

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

Your advantages

- Orthogonal alignment of the terminal block with the PCB for optimum accessibility in DIN-rail-mounted devices
- Push-in technology for quick and easy wiring
- Fixed wiring and a reduced number of individual parts
- Choice between different pitches
- Intuitive operation due to color-coded actuating push button

Commercial data

Item number	1474479
Packing unit	50 pc
Minimum order quantity	50 pc
Sales key	AC08
Product key	ACHAFA
GTIN	4063151887070
Weight per piece (including packing)	5.318 g
Weight per piece (excluding packing)	3.94 g
Customs tariff number	85369010
Country of origin	PL

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Technical data

Product properties

Product type	Printed circuit board terminal
Product family	ICC...-TP1,5/...R3,5
Product line	COMBICON Terminals S
Number of positions	4
Pitch	3.5 mm
Number of connections	4
Number of rows	1
Number of potentials	4
Pin layout	Linear pinning
Solder pins per potential	1

Electrical properties

Properties

Nominal current I_N	8 A
Nominal voltage U_N	150 V
Rated voltage (III/3)	63 V
Rated surge voltage (III/3)	2.5 kV
Rated voltage (III/2)	150 V
Rated surge voltage (III/2)	2.5 kV
Rated voltage (II/2)	250 V
Rated surge voltage (II/2)	2.5 kV

Connection data

Connection technology

Nominal cross section	1.5 mm ²
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Interlock

Locking type	without
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Conductor connection

Connection method	Push-in spring connection
Conductor cross-section rigid	0.2 mm ² ... 1.5 mm ²
Conductor cross-section flexible	0.2 mm ² ... 1.5 mm ²
Conductor cross-section AWG	24 ... 16
Conductor cross-section flexible, with ferrule without plastic sleeve	0.25 mm ² ... 1 mm ²
Conductor cross-section, flexible, with ferrule, with plastic sleeve	0.25 mm ² ... 0.75 mm ²
Stripping length	10 mm

Mounting

Mounting type	Wave soldering
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Pin layout	Linear pinning
Processing notes	
Process	Wave soldering

Material specifications

Material data - contact

Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201
Contact material	Cu alloy
Surface characteristics	Tin-plated
Metal surface terminal point (top layer)	Tin (Sn)
Metal surface terminal point (middle layer)	Nickel (1.3 - 3 µm Ni)
Metal surface contact area (top layer)	Tin (Sn)
Metal surface contact area (middle layer)	Nickel (1.3 - 3 µm Ni)
Metal surface soldering area (top layer)	Tin (Sn)
Metal surface soldering area (middle layer)	Nickel (Ni)

Material data - housing

Color (Housing)	light gray (7035)
Insulating material	PA
Insulating material group	I
CTI according to IEC 60112	600
Flammability rating according to UL 94	V0
Glow wire flammability index GWFI according to EN 60695-2-12	850
Glow wire ignition temperature GWIT according to EN 60695-2-13	775
Temperature for the ball pressure test according to EN 60695-10-2	125 °C

Material data – actuating element

Color (Actuating element)	orange (2003)
Insulating material	PBT GF
Insulating material group	IIIa
CTI according to IEC 60112	275
Flammability rating according to UL 94	V0

Notes

Recommendation	Further information and detailed dimensions are available in the download area.
General	We recommend using a soldering frame.

Dimensions

Pitch	3.5 mm
Width [w]	20 mm
Height [h]	22.4 mm

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Length [L]	21.03 mm
Solder pin length [P]	3.55 mm
Pin dimensions	0.6 x 0.8 mm

PCB design

Hole diameter	1.2 mm
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Mechanical tests

Test for conductor damage and slackening

Specification	IEC 60999-1:1999-11
Result	Test passed

Repeated connection and disconnection

Specification	IEC 60999-1:1999-11
Result	Test passed

Pull-out test

Specification	IEC 60999-1:1999-11
Conductor cross-section/conductor type/tractive force setpoint/actual value	0.2 mm ² / solid / > 10 N
	0.2 mm ² / flexible / > 10 N
	1.5 mm ² / solid / > 40 N
	1.5 mm ² / flexible / > 40 N

Electrical tests

Temperature-rise test

Specification	IEC 60947-7-4:2019-01
Requirement temperature-rise test	The sum of ambient temperature and temperature rise of the PCB terminal block shall not exceed the upper limiting temperature.

Short-time withstand current

Specification	IEC 60947-7-4:2019-01
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Insulation resistance

Specification	IEC 60512-3-1:2002-02
Insulation resistance, neighboring positions	> 5 MΩ

Temperature cycles

Specification	IEC 60999-1:1999-11
Result	Test passed

Air clearances and creepage distances |

Specification	IEC 60947-1:2007-06 + A1:2010-12 + A2:2014-09
Insulating material group	I
Comparative tracking index (IEC 60112)	CTI 600
Rated insulation voltage (III/3)	63 V
Rated surge voltage (III/3)	2.5 kV

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minimum clearance value - non-homogenous field (III/3)	1.5 mm
minimum creepage distance (III/3)	1.6 mm
Rated insulation voltage (III/2)	150 V
Rated surge voltage (III/2)	2.5 kV
minimum clearance value - non-homogenous field (III/2)	1.5 mm
minimum creepage distance (III/2)	0.8 mm
Rated insulation voltage (II/2)	250 V
Rated surge voltage (II/2)	2.5 kV
minimum clearance value - non-homogenous field (II/2)	1.5 mm
minimum creepage distance (II/2)	1.25 mm

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	0.35 mm (10 Hz ... 60.1 Hz)
Acceleration	20 m/s ² (60.1 Hz ... 150 Hz)
Test duration per axis	2.5 h
Test directions	X-, Y- and Z-axis

Glow-wire test

Specification	IEC 60695-2-10:2013-04
Temperature	850 °C
Time of exposure	5 s

Aging

Specification	IEC 60947-7-4:2019-01
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Ambient conditions

Ambient temperature (operation)	-40 °C ... 105 °C (Depending on the current carrying capacity/derating curve)
Ambient temperature (storage/transport)	-40 °C ... 55 °C
Relative humidity (storage/transport)	30 % ... 70 %
Ambient temperature (assembly)	-5 °C ... 100 °C

Packaging specifications

Type of packaging	packed in cardboard
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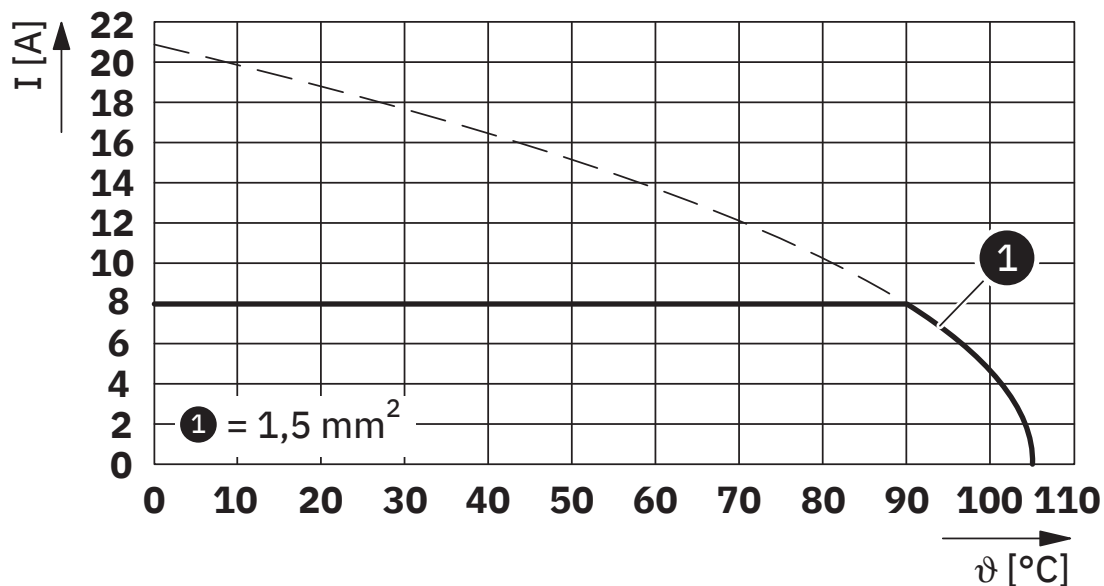


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Drawings

Diagram



Type: ICC...-TP1,5/...

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Classifications

ECLASS

ECLASS-13.0	27460101
ECLASS-15.0	27460101

ETIM

ETIM 9.0	EC002643
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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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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Accessories

SZS 0,4X2,5 VDE - Screwdriver

1205037

<https://www.phoenixcontact.com/us/products/1205037>



Screwdriver, slot-headed, VDE insulated, size: 0.4 x 2.5 x 80 mm, 2-component grip, with non-slip grip

ICS-FE-CONTACT - Functional ground contact

2203904

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



Functional ground contact, for ICS series electronics housings

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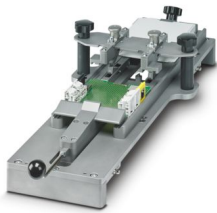
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ICS MOUNTING DEVICE - Assembly tool

1118354

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

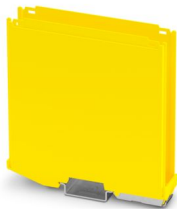


Equipment for fast, serial-production attachment of printed circuit boards in ICS 20 and ICS 25 housings

ICS20-B100X98-O-1018 - Mounting base housing

1355953

<https://www.phoenixcontact.com/us/products/1355953>



DIN rail housing, Lower housing part with metal foot catch, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: yellow (similar RAL 1018), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

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ICS20-B100X98-O-5015 - Mounting base housing

1355947

<https://www.phoenixcontact.com/us/products/1355947>



DIN rail housing, Lower housing part with metal foot catch, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: blue (similar RAL 5015), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

ICS20-B100X98-O-7035 - Mounting base housing

1355944

<https://www.phoenixcontact.com/us/products/1355944>



DIN rail housing, Lower housing part with metal foot catch, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: light gray (similar RAL 7035), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-B100X98-O-9005 - Mounting base housing

1355950

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DIN rail housing, Lower housing part with metal foot catch, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: black (similar RAL 9005), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

ICS20-B100X98-V-1018 - Mounting base housing

1158276

<https://www.phoenixcontact.com/us/products/1158276>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: yellow (similar RAL 1018), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-B100X98-V-7035 - Mounting base housing

2203878

<https://www.phoenixcontact.com/us/products/2203878>



DIN rail housing, Lower housing part with metal foot catch, Level 1: with vents, width: 20 mm, height: 100 mm, depth: 108.35 mm, color: light gray (similar RAL 7035), cross connection: DIN rail bus connector (optional), number of positions cross connector: 8

ICS20-C100X12-7035 - Upper housing part

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DIN rail housing, Upper part, closed, Housing cover, width: 20 mm, height: 100 mm, depth: 14.35 mm, color: light gray (similar RAL 7035)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-TL100X12-7035 - Upper housing part

2203880

<https://www.phoenixcontact.com/us/products/2203880>

DIN rail housing, Upper part, with transparent hinged cover, Housing cover, width: 20 mm, height: 101 mm, depth: 14.35 mm, color: light gray (similar RAL 7035)



ICS20-F22A-7035 - Connection plate

2203892

<https://www.phoenixcontact.com/us/products/2203892>

DIN rail housing, ICS filler, with antenna function cutout, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F22A6-7035 - Connection plate

1287371

<https://www.phoenixcontact.com/us/products/1287371>

DIN rail housing, ICS filler, with antenna function cutout, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



ICS20-F22U-7035 - Connection plate

1053051

<https://www.phoenixcontact.com/us/products/1053051>

DIN rail housing, ICS filler, with USB function cutout, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F22V-7035 - Connection plate

1079494

<https://www.phoenixcontact.com/us/products/1079494>



DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)

ICS20-F22V-9005 - Connection plate

1104315

<https://www.phoenixcontact.com/us/products/1104315>



DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F22V-5015 - Connection plate

1104320

<https://www.phoenixcontact.com/us/products/1104320>

DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



ICS20-F22V-1018 - Connection plate

1287388

<https://www.phoenixcontact.com/us/products/1287388>

DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F45V-7035 - Connection plate

1079493

<https://www.phoenixcontact.com/us/products/1079493>



DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 44.9 mm, color: light gray (similar RAL 7035)

ICS20-F67V-7035 - Connection plate

1287448

<https://www.phoenixcontact.com/us/products/1287448>



DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 67.3 mm, color: light gray (similar RAL 7035)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F90V-7035 - Connection plate

1287441

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DIN rail housing, ICS filler, with vents, width: 20 mm, height: 7.25 mm, depth: 89.8 mm, color: light gray (similar RAL 7035)



ICS20-F22S-7035 - Connection plate

2203888

<https://www.phoenixcontact.com/us/products/2203888>



DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: light gray (similar RAL 7035)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F22S-9005 - Connection plate

1072523

<https://www.phoenixcontact.com/us/products/1072523>

DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: black (similar RAL 9005)



ICS20-F22S-5015 - Connection plate

1072468

<https://www.phoenixcontact.com/us/products/1072468>

DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: blue (similar RAL 5015)



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F22S-1018 - Connection plate

1179827

<https://www.phoenixcontact.com/us/products/1179827>

DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 22.4 mm, color: yellow (similar RAL 1018)



ICS20-F45S-7035 - Connection plate

2203889

<https://www.phoenixcontact.com/us/products/2203889>

DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 44.9 mm, color: light gray (similar RAL 7035)



ICC20-TP1,5/4R3,5-7035 - PCB terminal block

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ICS20-F45S-1018 - Connection plate

1179830

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DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 44.9 mm, color: yellow (similar RAL 1018)

ICS20-F67S-7035 - Connection plate

1287461

<https://www.phoenixcontact.com/us/products/1287461>



DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 67.3 mm, color: light gray (similar RAL 7035)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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ICS20-F90S-7035 - Connection plate

1287452

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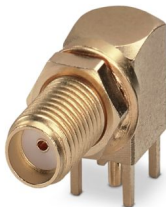
DIN rail housing, ICS filler, closed, width: 20 mm, height: 7.25 mm, depth: 89.8 mm, color: light gray (similar RAL 7035)



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

1340153

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block

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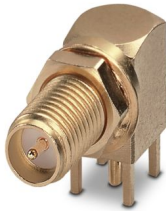
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CUC-COX-J1M-A/LBS - Coaxial PCB connector

1340152

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



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

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

1332631

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



USB PCB connectors, connection direction of the connector to the PCB: 90 °, number of positions: 4, 480 Mbps, Wave soldering

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

1332634

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



USB PCB connectors, connection direction of the connector to the PCB: 90 °,
number of positions: 4, 480 Mbps, SMD soldering

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

1332637

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



USB PCB connectors, connection direction of the connector to the PCB: 90 °,
number of positions: 9, 5 GBit/s, Wave soldering

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

1149868

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



Modular RJ45 PCB connectors, connection direction of the connector to the PCB: 90 °, Tab down, number of positions: 8, 10 Gbps, PoE++, THT, Wave, type of packaging: Tray

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

1149866

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



Modular RJ45 PCB connectors, connection direction of the connector to the PCB: 90 °, Tab down, number of positions: 8, 10 Gbps, PoE++, THT, Wave, type of packaging: Tray

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VS-09-ST-DSUB-ER - D-SUB connector

1688382

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

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



VS-09-BU-DSUB-ER - D-SUB connector

1688405

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

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



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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VS-15-ST-DSUB-ER - D-SUB connector

1688081

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

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



VS-15-BU-DSUB-ER - D-SUB connector

1688120

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

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



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



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FP 0,8/ 12-FV-SH 7,85 - SMD female connector shielded

1043682

<https://www.phoenixcontact.com/us/products/1043682>



Shielded SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 12, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

FP 0,8/ 20-FV-SH 7,85 - SMD female connector shielded

1053614

<https://www.phoenixcontact.com/us/products/1053614>



Shielded SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 20, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



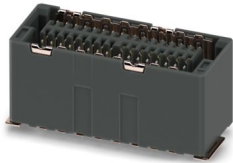
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FP 0,8/ 32-FV-SH 7,85 - SMD female connector shielded

1043683

<https://www.phoenixcontact.com/us/products/1043683>



Shielded SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 32, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

FP 0,8/ 52-FV-SH 7,85 - SMD female connector shielded

1043684

<https://www.phoenixcontact.com/us/products/1043684>



Shielded SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 52, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block

1474479

<https://www.phoenixcontact.com/us/products/1474479>



FP 0,8/ 80-FV-SH 7,85 - SMD female connector shielded

1043685

<https://www.phoenixcontact.com/us/products/1043685>

Shielded SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 80, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering



FP 0,8/ 12-MV-SH 1,15 - SMD male connector, shielded

1043786

<https://www.phoenixcontact.com/us/products/1043786>

shielded SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 12, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 20-MV-SH 1,15 - SMD male connector, shielded

1053586

<https://www.phoenixcontact.com/us/products/1053586>



shielded SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 20, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering

FP 0,8/ 32-MV-SH 1,15 - SMD male connector, shielded

1043787

<https://www.phoenixcontact.com/us/products/1043787>



shielded SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 32, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

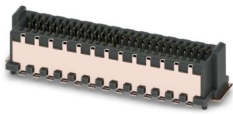
<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 52-MV-SH 1,15 - SMD male connector, shielded

1043789

<https://www.phoenixcontact.com/us/products/1043789>

shielded SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 52, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering

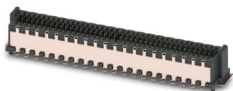


FP 0,8/ 80-MV-SH 1,15 - SMD male connector, shielded

1043790

<https://www.phoenixcontact.com/us/products/1043790>

shielded SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 80, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



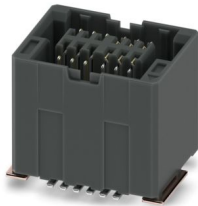
1474479

<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 12-FV 7,85 - SMD female connectors

1061580

<https://www.phoenixcontact.com/us/products/1061580>

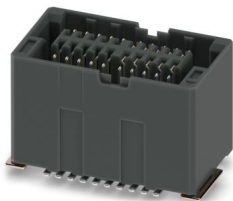


SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 12, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

FP 0,8/ 20-FV 7,85 - SMD female connectors

1061583

<https://www.phoenixcontact.com/us/products/1061583>



SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 20, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 32-FV 7,85 - SMD female connectors

1061584

<https://www.phoenixcontact.com/us/products/1061584>



SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 32, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

FP 0,8/ 52-FV 7,85 - SMD female connectors

1061585

<https://www.phoenixcontact.com/us/products/1061585>



SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 52, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 80-FV 7,85 - SMD female connectors

1061586

<https://www.phoenixcontact.com/us/products/1061586>

SMD female connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 80, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Socket, mounting: SMD soldering

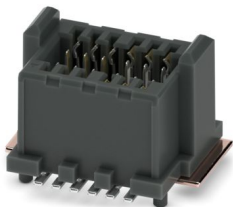


FP 0,8/ 12-MV 1,15 - SMD male connectors

1061725

<https://www.phoenixcontact.com/us/products/1061725>

SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 12, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering



ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 20-MV 1,15 - SMD male connectors

1061727

<https://www.phoenixcontact.com/us/products/1061727>

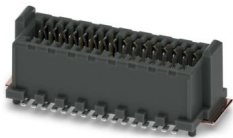


SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 20, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering

FP 0,8/ 32-MV 1,15 - SMD male connectors

1061728

<https://www.phoenixcontact.com/us/products/1061728>



SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 32, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

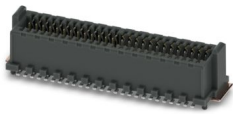
<https://www.phoenixcontact.com/us/products/1474479>

FP 0,8/ 52-MV 1,15 - SMD male connectors

1061729

<https://www.phoenixcontact.com/us/products/1061729>

SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 52, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering



FP 0,8/ 80-MV 1,15 - SMD male connectors

1061730

<https://www.phoenixcontact.com/us/products/1061730>

SMD male connector, nominal current: 1.7 A, test voltage: 500 V AC, number of positions: 80, pitch: 0.8 mm, color: black, contact surface: Au, contact connection type: Pin, mounting: SMD soldering



ICC20-TP1,5/4R3,5-7035 - PCB terminal block

1474479

<https://www.phoenixcontact.com/us/products/1474479>



ICC20-TP1,5/4L3,5-1018 - PCB terminal block

1477236

<https://www.phoenixcontact.com/us/products/1477236>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4L3,5-5015 - PCB terminal block

1477235

<https://www.phoenixcontact.com/us/products/1477235>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP1,5/4L3,5-7035 - PCB terminal block

1474478

<https://www.phoenixcontact.com/us/products/1474478>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4L3,5-9005 - PCB terminal block

1477233

<https://www.phoenixcontact.com/us/products/1477233>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP1,5/4R3,5-1018 - PCB terminal block

1477319

<https://www.phoenixcontact.com/us/products/1477319>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-5015 - PCB terminal block

1477318

<https://www.phoenixcontact.com/us/products/1477318>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP1,5/4R3,5-7035 - PCB terminal block

1474479

<https://www.phoenixcontact.com/us/products/1474479>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-9005 - PCB terminal block

1477249

<https://www.phoenixcontact.com/us/products/1477249>



Printed circuit board terminal, nominal current: 8 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP2,5/3L5,0-1018 - PCB terminal block

1477204

<https://www.phoenixcontact.com/us/products/1477204>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP2,5/3L5,0-5015 - PCB terminal block

1477200

<https://www.phoenixcontact.com/us/products/1477200>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP2,5/3L5,0-7035 - PCB terminal block

1474500

<https://www.phoenixcontact.com/us/products/1474500>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP2,5/3L5,0-9005 - PCB terminal block

1477191

<https://www.phoenixcontact.com/us/products/1477191>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP2,5/3R5,0-1018 - PCB terminal block

1477222

<https://www.phoenixcontact.com/us/products/1477222>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP2,5/3R5,0-5015 - PCB terminal block

1477220

<https://www.phoenixcontact.com/us/products/1477220>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



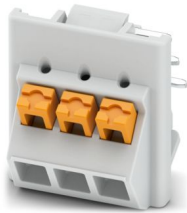
1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TP2,5/3R5,0-7035 - PCB terminal block

1474477

<https://www.phoenixcontact.com/us/products/1474477>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP2,5/3R5,0-9005 - PCB terminal block

1477218

<https://www.phoenixcontact.com/us/products/1477218>



Printed circuit board terminal, nominal current: 18 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS1,5/4L3,5-1018 - PCB terminal block

1380321

<https://www.phoenixcontact.com/us/products/1380321>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TS1,5/4L3,5-5015 - PCB terminal block

1380312

<https://www.phoenixcontact.com/us/products/1380312>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS1,5/4L3,5-7035 - PCB terminal block

1380291

<https://www.phoenixcontact.com/us/products/1380291>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TS1,5/4L3,5-9005 - PCB terminal block

1380303

<https://www.phoenixcontact.com/us/products/1380303>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS1,5/4R3,5-1018 - PCB terminal block

1380322

<https://www.phoenixcontact.com/us/products/1380322>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TS1,5/4R3,5-5015 - PCB terminal block

1380313

<https://www.phoenixcontact.com/us/products/1380313>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS1,5/4R3,5-7035 - PCB terminal block

1380292

<https://www.phoenixcontact.com/us/products/1380292>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TS1,5/4R3,5-9005 - PCB terminal block

1380304

<https://www.phoenixcontact.com/us/products/1380304>



Printed circuit board terminal, nominal current: 16 A, rated voltage (III/2): 150 V, nominal cross section: 1.5 mm², number of potentials: 4, number of rows: 1, number of positions per row: 4, 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, Solder pin [P]: 3.55 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS2,5/3L5,0-1018 - PCB terminal block

1380318

<https://www.phoenixcontact.com/us/products/1380318>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TS2,5/3L5,0-5015 - PCB terminal block

1380310

<https://www.phoenixcontact.com/us/products/1380310>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



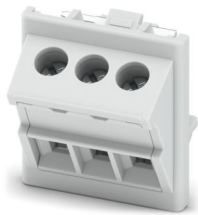
1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS2,5/3L5,0-7035 - PCB terminal block

1380485

<https://www.phoenixcontact.com/us/products/1380485>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TS2,5/3L5,0-9005 - PCB terminal block

1380299

<https://www.phoenixcontact.com/us/products/1380299>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on left side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS2,5/3R5,0-1018 - PCB terminal block

1380319

<https://www.phoenixcontact.com/us/products/1380319>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TS2,5/3R5,0-5015 - PCB terminal block

1380311

<https://www.phoenixcontact.com/us/products/1380311>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-TS2,5/3R5,0-7035 - PCB terminal block

1380146

<https://www.phoenixcontact.com/us/products/1380146>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TS2,5/3R5,0-9005 - PCB terminal block

1380300

<https://www.phoenixcontact.com/us/products/1380300>



Printed circuit board terminal, nominal current: 24 A, rated voltage (III/2): 300 V, nominal cross section: 2.5 mm², number of potentials: 3, number of rows: 1, number of positions per row: 3, 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, Solder pin [P]: 3.15 mm, number of solder pins per potential: 1, type of packaging: packed in cardboard. Product with pin output on right side

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



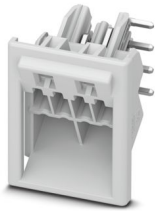
1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-H/4R3,5-7035 - PCB header

1084012

<https://www.phoenixcontact.com/us/products/1084012>



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: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...R3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.65 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

ICC20-H/4L3,5-7035 - PCB header

1084014

<https://www.phoenixcontact.com/us/products/1084014>



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: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: ICC...-H/...L3,5, pitch: 3.5 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.65 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-PPC1,5/4-3,5-AA-7035 - PCB connector

1102107

<https://www.phoenixcontact.com/us/products/1102107>



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: 4, number of rows: 1, number of positions: 4, number of connections: 4, 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

ICC20-PSC1,5/4-3,5-AA-7035 - PCB connector

1084020

<https://www.phoenixcontact.com/us/products/1084020>



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: 4, number of rows: 1, number of positions: 4, number of connections: 4, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-H/3R5,0-BK GP - PCB header

1540625

<https://www.phoenixcontact.com/us/products/1540625>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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 right side

ICC20-H/3L5,0-BK GP - PCB header

1540629

<https://www.phoenixcontact.com/us/products/1540629>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-H/3L5,0-7035 - PCB header

2203900

<https://www.phoenixcontact.com/us/products/2203900>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-H/3R5,0-7035 - PCB header

2203901

<https://www.phoenixcontact.com/us/products/2203901>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

PSPT 2,5/ 3-ST KMGY - PCB connector

2202345

<https://www.phoenixcontact.com/us/products/2202345>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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/ 3-ST GYBN - PCB connector

2200876

<https://www.phoenixcontact.com/us/products/2200876>



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 potentials: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



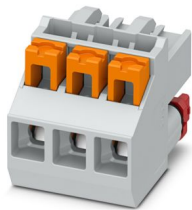
1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-PPC2,5/3-5,0-AA-7035 - PCB connector

1084030

<https://www.phoenixcontact.com/us/products/1084030>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-PPC2,5/3-5,0-AA-BK GP - PCB connector

1540620

<https://www.phoenixcontact.com/us/products/1540620>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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, Printed version, color of the spring lever: orange

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

MSTBT 2,5 HC/ 3-STP GY7035 - PCB connector

2200333

<https://www.phoenixcontact.com/us/products/2200333>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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/ 3-STP BK - PCB connector

2200483

<https://www.phoenixcontact.com/us/products/2200483>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



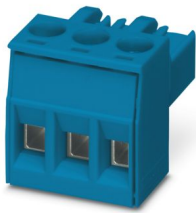
1474479

<https://www.phoenixcontact.com/us/products/1474479>

MSTBT 2,5 HC/ 3-STP BU - PCB connector

2203845

<https://www.phoenixcontact.com/us/products/2203845>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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/ 3-STP GN - PCB connector

1499477

<https://www.phoenixcontact.com/us/products/1499477>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

ICC20-PSC2,5/3-5,0-AA-7035 - PCB connector

1084026

<https://www.phoenixcontact.com/us/products/1084026>



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: 3, number of rows: 1, number of positions: 3, number of connections: 3, 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

HS LC-H-D3/ R1XC1 - Fiber optic

2202313

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202314

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



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

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

2202315

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202316

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



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

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

2202317

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202531

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



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

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

2202318

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202319

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



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

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

1393207

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1104374

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



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

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

2202532

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202320

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



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

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

2202321

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



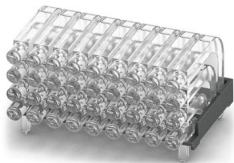
1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

2202322

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



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

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

2202323

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1036658

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



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

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

1043044

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1036724

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



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

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

1071310

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1071314

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



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

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

1071316

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1036727

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



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

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

1071318

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1071321

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

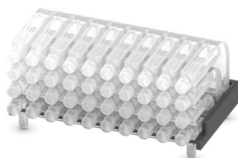


Multiple light guides with glare protection, passive, rigid, Raised head, conical, emission surface: spherical, number of displays: 36, (4 rows, 9 columns), pitch: 2.54 mm, ESD protection: <8 kV, can be used for the ME, ME-MAX, ME-IO, ME PLC, and EH housing ranges (housing must be processed)

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

1071329

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1474395

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



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

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

1474396

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1474397

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



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

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

1474399

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



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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

TBUS8-20,0-PPPPPPPP-7035 - DIN rail bus connector

2202889

<https://www.phoenixcontact.com/us/products/2202889>



DIN rail bus connector, color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, number of positions: 8, product range: TBUS8-20..., 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

TBUS8-20,0-PPPPPPPS-7035 - DIN rail bus connector

2202894

<https://www.phoenixcontact.com/us/products/2202894>



DIN rail bus 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: TBUS8-20..., 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



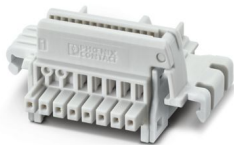
1474479

<https://www.phoenixcontact.com/us/products/1474479>

TBUS8-20,0-PPPPPPSS-7035 - DIN rail bus connector

2202892

<https://www.phoenixcontact.com/us/products/2202892>



DIN rail bus 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: TBUS8-20..., 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

TBUS8-20-BRIDGE-7035 - DIN rail bus connector

1387011

<https://www.phoenixcontact.com/us/products/1387011>



DIN rail bus adapter for ICS, overall width: 20 mm, 8 parallel positions, color: light grey (similar to RAL 7035)

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



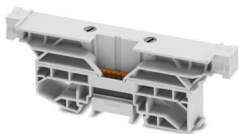
1474479

<https://www.phoenixcontact.com/us/products/1474479>

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

1488805

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

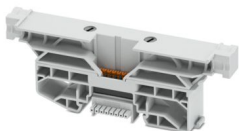


DIN rail bus connector, nominal cross section: 0.5 mm², color: light gray, nominal current: 6 A (parallel contacts), rated voltage (III/2): 32 V, contact surface: Au, contact connection type: Socket, number of potentials: 8, number of positions: 8, number of connections: 8, product range: TBUS8..2,54, 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 connector

1488806

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



DIN rail bus 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

ICC20-TP1,5/4R3,5-7035 - PCB terminal block

1474479

<https://www.phoenixcontact.com/us/products/1474479>



MPS-MT 1-S4-B RD - Accessories

1982800

<https://www.phoenixcontact.com/us/products/1982800>

Test plug terminal block



CRIMPFOX 6 - Crimping pliers

1212034

<https://www.phoenixcontact.com/us/products/1212034>



Crimping pliers, for ferrules without insulating collar according to DIN 46228 Part 1 and ferrules with insulating collar according to DIN 46228 Part 4, 0.25 mm² ... 6.0 mm², lateral entry, trapezoidal crimp

ICC20-TP1,5/4R3,5-7035 - PCB terminal block



1474479

<https://www.phoenixcontact.com/us/products/1474479>

SZS 0,4X2,5 VDE - Screwdriver

1205037

<https://www.phoenixcontact.com/us/products/1205037>



Screwdriver, slot-headed, VDE insulated, size: 0.4 x 2.5 x 80 mm, 2-component grip, with non-slip grip

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