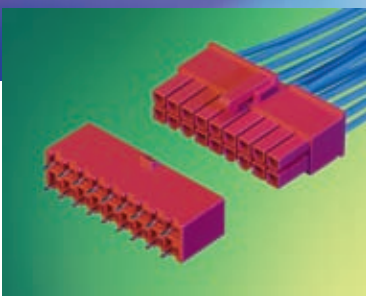


# Product Range

*for the HVAC Industry*



**Connector Systems**  
**Crimp Contacts**  
**Solderless Terminals**  
**Customers' Specific Solutions**



## Secure Connections. Worldwide.

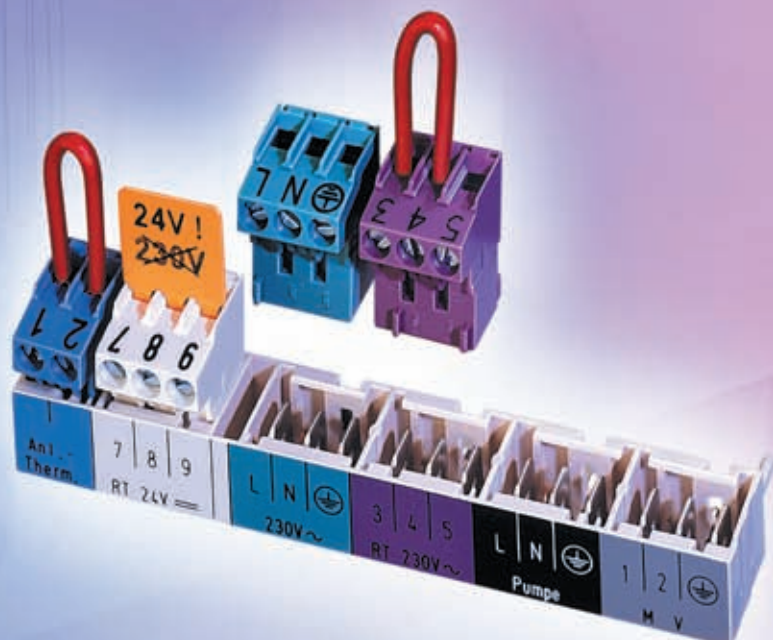
**This is at the heart  
of our company philosophy**

**Good electrical connections are our business for more than one hundred years.**

STOCKO - our name is synonymous with connector systems in crimp, screw-type and IDC form, crimp contacts and solderless terminals as well as special customer parts.

Developments in the electrical and electronics industries advance at a phenomenal rate. New technologies change and create markets. This applies particularly to the **heating, ventilating** and **air conditioning** industries.

In these markets, STOCKO could position themselves so well in the last few years that meanwhile these sectors rank among those segments within our company, which show the strongest growth.



# Best Connections.



Authority, willingness to perform, and the high quality of the products made us, what we are today: STOCKO understand themselves as competent partners for electro-mechanical products and offer you for these markets, too, a suitable product range, all from one hand.

Not only our comprehensive catalogue program, but also the individual, flexible customer solutions document our ambition to adapt constantly to the needs of the market and the customers.

Our aim is satisfied customers, who maintain an long-term connection with our company. To offer you products of superior quality, tuned in support of your needs, are characteristic for all our divisions.

Therefore, innovation, proximity to and close cooperation with our customers are at the centre of our attention.

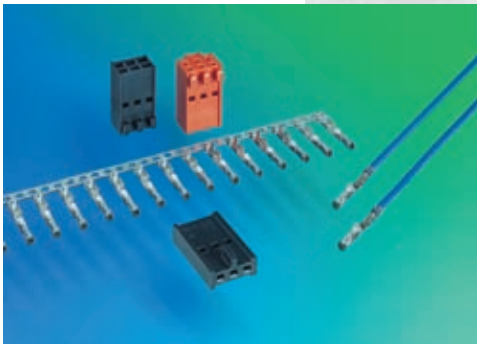
Together, we can invest in first-class technologies, realize innovations and thus achieve high-quality products and comprehensive flexibility.

***TO COMMUNICATE - REALIZE DEVELOPMENTS - ACHIEVE RESULTS***

Your

**STOCKO Contact Team**





### Description of system

- Suitable for the connection to HVAC periphery devices, e. g. stepping/servo motors or linear actuators
- Housing variants
  - In-line 3 positions or
  - dual-line 6 positions
- 3 different coding variants
- Crimped wires are insertable from the rear
- Cable exit 180°
- Housing material V0, no-flame according to IEC 60335-1



### Technical Data

|                   |                       |   |
|-------------------|-----------------------|---|
| <b>Mechanical</b> | Positions             | 3 / 6                                       |
|                   | Pitch                 | 2,54 mm                                     |
|                   | Termination           | Crimp                                       |
|                   | Wire size             | 0,14 - 0,34 mm <sup>2</sup>                 |
|                   | Temperature range     | -20 °C ... +110 °C                          |
| <b>Electrical</b> | Current rating        | max. 3 A at T <sub>amb</sub> 80 °C          |
|                   | Nom. voltage          | 250 V AC/DC                                 |
|                   | Dielectrical strength | ≥ 2,5 kV <sub>eff</sub>                     |
|                   | Insulation resistance | > 10 <sup>9</sup> Ω                         |
|                   | Contact resistance    | < 10 m Ω                                    |
|                   | Air gap               | 1,5 mm                                      |
|                   | Creeping distances    | 1,8 mm                                      |
|                   | Creeping strength     | CTI ≥ 425                                   |
| <b>Materials</b>  | Housing               | PA 66-V0, no flame according to IEC 60335-1 |
|                   | Colour of housing     | various colors                              |
|                   | Associated contact    | RVB 8231.001 Z 0,64-0,35                    |
|                   | Contact               | CuSn  |
|                   | Contact finishing     | tin-plated, lead-free                       |

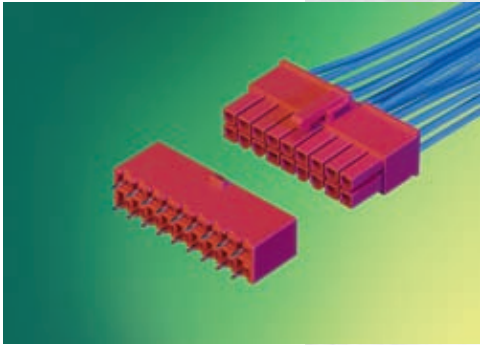


## Description of system

- Suitable for the connection to HVAC periphery devices, e. g. stepping/servo motors or linear actuators
- Pluggable connector with external locking feature
- Crimped wires are insertable from the rear
- Cable exit 180°
- Versions with or without seals
- With seal up to IP 44
- Clear positioning

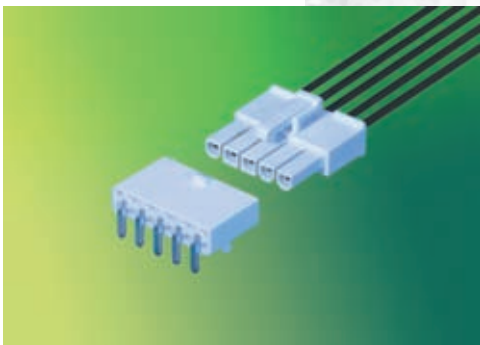
## Technical Data

|                   |                              |   |
|-------------------|------------------------------|---|
| <b>Mechanical</b> | Positions                    | 4   |
|                   | Pitch                        | 3,5 mm                                      |
|                   | Termination                  | Crimp                                       |
|                   | Wire size                    | 0,07 – 0,5 mm <sup>2</sup>                  |
|                   | Temperature range            | -40 °C ... +120 °C                          |
| <b>Electrical</b> | Current rating / Contact     | max. 5 A at T <sub>Umg</sub> 95 °C          |
|                   | Nom. voltage                 | 250 V AC/DC                                 |
|                   | Insulation resistance        | > 10 <sup>9</sup> Ω                         |
|                   | Contact resistance           | < 10 m Ω                                    |
| <b>Materials</b>  | Housing                      | PA 66-V0, no flame according to IEC 60335-1 |
|                   | Colour of housing            | black                                       |
|                   | Associated contact           | RFB 7808 V 0,6-0,5                          |
|                   | Contact<br>Contact finishing | CuSn<br>pre tin-plated, lead-free           |



### Description of system

- Universal connector system for internal equipment wiring
- Applicable as flying lead coupling, for panel mounting or for printed circuit board contacting
- Available in a range of versions and materials
- Crimp contacts can be assembled shockproof
- Cable exit 180°

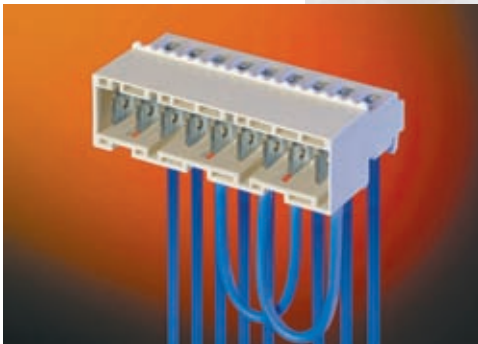


### Technical Data

|                   |                                |  |                              |
|-------------------|--------------------------------|--|------------------------------|
| <b>Mechanical</b> | Positions                      | 2 – 6 In-line<br>2 – 24 double row                                   |                              |
|                   | Pitch                          | 4,2 mm   |                              |
|                   | Termination                    | Crimp  |                              |
|                   | Wire size                      | 0,34 – 1,30 mm <sup>2</sup>  |                              |
|                   | Temperature range              | -40 °C ... +105 °C   |                              |
| <b>Electrical</b> | Current rating / Contact       | max. 9 A* at T <sub>Umg</sub> 85 °C                                  |                              |
|                   | Nom. voltage                   | 250 V AC/DC  |                              |
|                   | Dielectrical strength          | ≥ 1,50 kV <sub>eff</sub>   |                              |
|                   | Insulation resistance          | > 10 <sup>9</sup> Ω  |                              |
|                   | Contact resistance             | < 10 m Ω   |                              |
|                   | Air gap and creeping distances | ≥ 3 mm   |                              |
|                   | Creeping strength              | CTI ≥ 250 / ≥ 500**  |                              |
| <b>Materials</b>  | Housing                        | PA 6/66-V0, PA 6-V2,<br>PA 6-V2 no flame<br>according to IEC 60335-1 |                              |
|                   | Colour of housing              | various colors   |                              |
|                   | Associated contacts            |  | RTB 8229.120                 |
|                   |                                |  | RBB 8230.120                 |
|                   |                                |  | RTB 8229.020<br>RBB 8230.020 |
|                   | Contact                        | CuZn   |                              |
|                   | Contact finishing              | tin-plated, lead-free  |                              |

\*) It depends on variations, positions and wire size.

\*\*) Depending on material



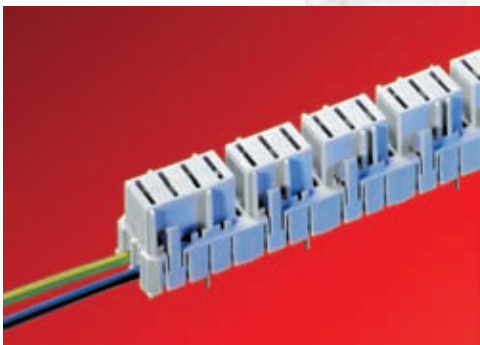
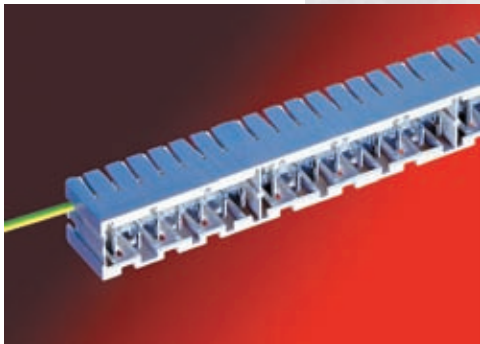
### Description of system

- Tab connector to RAST 5 for IDC termination as flying lead coupling or for panel mounting application
- Single and / or twin terminations depending on wire size
- Individual positioning and coding
- Versions with / without back panel clips
- Cable exits 90°, 180° (optional 270°)
- Label optional
- Housing material V0, no-flame according to IEC 60335-1



### Technical Data

|                   |                                |   |
|-------------------|--------------------------------|---|
| <b>Mechanical</b> | Pitch                          | 5 mm  |
|                   | Positions                      | 2 - 10                                      |
|                   | Termination                    | IDC   |
|                   | Wire size                      | 0,5 / 0,75 mm <sup>2</sup>                  |
|                   | Insulation Ø                   | 2,3 mm                                      |
|                   | Type of wire                   | stranded                                    |
|                   | Temperature range              | - 40 °C ... +110 °C                         |
| <b>Electrical</b> | Current rating                 | max. 10 A at T <sub>Umig</sub> 60 °C        |
|                   | Nom. voltage                   | 250 V AC                                    |
|                   | Dielectrical strength          | ≥ 2,5 kV <sub>eff</sub>                     |
|                   | Creeping strength              | CTI ≥ 400                                   |
|                   | Air gap and creeping distances | ≥ 4 mm                                      |
|                   | Insulation resistance          | > 10 <sup>9</sup> Ω                         |
|                   | Contact resistance             | < 10 m Ω                                    |
| Approved by       | EN / IEC 61984 (VDE)           |   |
| <b>Materials</b>  | Contact                        | CuSn  |
|                   | Contact finishing              | tin-plated, lead-free                       |
|                   | Housing                        | PA 66-V0, no flame according to IEC 60335-1 |
|                   | Colour of housing              | natural                                     |



### Description of system

- Connector system allowing individual, free contact combinations to RAST 5 - standard
  - ECO-FLEX M Tab connector
  - ECO-FLEX ML Tab connector with bridging contacts
  - ECO-FLEX BL Socket connector with bridging contacts
  - ECO-FLEX MBL Connectors in tab/socket combinations with bridging contacts
- Versions for vertical or horizontal PC board assembly
- For dual-in-line or in-line hole patterns
- Individual polarizing possible
- Clear grouping of connecting positions using movable inserts or empty spaces
- Neutral and/or grounded bridging contacts
- Polarizing pegs optional
- Advancing tab contacts as grounded conductor optional
- Suitable for RAST 5 indirect connectors in screw, crimp or IDC technology

### Technical Data

|                   |                                |  |
|-------------------|--------------------------------|--|
| <b>Mechanical</b> | Positions                      | 2 – 30*  |
|                   | Pitch                          | 5 mm   |
|                   | Termination                    | Soldering  |
|                   | Inserts or empty spaces        | 7,5 mm, 10 mm  |
|                   | Temperature range              | - 40 °C ... +120 °C                                      |
| <b>Electrical</b> | Current rating $T_{Umg}$ 65 °C | Tab 16 A<br>Socket contact 10 A<br>Bridging contact 10 A |
|                   | Nom. voltage                   | 250 V AC   |
|                   | Dielectrical strength          | $\geq 2,5 \text{ kV}_{eff}$                              |
|                   | Insulation resistance          | $> 10^9 \Omega$  |
|                   | Contact resistance             | $< 10 \text{ m}\Omega$                                   |
|                   | Air gap and creeping distances | $\geq 4 \text{ mm}$                                      |
|                   | Creeping strength              | CTI $\geq 400$   |
|                   | Approved by                    | EN / IEC 61984 (VDE)<br>UL 96569                         |
| <b>Materials</b>  | Housing                        | PA 66-V0, no flame acc. to IEC 60335-1                   |
|                   | Colour of housing              | natural  |
|                   | Contact                        | CuZn / CuSn  |
|                   | Contact finishing              | tin-plated, lead-free                                    |

\* Depending on number of inserts or empty spaces, higher pole versions on request



### Description of system

- LP connectors in screw-type technology with locking feature inside to RAST 5
- Variants of polarizing features available
- Housings fully dyed available in range of colours
- Suitable for solid or stranded wire with or without end splice
- Cable exit 90°, 180° or 270°, depending upon connector
- Housing material V0, no-flame according to IEC 60335-1
- Labelling and/or colour coding optional



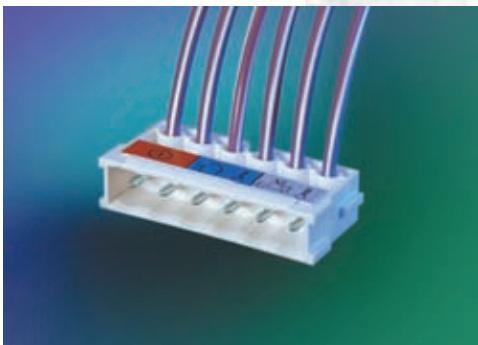
### Technical Data

|                   |                              |  |
|-------------------|------------------------------|--|
| <b>Mechanical</b> | Positions                    | 3 - 7  |
|                   | Pitch                        | 5 mm   |
|                   | Termination                  | screw-type   |
|                   | Wire size                    | 0,14 – 2,5 mm <sup>2</sup> finely stranded<br>0,14 – 4 mm <sup>2</sup> single stranded |
|                   | Ambient temperature range    | -25 °C ... +60 °C  |
| <b>Electrical</b> | Current rating               | max. 10 A  |
|                   | Nom. voltage                 | 250 V AC   |
|                   | Dielectrical strength        | 2,0 KV <sub>eff</sub>  |
|                   | Insulation resistance        | > 10 <sup>9</sup> Ω  |
|                   | Contact resistance           | < 10 m Ω   |
|                   | Air gap                      | ≥ 3 mm   |
|                   | Creeping distances           | ≥ 4 mm   |
|                   | Creeping strength            | CTI ≥ 325  |
| Approved by       | VDE<br>UL 90664              |  |
| <b>Materials</b>  | Housing                      | PA 6-V2, no flame according to IEC 60335-1   |
|                   | Colour of housing            | various colors   |
|                   | Contact<br>Contact finishing | STOL 78 / CuZn<br>tin-plated, lead-free  |



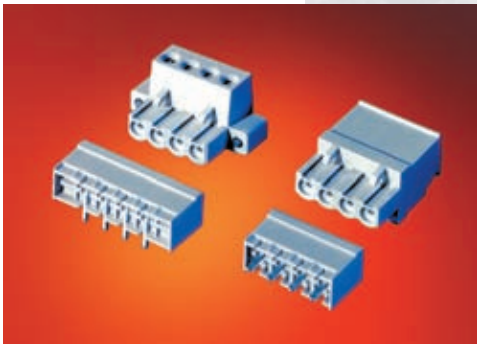
### Description of system

- Tab connector for IDC termination as flying lead coupling or for panel mounting application
- Different coding variants on request
- Cable exit 90°, 270°
- Housing material V2, no-flame according to IEC 60335-1
- Label optional



### Technical Data

|                   |                          |  |
|-------------------|--------------------------|--|
| <b>Mechanical</b> | Positions                | 2 - 13                                     |
|                   | Pitch                    | 5,08 mm                                    |
|                   | Termination              | Crimp                                      |
|                   | Wire size                | 0,35 – 0,5 mm <sup>2</sup>                 |
|                   | Temperature range        | -40 °C ... +110 °C                         |
| <b>Electrical</b> | Current rating / Contact | max. 6 A at T <sub>Umg</sub> 70 °C         |
|                   | Nom. voltage             | 250 V AC/DC                                |
|                   | Dielectrical strength    | ≥ 2,5 kV <sub>eff</sub>                    |
|                   | Insulation resistance    | > 10 <sup>9</sup> Ω                        |
|                   | Contact resistance       | < 10 m Ω                                   |
|                   | Air gap                  | ≥ 4 mm                                     |
|                   | Creeping distances       | ≥ 2,5 mm                                   |
| Creeping strength | CTI ≥ 250                |  |
| <b>Materials</b>  | Housing                  | PA 6-V2, no-flame according to IEC 60335-1 |
|                   | Colour of housing        | natural                                    |
|                   | Associated contact       | RSB 8199                                   |
|                   | Contact                  | CuSn                                       |
|                   | Contact finishing        | tin-plated, lead-free                      |



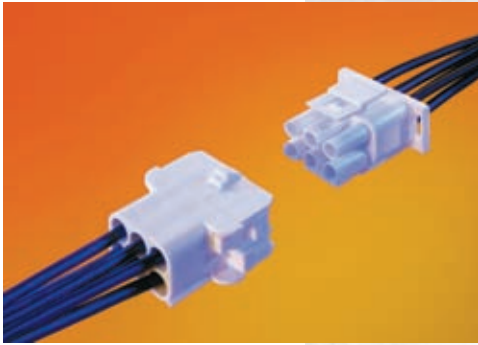
## Description of system

- PCB connector also for indirect insertion with screw fixing easy to operate (elevator principle)
- Insertions and withdrawals as well as cable exits in various directions
- Can be polarized without loss of contact from 4 positions upwards
- Suitable for solid and multi-stranded wires
- Labelling optional

## Technical Data

|                   |                           |                                     |
|-------------------|---------------------------|-------------------------------------|
| <b>Mechanical</b> | Positions                 | 2 - 16                              |
|                   | Pitch                     | 5,08 mm                             |
|                   | Termination               | screws, soldering                   |
|                   | Wire size                 | 0,14 - 2,5 mm <sup>2</sup>          |
|                   | Ambient temperature range | -25 °C ... +60 °C                   |
| <b>Electrical</b> | Current rating / Contact  | max. 12 A at T <sub>Umg</sub> 20 °C |
|                   | Nom. voltage              | 250 V AC/DC                         |
|                   | Dielectrical strength     | 2,5 KV <sub>eff</sub>               |
|                   | Insulation resistance     | > 10 <sup>9</sup> Ω                 |
|                   | Contact resistance        | < 10 m Ω                            |
|                   | Air gap                   | ≥ 3 mm                              |
|                   | Creeping distances        | ≥ 3,2 mm                            |
|                   | Creeping strength         | CTI ≥ 325 / ≥ 600*                  |
| Approved by       | VDE<br>UL 90664           |                                     |
| <b>Materials</b>  | Housing                   | PA 66/6-V0, PA 66-V0                |
|                   | Colour of housing         | natural                             |
|                   | Contact                   | CuSn, CuZn                          |
|                   | Contact finishing         | tin-plated, lead-free               |

\*) Depending on material



### Description of system

- Universal connector system for HVAC market, white goods and industrial electronics
- Application as flying lead assemblies, panel mounting and for PCB connections
- 2 to 15 positions with crimp contacts and locking feature outside
- Suitable for power connections up to 16 A
- Headers pre-loaded for PCB assembly
- Cable exit 180°
- Coding via contact types
- Clear positioning
- No flame acc. to IEC 60335-1

### Technical data

|                   |                                |                             |        |
|-------------------|--------------------------------|-----------------------------|--------|
| <b>Mechanical</b> | Pitch                          | 6,35 mm                     |        |
|                   | Positions                      | In-line                     | 2 - 5  |
|                   |                                | Multi-row                   | 6 - 15 |
|                   | Termination                    | Connector / Counter Part    | Crimp  |
|                   |                                | Headers                     | Solder |
|                   | Wire size                      | 0,34 - 0,82 mm <sup>2</sup> |        |
|                   |                                | 0,75 - 2,03 mm <sup>2</sup> |        |
|                   | Temperature range*             | - 40 °C ... +110 / +120 °C  |        |
| <b>Electrical</b> | Current rating                 | max. 16 A                   |        |
|                   | Operating voltage              | 400 V AC/DC                 |        |
|                   | Insulation resistance          | > 10 <sup>9</sup> Ω         |        |
|                   | Contact resistance             | < 10 m Ω                    |        |
|                   | Air gap and creeping distances | ≥ 4 mm                      |        |
|                   | Creeping strength*             | CTI 600 / ≥ 300*            |        |
|                   | Approved by                    | UL E306640                  |        |
| <b>Materials</b>  | Contact                        | CuZn, CuSn                  |        |
|                   | Contact finishing              | tin plated                  |        |
|                   | Housing                        | PA 66, PA 6/66              |        |
|                   |                                | PA 6 no flame               |        |
|                   | Colour of housing              | natural                     |        |
|                   | Polarizing                     | yes                         |        |

\* Depending on material

**Compact Connector System**



**Description of system**

- This connector is designed for burners and burner modules. The live parts are protected shockproof both in connected and disconnected condition
- Various housing variants with choice of spring, screw-type or solder technologies
- The upper strain relief sections serve also as cover of the termination area
- Different ones mechanical coding variants are additionally characterized by fixed material colors
- Cable exit 180°
- Crimped wires are from the rear insertable

**Technical Data**

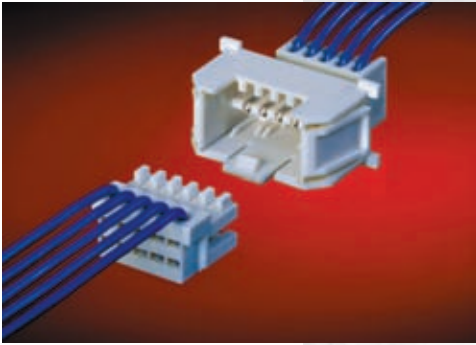
|                   |                          |                           |
|-------------------|--------------------------|---------------------------|
| <b>Mechanical</b> | Positions                | 3 - 7                     |
|                   | Pitch                    | 10 mm                     |
|                   | Termination              | Screws / Crimp / Solder   |
|                   | Wire size                | 0,5 - 2,5 mm <sup>2</sup> |
|                   | Temperature range        | -40 °C ... + 110 °C       |
| <b>Electrical</b> | Current rating / Contact | max. 16 A                 |
|                   | Nom. voltage             | 250 / 400 V AC            |
|                   | Approved by              | UL / VDE                  |
| <b>Materials</b>  | Housing                  | Thermoplastics            |
|                   | Colour of housing        | various colors            |
|                   | Contact                  | CuZn                      |
|                   | Contact finishing        | tin-plated, lead-free     |

**Accessories:**

- Coupling
- Distributor block
- Distributor box

# Connector Systems

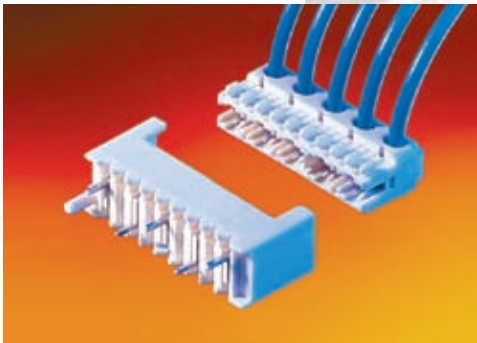
## Standard Range



### ECO-TRONIC · Pitch 2,5 mm

- Direct and indirect connectors with IDC termination in accordance with the **RAST 2.5** standard specification
- With direct edge versions, polarizing and locking feature for PCB

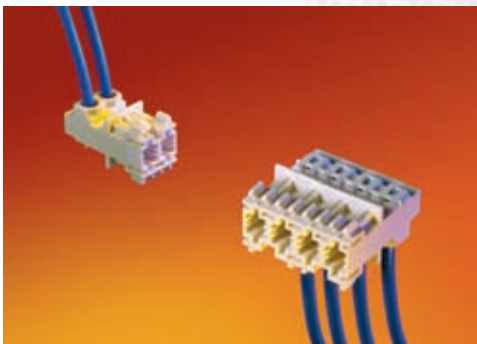
|                   |   |
|-------------------|---|
| Positions         | 2 - 20  |
| Termination       | IDC   |
| Nom. voltage      | Pitch 2.5 mm: 32 V AC<br>Pitch 5 mm: 250 V AC |
| Current rating    | 4 A / 40°<br>2 A / 105°                       |
| Wire size         | 0.22 / 0.35 mm <sup>2</sup>                   |
| Temperature range | -40 °C ... + 120 °C                           |



### ECO-TRONIC pro · Pitch 5 mm

- Direct and indirect connectors with IDC termination in accordance with the **RAST 2.5** standard specification
- Trimming polarizing pegs to individual requirements produces a large number of clearly defined connector combinations

|                   |                            |
|-------------------|----------------------------|
| Positions         | 2 - 10                     |
| Termination       | IDC                        |
| Nom. voltage      | 250 V AC                   |
| Current rating    | 6 A                        |
| Wire size         | 0.5 / 0.75 mm <sup>2</sup> |
| Temperature range | -40 °C ... + 120 °C        |



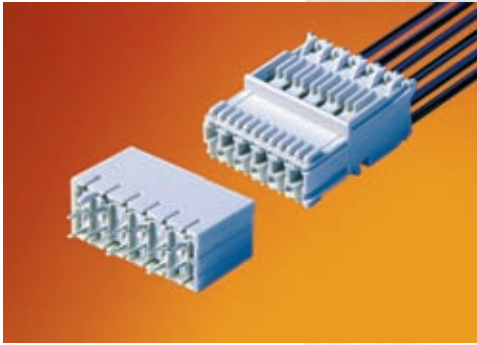
### ECO-DOMO FT · Pitch 5 mm

- Indirect IDC connector in accordance with the **RAST 5** standard specification
- In compliance with IEC 60335-1 “no flame”
- As direct connector ECO-TRONIC pro is to be used

|                   |                                |
|-------------------|--------------------------------|
| Positions         | 1 - 12                         |
| Termination       | IDC                            |
| Nom. voltage      | 250 V AC                       |
| Current rating    | 10 A at T <sub>Umg</sub> 85 °C |
| Wire size         | 0,35 - 1 mm <sup>2</sup>       |
| Temperature range | -40 °C ... + 120 °C            |

# Connector Systems

## Standard Range

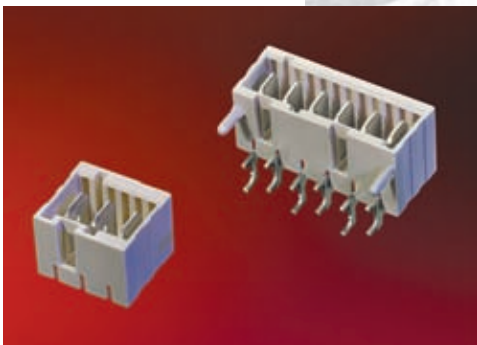


### ECO-DOMO NF · Pitch 5 mm

- Direct and indirect connector with IDC termination in accordance with the **RAST 5** standard specifications
- With locking features inside or outside
- In compliance with IEC 60335-1 "no-flame"

|                   |   |
|-------------------|---|
| Positions         | 2 - 12 / 1 - 12*  |
| Termination       | IDC   |
| Nom. voltage      | 250 V AC  |
| Current rating    | 6 A / 16 A*   |
| Wire size         | 0,50 - 0,75 mm <sup>2</sup> /<br>0,35* - 1,5* mm <sup>2</sup> |
| Temperature range | - 40 °C ... + 110 °C  |

\*) Indirect connector



### ECO-FLEX M · Pitch 5 mm

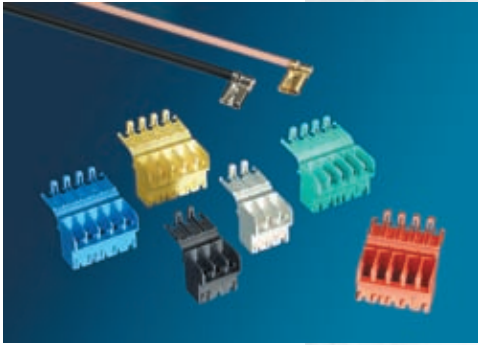
- Connector system allowing individual, free contact combinations to RAST 5 - standard
- Versions for vertical or horizontal PC board assembly
- For dual-in-line or in-line hole patterns

|                   |                                 |
|-------------------|---------------------------------|
| Positions         | 2 – 12                          |
| Termination       | soldering                       |
| Operating voltage | 250 V AC                        |
| Current rating    | 16 A at T <sub>Umfg</sub> 65 °C |
| Temperature range | - 40 °C ... + 120 °C            |



# Connector Systems

## Standard Range



### RAST 5 Crimp · Pitch 5 mm

- Housings with crimp connection for 6,3 mm receptacles
- Dimensions of housings in accordance with the RAST 5 standard specification
- Different polarizing features and cable exits

|                |   |
|----------------|---|
| Positions      | 2 - 8   |
| Termination    | Crimp   |
| Nom. Voltage   | 250 V / 400 V   |
| Current rating | 16 A  |
| Wire Size      | 0,5 - 2,5 mm <sup>2</sup> depending on connector type |

VDE tested



### Connector system RFK 2 · Pitch 2,5 mm

#### Wire-to-Board socket connectors (WtB)

- Crimp version for indirect connections, wire range 0.07 - 0.5 mm<sup>2</sup>
- IDC version for direct and indirect connections, wire range 0.14 - 0.25 mm<sup>2</sup>
- Suitable for terminating ribbon cables and discrete wires
- Also available with extended cable support and polarizing pegs

#### Pin connectors

- With or without snap-in locking device, for vertical or horizontal connections
- The tandem pin connectors can be used as flying lead connection

|                   |                              |
|-------------------|------------------------------|
| Positions         | 2 - 20                       |
| Termination       | IDC, crimp                   |
| Nom. voltage      | 32 V                         |
| Current rating    | 2.5 A / 70 °C<br>5 A / 30 °C |
| Temperature range | - 40 °C ... + 115 °C         |



Should you require detailed information for items of our standard range, please ask for our full catalogue.

# Crimp Contacts / Solderless Terminals



## Crimp contacts in bandolier form

- Receptacles, for tab widths 2,8 mm, 4,8 mm and 6,3 mm  
Versions:  
self locking, permanently engaged, low insertion force, as timer contact, for housings, suitable for RAST 5 housings
- Tabs, tab widths 2,8 mm, 4,8 mm and 6,3 mm
- Printed circuit board contacts
- Tabs for printed circuit board insertion, tab widths 2,8 mm, 4,8 mm and 6,3 mm
- Weld tabs, tab width 6,3 mm
- Open barrel terminals with and without insulation crimp, special versions and as C-type
- End splices
- Sockets
- Circular pins
- Special connectors
- Insulation housings
- Terminating technology



## Solderless terminals

- Solderless terminals with and without insulation
- Cable lugs
- Pin terminals
- Parallel splices
- Butt splices
- Receptacles
- Tabs
- Terminal blocks
- Circular terminals and blocks
- End splices
- Insulation housings
- End sleeves
- Terminating technology:  
Cable stripper, hand tools, electrical and hydraulic crimping tools



## References / Applications

 **Vaillant**

**STIEBEL ELTRON**

**Buderus**  
Heiztechnik

**-weishaupt-**

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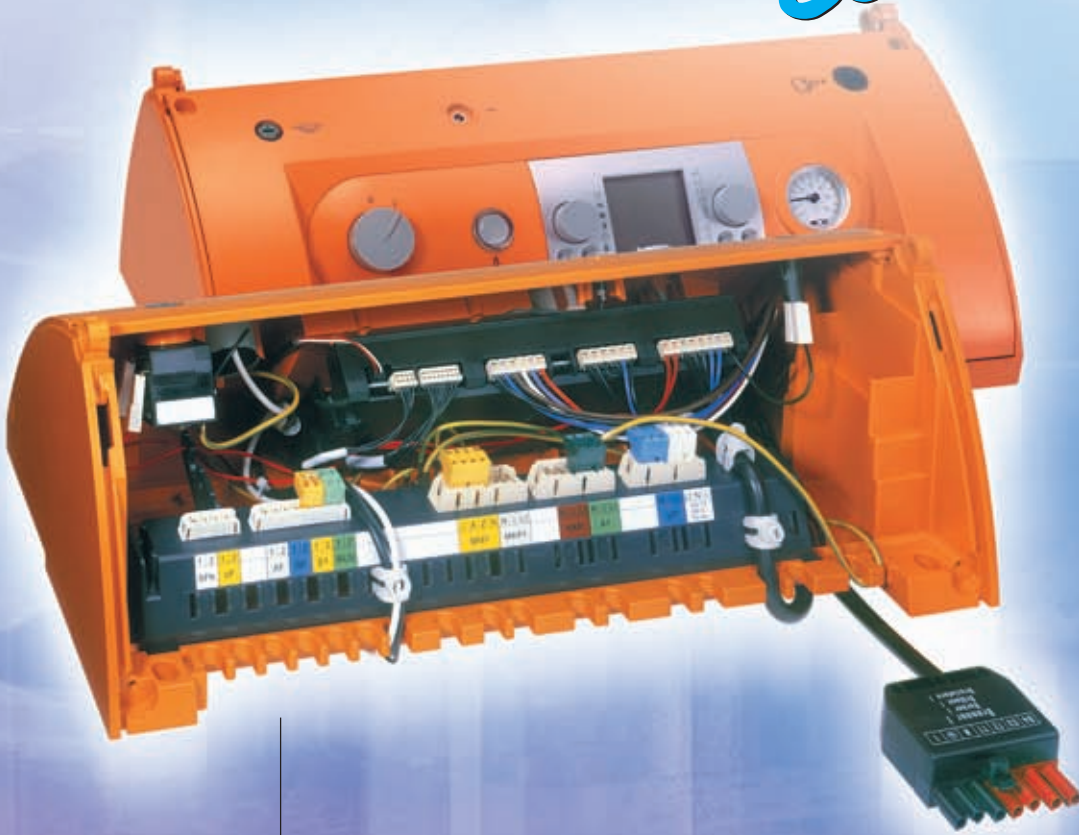
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Companies ordering from STOCKO Contact are multinational concerns and privately owned enterprises. They are customers that are further extending their presence in the various markets of the world and are eager to accept and utilize new technologies.



*Best  
Connections.*



Together, we formulate solutions that meet the agreed objectives in every detail.



## References / Applications

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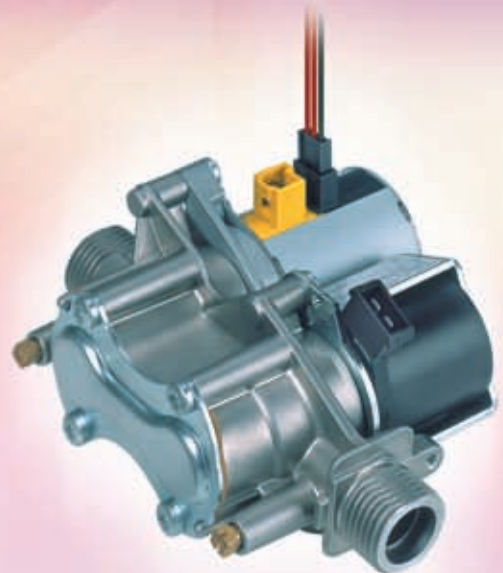
Companies ordering from STOCKO Contact are multinational concerns and privately owned enterprises. They are customers that are further extending their presence in the various markets of the world and are eager to accept and utilize new technologies.



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**Together, we formulate solutions that meet the agreed objectives in every detail.**



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