.5 mm², 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 method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1084027

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard

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

1367873

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1428287

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



PCB connector, nominal cross section: 2.5 mm², 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, plug-in system: ICC 2,5, locking: without, mounting method: without, type of packaging: packed in cardboard

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

1084024

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1560994

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



PCB connector, nominal cross section: 1.5 mm², 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, plug-in system: ICC 1,5, locking: without, mounting method: without, type of packaging: packed in cardboard

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

0801733

<https://www.phoenixcontact.com/in/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

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

0801681

<https://www.phoenixcontact.com/in/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

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

1204119

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



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

ICS50-TL100X12-9005 - Upper housing part



1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1204122

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



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

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

0801704

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



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

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>

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

1206421

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



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

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

1206434

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



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

ICS50-TL100X12-9005 - Upper housing part

1076882

<https://www.phoenixcontact.com/in/products/1076882>



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

0801762

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



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

NS 35/ 7,5 CAP - End cap

1206560

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



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

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