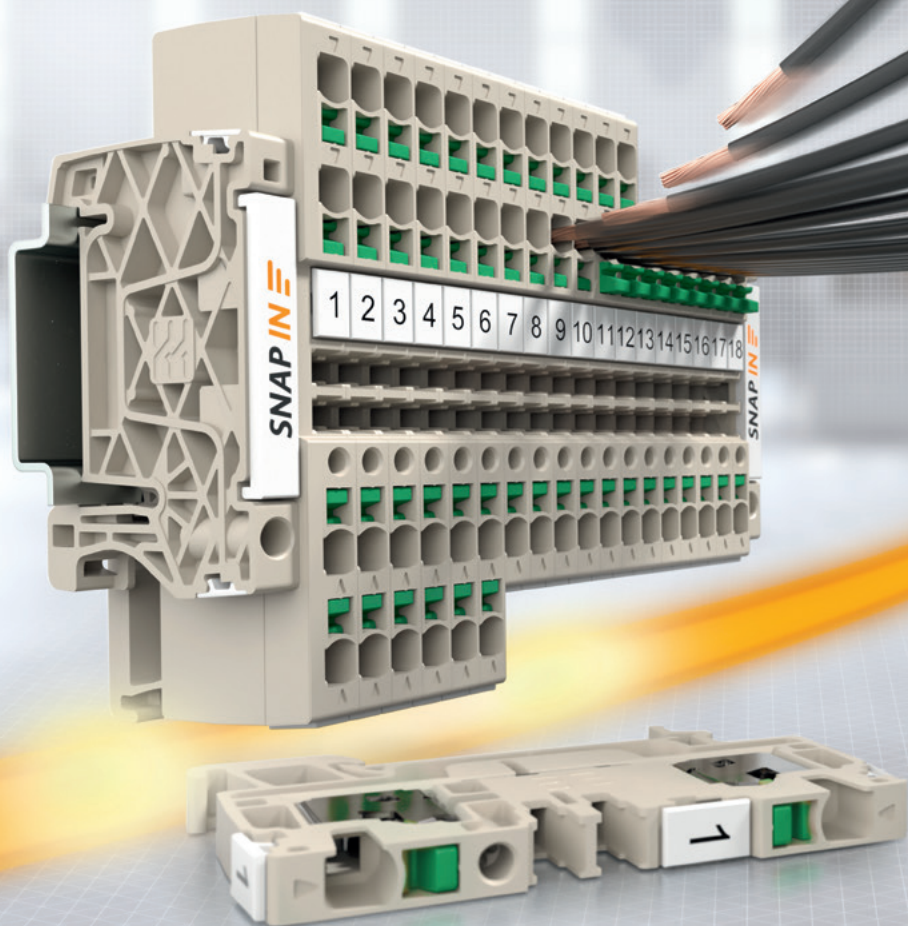


Terminal blocks

## Klippon® Connect - SNAP INto the future

The world's first terminal blocks with innovative SNAP IN technology

SNAP IN 

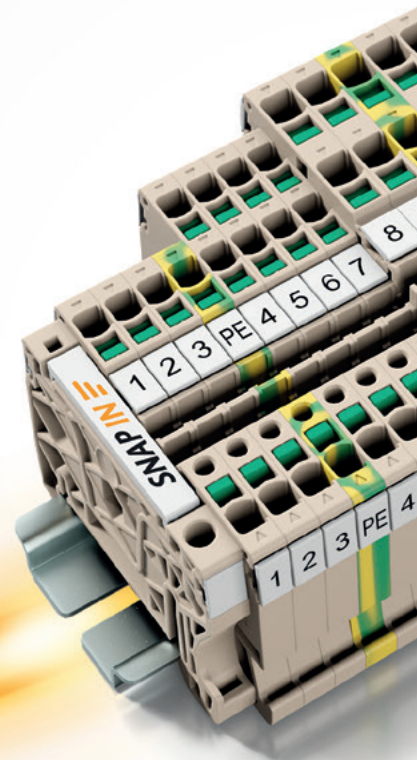


**Weidmüller** 

# The worldwide novelty from the pioneer of industrial connectivity

## Klippon® Connect terminal blocks with innovative SNAP IN technology

Time is money. For this reason, installation work in control cabinet construction must be carried out ever faster, preferably automated. At the same time, the connections should be permanently reliable, safe, and easy to maintain. The new Klippon® Connect terminal blocks with Weidmüller's revolutionary SNAP IN technology meet all these requirements - and are extremely easy to use: stripped fine-stranded conductors just need to be inserted into the connection point, and the connection point snaps shut with a clearly audible click. The conductor is permanently and reliably contacted. To release the connection, press the green pusher. It couldn't be faster or easier.



### Your special advantages:



Thanks to the self-releasing connection mechanism, the SNAP IN technology could be connected in record time.



Simple and tool-free connection of flexible and fine-stranded conductors even without a wire end ferrule.



Safety which you could hear! A clear „Click” sound signals the safe connection.



# SNAP IN



## Achieving added value at all stages of panel building

The planning phase is crucial for the success and cost-effectiveness of the entire panel building process, and requires the intelligent interplay of digital product data and interconnected engineering tools.

Efficient, easy wiring is key to installation. Our products stand out in this respect with their intuitive handling and clear design. All terminal functions can be distinguished from each other instantly.

Our Klippon® Connect products feature standardised test points which make automated testing and checking processes possible. In this way, maintenance and testing tasks can be carried out much more safely and faster.



With the innovative SNAP IN connection, fully automated wiring processes become reality.



Complete terminal strips could be planned digitally via the WMC and ordered - including accessories.



With the „Fast delivery service“, the fully assembled terminal strips are delivered directly to the place of use.

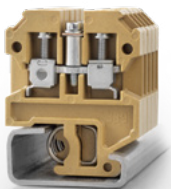
## Pioneers in industrial connectivity

Being a pioneer means reinventing yourself time and time again

More than 75 years of experience, several billion connections manufactured and countless hours of development make Weidmüller terminal blocks the safest and most powerful on the market.

# 1948

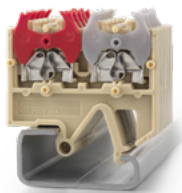
**SAK-Series**



First plastic isolated terminal block

# 1978

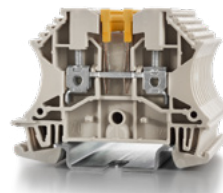
**DSK-Series**



First terminal block with direct plug in technology

# 1983

**W-Series**



First terminal block with self locking clamping yoke technology

# 1993

**Z-Series**



First terminal block from Weidmüller with tension clamp technology

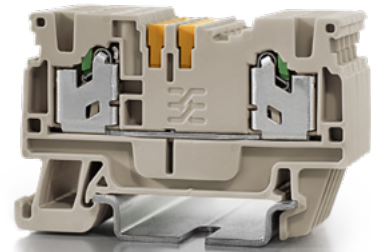
**SNAP IN** 



**2021**

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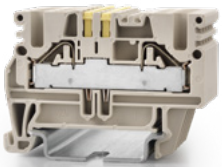
**S-Series**



**2004**

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**P-Series**



First terminal block family from Weidmüller with PUSH IN technology

**2016**

---

**A-Series**



First terminal block family with PUSH IN technology with pushers and application products

First terminal block family with SNAP IN technology



## Quick, simple and safe - just SNAP IN

Your benefits at a glance



### QUICK

The new SNAP IN connection technology will take your wiring processes to a whole new level.



### SIMPLE

Direct and tool-free wiring without wire end ferrules. Simply insert the stripped conductor into the pre-loaded connection point.



### SAFE

The pre-loaded SNAP IN spring connection guarantees a safe and gas-tight connection of the conductor.



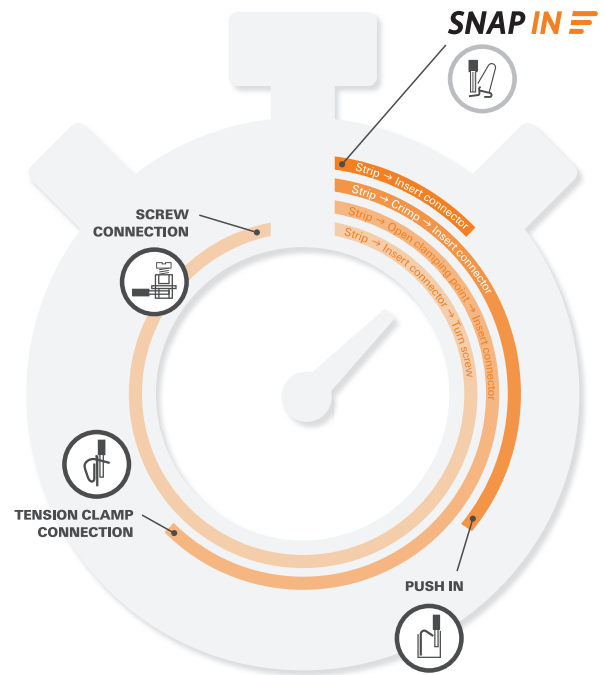
### READY-TO-ROBOT

Ready-to-robot and optimally equipped for the automation processes of the future.

## Klippon® Connect with SNAP IN technology: For an acceleration of your wiring processes

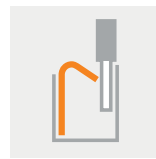
Simply insert the conductor into the connection point - „Click” and the reliable connection is ready. The conductor is contacted in the clamping point with a clear „click”. The triggered clamping point is additionally signaled visually by an increased pusher.

Klippon® Connect terminal blocks with SNAP IN technology revolutionize the wiring of control cabinets with their intuitive and simple handling. The pre-loaded clamping point allows direct and tool-free wiring of solid and flexible conductors even without ferrules. The reduction of wire preparation speeds up your wiring times and leads to a more efficient installation process.



### SNAP IN

- Intuitive and simple handling of SNAP IN technology
- Low mating forces due to simple insertion of the stripped conductor
- Quick and easy connection even without ferrule



### PUSH IN

- Tool-free, vibration-proof and gas-tight connection
- Stainless steel spring guarantees a high contact force of the conductor on the current bar
- Simply insert stripped solid conductors into the clamping point



### Tension clamp connection

- Separation of electrical and mechanical functions
- Low contact resistance and high corrosion resistance
- Insensitive to vibrations and high conductor pull-out forces



### Screw connection

- Gas-tight, vibration-resistant connection
- Excellent contact force
- Suitable for the connection of solid and flexible stranded wires

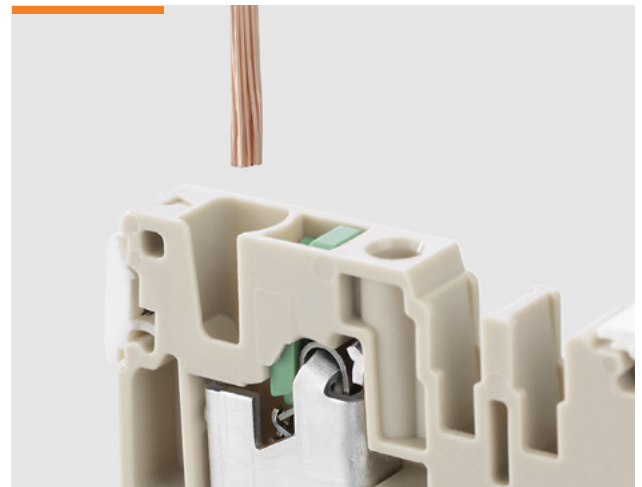
## Klippon® Connect with SNAP IN technology: For simple and intuitive operation

The new connection is as simple in principle as it is to use: The terminal blocks are delivered with pre-loaded spring. Stripped wires could be easily and safely inserted into the clamping point without further preparation. The conductor is contacted in the clamping point with a clear „Click“. And it's just as fast the other way round. By pressing the pusher, the conductor can be quickly and easily released at any time and the clamping point pre-loaded again.



### Step 1

The terminal blocks are delivered with pre-loaded spring. The status of the pre-loaded terminal block is signaled by the height position of the pusher.



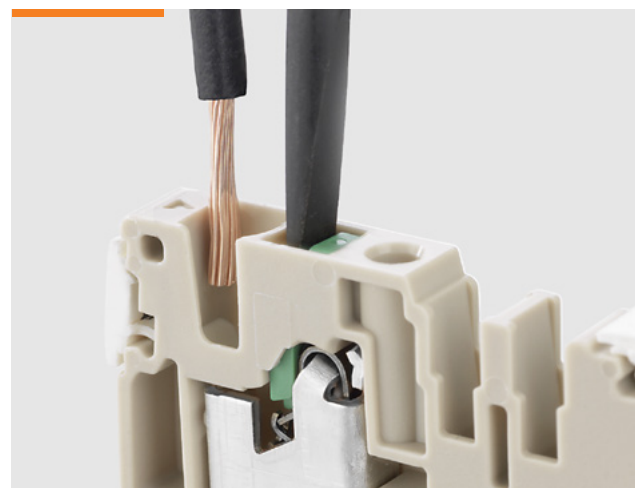
### Step 2

Stripped wires could be easily and safely inserted into the clamping point without further preparation.



### Step 3

The conductor is contacted in the clamping point with a clear „Click“. The triggered clamping point is additionally signaled visually by an increased pusher.



### Step 4

By pressing the pusher, the conductor can be quickly and easily released at any time and the clamping point pre-loaded again.

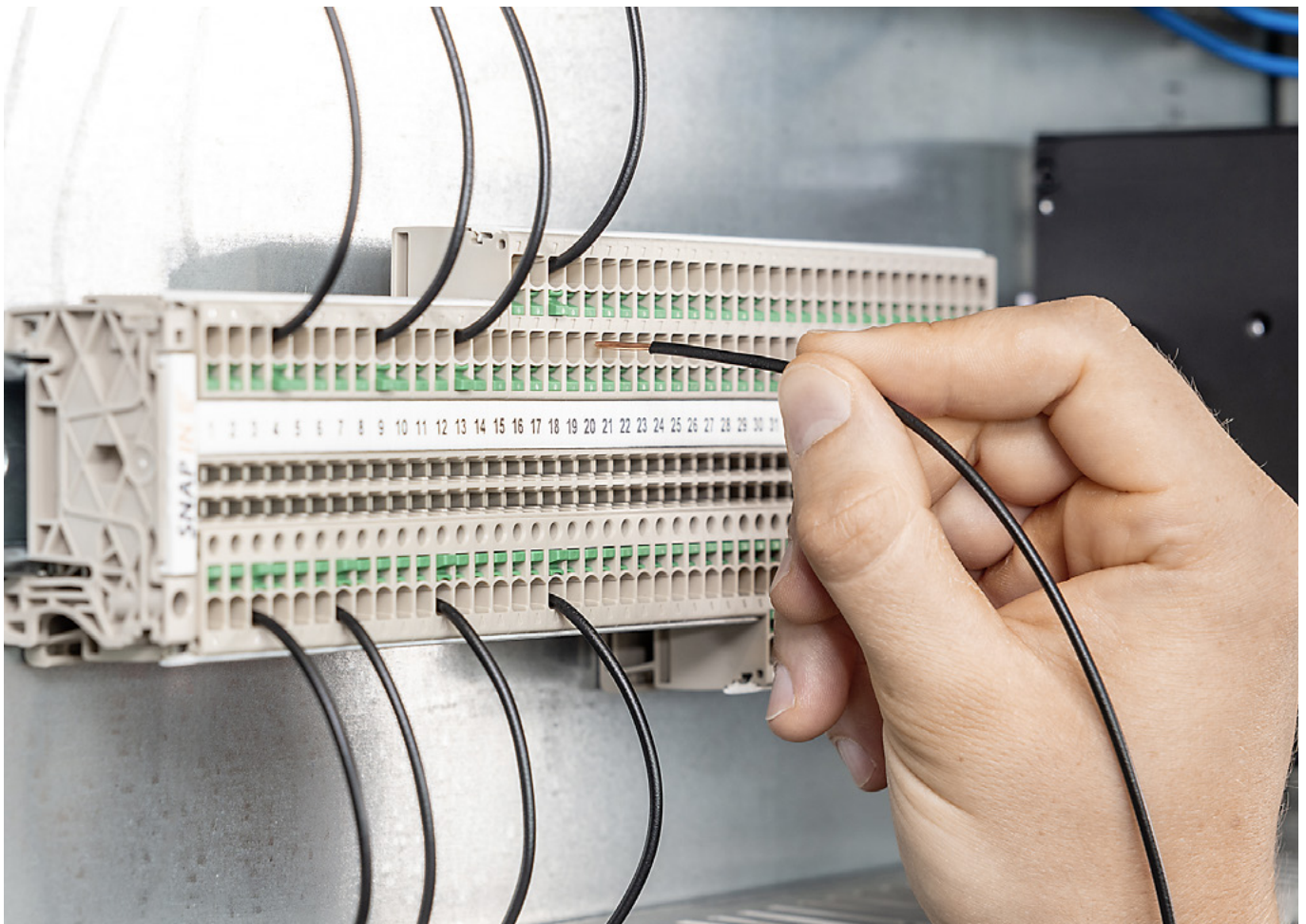
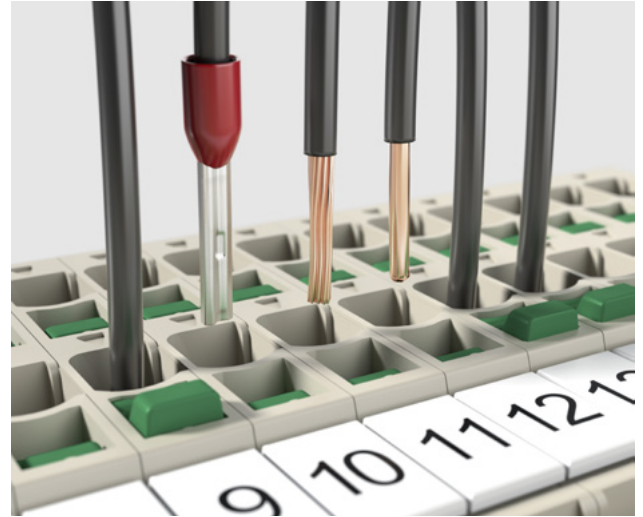


## Klippon® Connect with SNAP IN technology: For guaranteed and safe conductor connection

The pre-tensioned contact point technology allows flexible conductors without wire-end ferrules to be plugged in directly with low insert force. A special tool is not required.

Once the conductor is inserted correctly and deeply enough into the contact point, the contact point is reliably triggered. Reliable contacting of the conductor guarantees that the wire connection is protected against vibration, gas-tight and stable for the long-term.

In addition to the audible "Click", the pusher is elevated to indicate the secure connection. Klippon® Connect rail-mounted terminal blocks with innovative SNAP IN technology ensure maximum process reliability.

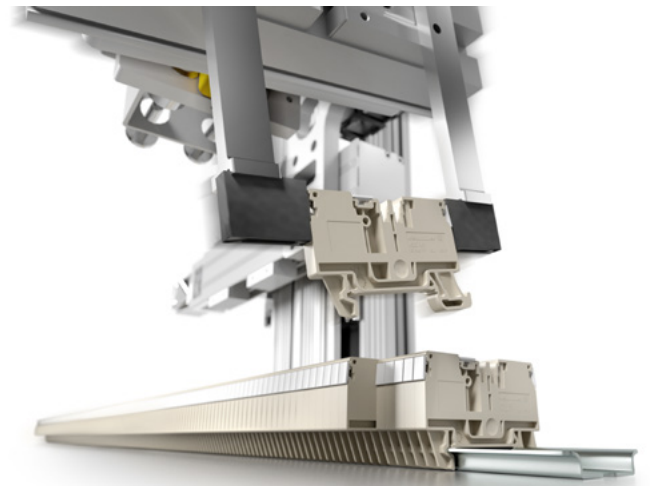


## Klippon® Connect with SNAP IN technology: For the automation of the future

Increasing automation in panel building is posing new requirements for future terminal blocks. These requirements were already taken into account during the development phase. The optimized design supports a robot-assisted assembly. Pre-assembled markers in combination with the Klippon® Automated RailLaser, automated marking of the terminal strip. The open connection point of the S-series - „ready to wire“ - also enables robot-assisted wiring of terminal strip.

### Automated assembly with Klippon® Automated RailAssembler

With automated production processes, errors can be avoided, workflows accelerated, and costs reduced. This works best with solutions based on each other and thought out down to the last detail. The contours of the new SNAP IN S-Series terminal blocks have been designed to be easily gripped and mounted by industrial robots. This means there is no obstacle to automated assembly today.



#### Klippon® Automated RailAssembler

- Up to 60 % time saving in terminal block assembly (or significantly more considering the unmanned operation of up to 7 hours)
- Avoidance of incorrect assembly thanks to data consistency between eCAD programs and Weidmüller Configurator (WMC)
- Easy handling due to universal magazines

#### Ordering data

| Type          | Order No.  |
|---------------|------------|
| RAILASSEMBLER | 2738690000 |



Take a closer look at the Klippon® Automated RailAssembler.  
Just scan the QR code and watch the video.

## Automated marking with Klippon® Automated RailLaser

Marking terminal blocks usually is a time-consuming process with a high risk of error. SNAP IN S-Series terminal block design has therefore been optimised for fully automated laser marking, which saves time – up to 90 % The Klippon® Automated RailLaser, in conjunction with the Weidmüller Configurator (WMC), achieves maximum marking quality and error-proofing.



### Klippon® Automated RailLaser

- Up to 90 % time saving in marking process
- Avoidance of incorrect markings due to the consistent use of data from eCAD programs when using the Weidmüller Configurator (WMC)
- Excellent marking quality and highquality print image on a wide variety of materials

### Ordering data

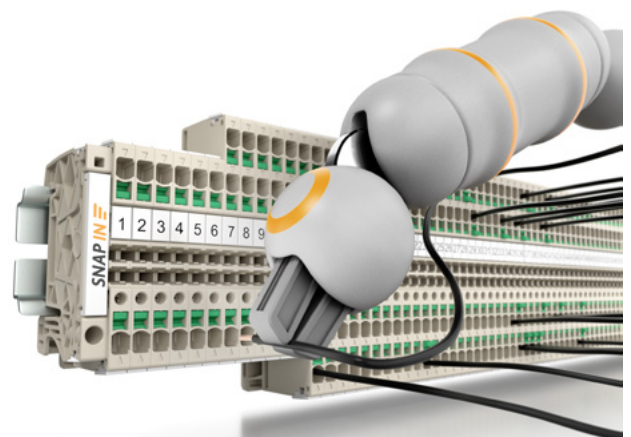
| Type      | Order No.  |
|-----------|------------|
| RAILLASER | 2705010000 |



Take a closer look at the Klippon® Automated RailLaser. Just scan the QR code and watch the video.

## Automated wiring

Full order books and a growing lack of skilled workers are driving digitalisation and automation in control cabinet production. That is why Klippon® Connect SNAP IN terminal blocks are already prepared for tomorrow's automation processes. The simple and safe handling of SNAP IN technology facilitates the use of automated wiring processes and prevents incorrect wiring.

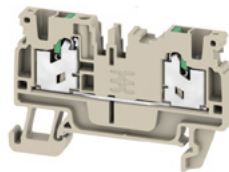


**Spring connection with SNAP IN technology (S-Series)**  
**Feed-through terminal blocks**

**S2C 2.5**

**2.5 mm<sup>2</sup>**

**SNAP IN**



|   |                   |
|---|-------------------|
| Width/Height/Depth                      | mm                |
| max. current / max. cond. cross-section | A/mm <sup>2</sup> |
| Max. clamping range                     | mm <sup>2</sup>   |

|                  |
|------------------|
| 5.1 x 59 x 38    |
| <b>24 / 2.5</b>  |
| <b>0.5...2.5</b> |

**Technical data**

| Rated data   |                 |
|--|-----------------|
| Rated voltage  | V               |
| Rated current  | A               |
| for wire cross-section                               | mm <sup>2</sup> |
| Rated impulse withstand voltage / Pollution severity |                 |
| Gauge to IEC 60947-1 / UL 94 flammability rating     |                 |
| Approvals  |                 |
| Clamped conductors (H05V/H07V)                       |                 |
| Solid / Stranded                                     | mm <sup>2</sup> |
| Flexible / Flexible with ferrule                     | mm <sup>2</sup> |
| Stripping length / Blade size                        | mm/-            |
| <b>Note</b>  |                 |

IEC 60947-7-1

| IEC      | UL          | CSA         | EN 60079-7 |
|----------|-------------|-------------|------------|
| 800      | 600         | 600         |            |
| 24       | 15          | 15          |            |
| 2.5      | AWG 20...14 | AWG 20...14 |            |
| 8 kV / 3 |             |             |            |
| A2 / V-0 |             |             |            |

CE

| Rated connection      |  |
|-----------------------|--|
| 0.5...2.5 / 0.5...2.5 |  |
| 0.5...2.5 / 0.5...2.5 |  |
| 10 / 0.6 x 3.5 mm     |  |

**Ordering data**

| Version     |            |
|-------------|------------|
|             | dark beige |
|             | blue       |
|             | orange     |
| <b>Note</b> |            |

| Type       | Qty. | Order No.  |
|------------|------|------------|
| S2C 2.5    | 100  | 2674530000 |
| S2C 2.5 BL | 100  | 2753940000 |
| S2C 2.5 DL | 100  | 2862960000 |

**Accessories**

| Cross connection pluggable |                             |
|----------------------------|-----------------------------|
|                            | 2-pole                      |
|                            | 10-pole                     |
|                            | 2-pole                      |
|                            | 10-pole                     |
| Vertical-bridge            |                             |
|                            | 1-pole                      |
| End plate                  |                             |
|                            | dark beige                  |
| End bracket                |                             |
|                            | dark beige, screwable       |
|                            | dark beige, direct mounting |
| Test adapter               |                             |
|                            | 1-pole                      |
|                            | stackable                   |
|                            | 3-pole                      |
|                            | 5-pole                      |
| Test plug                  |                             |
| Screwdriver                |                             |
|                            | Standard                    |
| Marking tags               |                             |

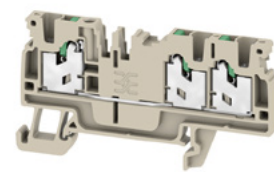
| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| ZQV 2.5N/2              | 24 A 60  | 1527540000 |
| ZQV 2.5N/10             | 24 A 20  | 1527690000 |
| SEP 2C 2.5              | 20       | 2751080000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MHR            | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

For detailed information on other accessories and application in the online catalogue

**S3C 2.5**

**2.5 mm<sup>2</sup>**

**SNAP IN**



|                  |
|------------------|
| 5.1 x 71.5 x 38  |
| <b>24 / 2.5</b>  |
| <b>0.5...2.5</b> |

IEC 60947-7-1

| IEC      | UL          | CSA         | EN 60079-7 |
|----------|-------------|-------------|------------|
| 800      | 600         | 600         |            |
| 24       | 15          | 15          |            |
| 2.5      | AWG 20...14 | AWG 20...14 |            |
| 8 kV / 3 |             |             |            |
| A2 / V-0 |             |             |            |

CE

| Rated connection      |  |
|-----------------------|--|
| 0.5...2.5 / 0.5...2.5 |  |
| 0.5...2.5 / 0.5...2.5 |  |
| 10 / 0.6 x 3.5 mm     |  |

| Type       | Qty. | Order No.  |
|------------|------|------------|
| S3C 2.5    | 100  | 2674540000 |
| S3C 2.5 BL | 100  | 2753950000 |
| S3C 2.5 DL | 100  | 2862970000 |

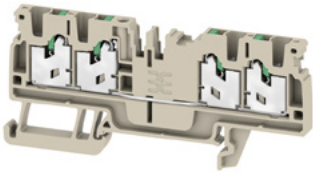
| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| ZQV 2.5N/2              | 24 A 60  | 1527540000 |
| ZQV 2.5N/10             | 24 A 20  | 1527690000 |
| SEP 3C 2.5              | 20       | 2751090000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MHR            | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

For detailed information on other accessories and application in the online catalogue

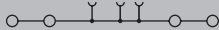
S4C 2.5

2.5 mm<sup>2</sup>

SNAP IN



5.1 x 84 x 38  
24 / 2.5  
0.5...2.5



IEC 60947-7-1

| IEC      | UL          | CSA         | EN 60079-7 |
|----------|-------------|-------------|------------|
| 800      | 600         | 600         |            |
| 24       | 15          | 15          |            |
| 2.5      | AWG 20...14 | AWG 20...14 |            |
| 8 kV / 3 |             |             |            |
| A2 / V-0 |             |             |            |

CE

Rated connection

0.5...2.5 / 0.5...2.5

0.5...2.5 / 0.5...2.5

10 / 0.6 x 3.5 mm

| Type       | Qty. | Order No.  |
|------------|------|------------|
| S4C 2.5    | 100  | 2674550000 |
| S4C 2.5 BL | 100  | 2753960000 |
| S4C 2.5 DL | 100  | 2862980000 |

| Type        | Qty.    | Order No.  |
|-------------|---------|------------|
| ZQV 2.5N/2  | 24 A 60 | 1527540000 |
| ZQV 2.5N/10 | 24 A 20 | 1527690000 |

| Type       | Qty. | Order No.  |
|------------|------|------------|
| SEP 4C 2.5 | 20   | 2751100000 |

| Type            | Qty. | Order No.  |
|-----------------|------|------------|
| AEB 35 SC/1     | 50   | 1991920000 |
| AEB 35 SCL/1 V0 | 20   | 2661280000 |

| Type          | Qty.     | Order No.  |
|---------------|----------|------------|
| ATPG 1.5-10 L | 0,2 A 50 | 1991890000 |
| ATPG 2.5 M-R  | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3    | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5    | 0,2 A 25 | 2041180000 |

| Type      | Qty. | Order No.  |
|-----------|------|------------|
| PS 2.0 MC | 20   | 0310000000 |

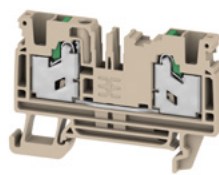
| Type             | Qty. | Order No.  |
|------------------|------|------------|
| SDIL 0,6X3,5X100 | 1    | 2749140000 |

| Type                    | Qty. | Order No.  |
|-------------------------|------|------------|
| DEK 5/5 PLUS MC NE WS   | 1000 | 1854490000 |
| DEK 5/5 MM WS           | 800  | 2007110000 |
| WS 8/5 MM WS            | 800  | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600  | 2003770000 |

S2C 4

4 mm<sup>2</sup>

SNAP IN



Q3  
2023

6.1 x 62 x 41.5  
32 / 4  
0.5...4



IEC 60947-7-1

| IEC      | UL | CSA | EN 60079-7 |
|----------|----|-----|------------|
| 800      |    |     |            |
| 32       |    |     |            |
| 4        |    |     |            |
| 8 kV / 3 |    |     |            |
| A4 / V-0 |    |     |            |

CE

Rated connection

0.5...4 / 0.5...4

0.5...4 / 0.5...4

12 / 0.6 x 3.5 mm

| Type     | Qty. | Order No.  |
|----------|------|------------|
| S2C 4    | 100  | 2874820000 |
| S2C 4 BL | 100  | 2874830000 |

| Type      | Qty.    | Order No.  |
|-----------|---------|------------|
| ZQV 4N/2  | 32 A 60 | 1527930000 |
| ZQV 4N/10 | 32 A 20 | 1528090000 |

| Type     | Qty. | Order No.  |
|----------|------|------------|
| SEP 2C 4 |      | 2874790000 |

| Type            | Qty. | Order No.  |
|-----------------|------|------------|
| AEB 35 SC/1     | 50   | 1991920000 |
| AEB 35 SCL/1 V0 | 20   | 2661280000 |

| Type          | Qty.     | Order No.  |
|---------------|----------|------------|
| ATPG 1.5-10 L | 0,2 A 50 | 1991890000 |
| ATPG 4 M-R    | 0,2 A 50 | 1991860000 |

| Type      | Qty. | Order No.  |
|-----------|------|------------|
| PS 2.0 MC | 20   | 0310000000 |

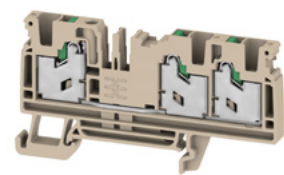
| Type             | Qty. | Order No.  |
|------------------|------|------------|
| SDIL 0,6X3,5X100 | 1    | 2749140000 |

| Type                    | Qty. | Order No.  |
|-------------------------|------|------------|
| WS 10/6 M PLUS MC NE WS | 600  | 2003780000 |
| DEK 5/6 MM WS           | 600  | 2007120000 |
| WS 8/6 MM WS            | 600  | 2007160000 |
| DEK 5/6 PLUS MC NE WS   | 1000 | 1011320000 |

S3C 4

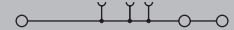
4 mm<sup>2</sup>

SNAP IN



Q3  
2023

6.1 x 78 x 41.5  
32 / 4  
0.5...4



IEC 60947-7-1

| IEC      | UL | CSA | EN 60079-7 |
|----------|----|-----|------------|
| 800      |    |     |            |
| 32       |    |     |            |
| 4        |    |     |            |
| 8 kV / 3 |    |     |            |
| A4 / V-0 |    |     |            |

CE

Rated connection

0.5...4 / 0.5...4

0.5...4 / 0.5...4

12 / 0.6 x 3.5 mm

| Type     | Qty. | Order No.  |
|----------|------|------------|
| S3C 4    | 50   | 2874840000 |
| S3C 4 BL | 50   | 2874850000 |

| Type      | Qty.    | Order No.  |
|-----------|---------|------------|
| ZQV 4N/2  | 32 A 60 | 1527930000 |
| ZQV 4N/10 | 32 A 20 | 1528090000 |

| Type     | Qty. | Order No.  |
|----------|------|------------|
| SEP 3C 4 |      | 2874800000 |

| Type            | Qty. | Order No.  |
|-----------------|------|------------|
| AEB 35 SC/1     | 50   | 1991920000 |
| AEB 35 SCL/1 V0 | 20   | 2661280000 |

| Type          | Qty.     | Order No.  |
|---------------|----------|------------|
| ATPG 1.5-10 L | 0,2 A 50 | 1991890000 |
| ATPG 4 M-R    | 0,2 A 50 | 1991860000 |

| Type      | Qty. | Order No.  |
|-----------|------|------------|
| PS 2.0 MC | 20   | 0310000000 |

| Type             | Qty. | Order No.  |
|------------------|------|------------|
| SDIL 0,6X3,5X100 | 1    | 2749140000 |

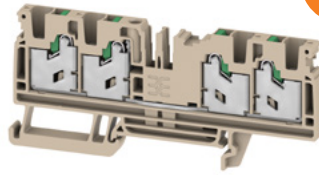
| Type                    | Qty. | Order No.  |
|-------------------------|------|------------|
| WS 10/6 M PLUS MC NE WS | 600  | 2003780000 |
| DEK 5/6 MM WS           | 600  | 2007120000 |
| WS 8/6 MM WS            | 600  | 2007160000 |
| DEK 5/6 PLUS MC NE WS   | 1000 | 1011320000 |

**Spring connection with SNAP IN technology (S-Series)**  
**Feed-through terminal blocks**

**S4C 4**

**4 mm<sup>2</sup>**

**SNAP IN**

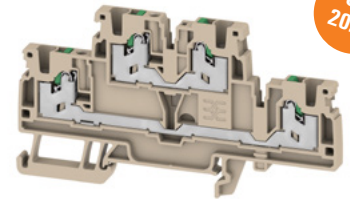


Q3  
2023

**S2T 2.5**

**2.5 mm<sup>2</sup>**

**SNAP IN**



Q3  
2023

|   |                   |
|---|-------------------|
| Width/Height/Depth                      | mm                |
| max. current / max. cond. cross-section | A/mm <sup>2</sup> |
| Max. clamping range                     | mm <sup>2</sup>   |

|                 |  |
|-----------------|--|
| 6.1 x 94 x 41.5 |  |
| <b>32 / 4</b>   |  |
| <b>0.5...4</b>  |  |

|                  |  |
|------------------|--|
| 5,1 x 94,5 x 52  |  |
| <b>24 / 2.5</b>  |  |
| <b>0.5...2.5</b> |  |

**Technical data**

|  |                 |
|--|-----------------|
| <b>Rated data</b>                                    |                 |
| Rated voltage  | V               |
| Rated current  | A               |
| for wire cross-section                               | mm <sup>2</sup> |
| Rated impulse withstand voltage / Pollution severity |                 |
| Gauge to IEC 60947-1 / UL 94 flammability rating     |                 |
| Approvals  |                 |
| <b>Clamped conductors (H05V/H07V)</b>                |                 |
| Solid / Stranded                                     | mm <sup>2</sup> |
| Flexible / Flexible with ferrule                     | mm <sup>2</sup> |
| Stripping length / Blade size                        | mm/-            |
| <b>Note</b>  |                 |

|                         |           |            |                   |
|-------------------------|-----------|------------|-------------------|
| IEC 60947-7-1           |           |            |                   |
| <b>IEC</b>              | <b>UL</b> | <b>CSA</b> | <b>EN 60079-7</b> |
| 800                     |           |            |                   |
| 32                      |           |            |                   |
| 4                       |           |            |                   |
|                         | 8 kV / 3  |            |                   |
|                         | A4 / V-0  |            |                   |
| C€                      |           |            |                   |
| <b>Rated connection</b> |           |            |                   |
| 0.5...4 / 0.5...4       |           |            |                   |
| 0.5...4 / 0.5...4       |           |            |                   |
| 12 / 0.6 x 3.5 mm       |           |            |                   |
| <b>Note</b>             |           |            |                   |

|                         |           |            |                   |
|-------------------------|-----------|------------|-------------------|
| IEC 60947-7-1           |           |            |                   |
| <b>IEC</b>              | <b>UL</b> | <b>CSA</b> | <b>EN 60079-7</b> |
| 800                     |           |            |                   |
| 24                      |           |            |                   |
| 2.5                     |           |            |                   |
|                         | 8 kV / 3  |            |                   |
|                         | A2 / V-0  |            |                   |
| C€                      |           |            |                   |
| <b>Rated connection</b> |           |            |                   |
| 0.5...2.5 / 0.5...2.5   |           |            |                   |
| 0.5...2.5 / 0.5...2.5   |           |            |                   |
| 10 / 0.6 x 3.5 mm       |           |            |                   |
| <b>Note</b>             |           |            |                   |

**Ordering data**

|                |            |
|----------------|------------|
| <b>Version</b> |            |
|                | dark beige |
|                | blue       |
|                | orange     |
| <b>Note</b>    |            |

|             |             |                  |
|-------------|-------------|------------------|
| <b>Type</b> | <b>Qty.</b> | <b>Order No.</b> |
| S4C 4       | 50          | 2874860000       |
| S4C 4 BL    | 50          | 2874870000       |
| <b>Note</b> |             |                  |

|             |             |                  |
|-------------|-------------|------------------|
| <b>Type</b> | <b>Qty.</b> | <b>Order No.</b> |
| S2T 2.5     | 50          | 2902380000       |
| S2T 2.5 BL  | 50          | 2902390000       |
| S2T 2.5 OR  | 50          | 2902400000       |
| <b>Note</b> |             |                  |

**Accessories**

|                                   |                             |
|-----------------------------------|-----------------------------|
| <b>Cross connection pluggable</b> |                             |
|                                   | 2-pole                      |
|                                   | 10-pole                     |
|                                   | 2-pole                      |
|                                   | 10-pole                     |
| <b>Vertical-bridge</b>            |                             |
|                                   | 1-pole                      |
| <b>End plate</b>                  |                             |
|                                   | dark beige                  |
| <b>End bracket</b>                |                             |
|                                   | dark beige, screwable       |
|                                   | dark beige, direct mounting |
| <b>Test adapter</b>               |                             |
|                                   | 1-pole                      |
|                                   | stackable                   |
|                                   | 3-pole                      |
|                                   | 5-pole                      |
| <b>Test plug</b>                  |                             |
| <b>Screwdriver</b>                |                             |
|                                   | Standard                    |
| <b>Marking tags</b>               |                             |

|                         |             |                  |
|-------------------------|-------------|------------------|
| <b>Type</b>             | <b>Qty.</b> | <b>Order No.</b> |
| ZQV 4N/2                | 32 A 60     | 1527930000       |
| ZQV 4N/10               | 32 A 20     | 1528090000       |
| <b>Note</b>             |             |                  |
| SEP 4C 4                | 20          | 2874810000       |
| AEB 35 SC/1             | 50          | 1991920000       |
| AEB 35 SCL/1 V0         | 20          | 2661280000       |
| <b>Note</b>             |             |                  |
| ATPG 1.5-10 L           | 0,2 A 50    | 1991890000       |
| ATPG 4 MHR              | 0,2 A 50    | 1991860000       |
| <b>Note</b>             |             |                  |
| PS 2.0 MC               | 20          | 0310000000       |
| <b>Note</b>             |             |                  |
| SDIL 0,6X3,5X100        | 1           | 2749140000       |
| <b>Note</b>             |             |                  |
| WS 10/6 M PLUS MC NE WS | 600         | 2003780000       |
| DEK 5/6 MM WS           | 600         | 2007120000       |
| WS 8/6 MM WS            | 600         | 2007160000       |
| DEK 5/6 PLUS MC NE WS   | 1000        | 1011320000       |
| <b>Note</b>             |             |                  |

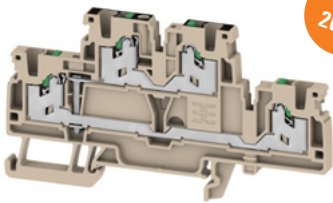
|                         |             |                  |
|-------------------------|-------------|------------------|
| <b>Type</b>             | <b>Qty.</b> | <b>Order No.</b> |
| ZQV 2.5N/2              | 24 A 60     | 1527540000       |
| ZQV 2.5N/10             | 24 A 20     | 1527690000       |
| <b>Note</b>             |             |                  |
| ZVQ 2.5/1.5             | 24 A 50     | 1720700000       |
| <b>Note</b>             |             |                  |
| SEP 2T 2.5              |             | 2902630000       |
| <b>Note</b>             |             |                  |
| AEB 35 SC/1             | 50          | 1991920000       |
| AEB 35 SCL/1 V0         | 20          | 2661280000       |
| <b>Note</b>             |             |                  |
| ATPG 1.5-10 L           | 0,2 A 50    | 1991890000       |
| ATPG 2.5 MHR            | 0,2 A 50    | 1991960000       |
| ATPG 2.5/3              | 0,2 A 25    | 2041190000       |
| ATPG 2.5/5              | 0,2 A 25    | 2041180000       |
| <b>Note</b>             |             |                  |
| PS 2.0 MC               | 20          | 0310000000       |
| <b>Note</b>             |             |                  |
| SDIL 0,6X3,5X100        | 1           | 2749140000       |
| <b>Note</b>             |             |                  |
| DEK 5/5 PLUS MC NE WS   | 1000        | 1854490000       |
| DEK 5/5 MM WS           | 800         | 2007110000       |
| WS 8/5 MM WS            | 800         | 2007150000       |
| WS 10/5 M PLUS MC NE WS | 600         | 2003770000       |
| <b>Note</b>             |             |                  |

For detailed information on other accessories and application in the online catalogue

S2T 2.5 VL

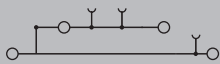
2.5 mm<sup>2</sup>

SNAP IN



Q3  
2023

5,1 x 94,5 x 52  
24 / 2.5  
0.5...2.5



IEC 60947-7-1

| IEC      | UL | CSA | EN 60079-7 |
|----------|----|-----|------------|
| 800      |    |     |            |
| 24       |    |     |            |
| 2.5      |    |     |            |
| 8 kV / 3 |    |     |            |
| A2 / V-0 |    |     |            |

CE

| Rated connection      |
|-----------------------|
| 0.5...2.5 / 0.5...2.5 |
| 0.5...2.5 / 0.5...2.5 |
| 10 / 0.6 x 3.5 mm     |

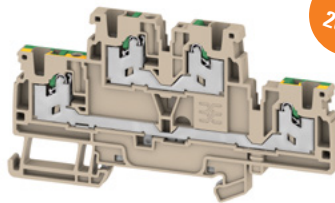
| Type          | Qty. | Order No.  |
|---------------|------|------------|
| S2T 2.5 VL    | 50   | 2902430000 |
| S2T 2.5 VL BL | 50   | 2902440000 |
| S2T 2.5 VL OR | 50   | 2902450000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| ZQV 2.5N/2              | 24 A 60  | 1527540000 |
| ZQV 2.5N/10             | 24 A 20  | 1527690000 |
| SEP 2T 2.5              |          | 2902630000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 VO         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MI-R           | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

S2T 2.5 FT-PE

2.5 mm<sup>2</sup>

SNAP IN



Q3  
2023

5,1 x 94,5 x 52  
24 / 2.5  
0.5...2.5



IEC 60947-7-1

| IEC      | UL | CSA | EN 60079-7 |
|----------|----|-----|------------|
| 800      |    |     |            |
| 24       |    |     |            |
| 2.5      |    |     |            |
| 8 kV / 3 |    |     |            |
| A2 / V-0 |    |     |            |

CE

| Rated connection      |
|-----------------------|
| 0.5...2.5 / 0.5...2.5 |
| 0.5...2.5 / 0.5...2.5 |
| 10 / 0.6 x 3.5 mm     |

| Type          | Qty. | Order No.  |
|---------------|------|------------|
| S2T 2.5 FT-PE | 50   | 2902410000 |

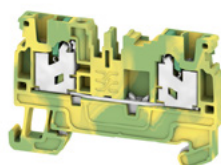
| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| ZQV 2.5N/2              | 24 A 60  | 1527540000 |
| ZQV 2.5N/10             | 24 A 20  | 1527690000 |
| SEP 2T 2.5              |          | 2902630000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 VO         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MI-R           | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

**Spring connection with SNAP IN technology (S-Series)  
PE terminal blocks**

**S2C 2.5 PE**

**2.5 mm<sup>2</sup>**

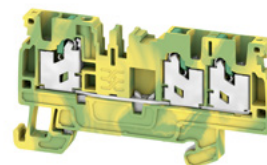
**SNAP IN**



**S3C 2.5 PE**

**2.5 mm<sup>2</sup>**

**SNAP IN**



|   |                   |
|---|-------------------|
| Width/Height/Depth                      | mm                |
| max. current / max. cond. cross-section | A/mm <sup>2</sup> |
| Max. clamping range                     | mm <sup>2</sup>   |

|               |  |
|---------------|--|
| 5.1 x 59 x 38 |  |
| / 2.5         |  |
| 0.5...2.5     |  |

|                 |  |
|-----------------|--|
| 5.1 x 71.5 x 38 |  |
| / 2.5           |  |
| 0.5...2.5       |  |

**Technical data**

| Rated data                                       |                 |
|--|-----------------|
| for wire cross-section                           | mm <sup>2</sup> |
| Rated voltage to adjacent terminal               | V/-             |
| Rated current to adjacent terminal               | -               |
| Short-term current capability                    |                 |
| Pollution severity                               |                 |
| Gauge to IEC 60947-1 / UL 94 flammability rating |                 |
| Approvals  |                 |
| Clamped conductors (H05V/H07V)                   |                 |
| Solid / Stranded                                 | mm <sup>2</sup> |
| Flexible / Flexible with ferrule                 | mm <sup>2</sup> |
| Stripping length / Blade size                    | mm/-            |
| <b>Note</b>                                      |                 |

| IEC 60947-7-2                |             |             |            |
|------------------------------|-------------|-------------|------------|
| IEC                          | UL          | CSA         | EN 60079-7 |
| 2.5                          | AWG 20...14 | AWG 20...14 |            |
| 800 /                        |             |             |            |
| 300 A (2.5 mm <sup>2</sup> ) |             |             |            |
| 3                            |             |             |            |
| A2 / V-0                     |             |             |            |
| CE                           |             |             |            |
| Rated connection             |             |             |            |
| 0.5...2.5 / 0.5...2.5        |             |             |            |
| 0.5...2.5 / 0.5...2.5        |             |             |            |
| 10 / 0.6 x 3.5 mm            |             |             |            |
| <b>Note</b>                  |             |             |            |

| IEC 60947-7-2                |             |             |            |
|------------------------------|-------------|-------------|------------|
| IEC                          | UL          | CSA         | EN 60079-7 |
| 2.5                          | AWG 20...14 | AWG 20...14 |            |
| 800 /                        |             |             |            |
| 300 A (2.5 mm <sup>2</sup> ) |             |             |            |
| 3                            |             |             |            |
| A2 / V-0                     |             |             |            |
| CE                           |             |             |            |
| Rated connection             |             |             |            |
| 0.5...2.5 / 0.5...2.5        |             |             |            |
| 0.5...2.5 / 0.5...2.5        |             |             |            |
| 10 / 0.6 x 3.5 mm            |             |             |            |
| <b>Note</b>                  |             |             |            |

**Ordering data**

| Version     |              |
|-------------|--------------|
|             | green-yellow |
| <b>Note</b> |              |

| Type        | Qty. | Order No.  |
|-------------|------|------------|
| S2C 2.5 PE  | 50   | 2674560000 |
| <b>Note</b> |      |            |

| Type        | Qty. | Order No.  |
|-------------|------|------------|
| S3C 2.5 PE  | 50   | 2674570000 |
| <b>Note</b> |      |            |

**Accessories**

| End plate    |                             |
|--------------|-----------------------------|
|              | dark beige                  |
| End bracket  |                             |
|              | dark beige, screwable       |
|              | dark beige, direct mounting |
| Test adapter |                             |
|              | 1-pole                      |
|              | stackable                   |
|              | 3-pole                      |
|              | 5-pole                      |
| Test plug    |                             |
| Screwdriver  |                             |
|              | Standard                    |
| Marking tags |                             |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| SEP 2C 2.5              | 20       | 2751080000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MHR            | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| SEP 3C 2.5              | 20       | 2751090000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MHR            | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

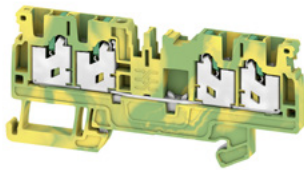
For detailed information on other accessories and application in the online catalogue



S4C 2.5 PE

2.5 mm<sup>2</sup>

**SNAP IN**



5.1 x 84 x 38  
/ 2.5  
0.5...2.5



IEC 60947-7-2

| IEC   | UL                           | CSA         | EN 60079-7 |
|-------|------------------------------|-------------|------------|
| 2.5   | AWG 20...14                  | AWG 20...14 |            |
| 800 / |                              |             |            |
|       | 300 A (2.5 mm <sup>2</sup> ) |             |            |
|       | 3                            |             |            |
|       | A2 / V-0                     |             |            |

CE

**Rated connection**

0.5...2.5 / 0.5...2.5  
0.5...2.5 / 0.5...2.5  
10 / 0.6 x 3.5 mm

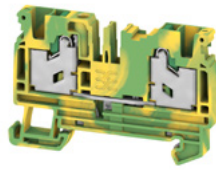
| Type       | Qty. | Order No.  |
|------------|------|------------|
| S4C 2.5 PE | 50   | 2674580000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| SEP 4C 2.5              | 20       | 2751100000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MI-R           | 0,2 A 50 | 1991960000 |
| ATPG 2.5/3              | 0,2 A 25 | 2041190000 |
| ATPG 2.5/5              | 0,2 A 25 | 2041180000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |

S2C 4 PE

4 mm<sup>2</sup>

**SNAP IN**



Q3  
2023

6.1 x 62 x 41.5  
/ 4  
0.5...4



IEC 60947-7-2

| IEC   | UL                         | CSA | EN 60079-7 |
|-------|----------------------------|-----|------------|
| 4     |                            |     |            |
| 800 / |                            |     |            |
|       | 480 A (4 mm <sup>2</sup> ) |     |            |
|       | 3                          |     |            |
|       | A4 / V-0                   |     |            |

CE

**Rated connection**

0.5...4 / 0.5...4  
0.5...4 / 0.5...4  
12 / 0.6 x 3.5 mm

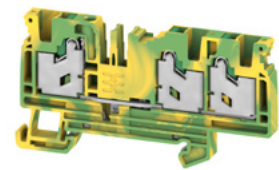
| Type     | Qty. | Order No.  |
|----------|------|------------|
| S2C 4 PE | 50   | 2874880000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| SEP 2C 4                |          | 2874790000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 4 MI-R             | 0,2 A 50 | 1991860000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| WS 10/6 M PLUS MC NE WS | 600      | 2003780000 |
| DEK 5/6 MM WS           | 600      | 2007120000 |
| WS 8/6 MM WS            | 600      | 2007160000 |
| DEK 5/6 PLUS MC NE WS   | 1000     | 1011320000 |

S3C 4 PE

4 mm<sup>2</sup>

**SNAP IN**



Q3  
2023

6.1 x 78 x 41.5  
/ 4  
0.5...4



IEC 60947-7-2

| IEC   | UL                         | CSA | EN 60079-7 |
|-------|----------------------------|-----|------------|
| 4     |                            |     |            |
| 800 / |                            |     |            |
|       | 480 A (4 mm <sup>2</sup> ) |     |            |
|       | 3                          |     |            |
|       | A4 / V-0                   |     |            |

CE

**Rated connection**

0.5...4 / 0.5...4  
0.5...4 / 0.5...4  
12 / 0.6 x 3.5 mm

| Type     | Qty. | Order No.  |
|----------|------|------------|
| S3C 4 PE | 50   | 2874890000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| SEP 3C 4                |          | 2874800000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 MI-R           | 0,2 A 50 | 1991960000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| WS 10/6 M PLUS MC NE WS | 600      | 2003780000 |
| DEK 5/6 MM WS           | 600      | 2007120000 |
| WS 8/6 MM WS            | 600      | 2007160000 |
| DEK 5/6 PLUS MC NE WS   | 1000     | 1011320000 |

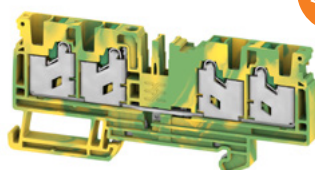
## Spring connection with SNAP IN technology (S-Series)

### PE terminal blocks

S4C 4 PE

4 mm<sup>2</sup>

**SNAP IN**



Q3  
2023

|   |                   |
|---|-------------------|
| Width/Height/Depth                      | mm                |
| max. current / max. cond. cross-section | A/mm <sup>2</sup> |
| Max. clamping range                     | mm <sup>2</sup>   |

|                 |  |
|-----------------|--|
| 6.1 x 94 x 41.5 |  |
| / 4             |  |
| 0.5...4         |  |

#### Technical data

| Rated data                                       |                 |
|--|-----------------|
| for wire cross-section                           | mm <sup>2</sup> |
| Rated voltage to adjacent terminal               | V/-             |
| Rated current to adjacent terminal               | -               |
| Short-term current capability                    |                 |
| Pollution severity                               |                 |
| Gauge to IEC 60947-1 / UL 94 flammability rating |                 |
| Approvals  |                 |
| Clamped conductors (H05V/H07V)                   |                 |
| Solid / Stranded                                 | mm <sup>2</sup> |
| Flexible / Flexible with ferrule                 | mm <sup>2</sup> |
| Stripping length / Blade size                    | mm/-            |

Note

#### Ordering data

| Version |              |
|---------|--------------|
|         | green-yellow |
| Note    |              |

#### Accessories

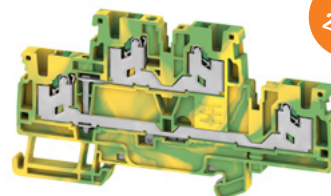
|              |  |
|--------------|--|
| End plate    | dark beige   |
| End bracket  | dark beige, screwable<br>dark beige, direct mounting |
| Test adapter | 1-pole<br>stackable<br>3-pole<br>5-pole              |
| Test plug    |  |
| Screwdriver  | Standard   |
| Marking tags |  |

For detailed information on other accessories and application in the online catalogue

S2T 2.5 PE

2.5 mm<sup>2</sup>

**SNAP IN**



Q3  
2023

|                 |  |
|-----------------|--|
| 5.1 x 94,5 x 52 |  |
|                 |  |

| IEC 60947-7-2     |                            |     |            |
|-------------------|----------------------------|-----|------------|
| IEC               | UL                         | CSA | EN 60079-7 |
| 4                 |                            |     |            |
| 800 /             |                            |     |            |
|                   | 480 A (4 mm <sup>2</sup> ) |     |            |
|                   | 3                          |     |            |
|                   | A4 / V-0                   |     |            |
| C €               |                            |     |            |
| Rated connection  |                            |     |            |
| 0.5...4 / 0.5...4 |                            |     |            |
| 0.5...4 / 0.5...4 |                            |     |            |
| 12 / 0.6 x 3.5 mm |                            |     |            |

Note

#### Ordering data

| Type     | Qty. | Order No.  |
|----------|------|------------|
| S4C 4 PE | 50   | 2874900000 |
| Note     |      |            |

#### Accessories

|              |  |
|--------------|--|
| End plate    | dark beige   |
| End bracket  | dark beige, screwable<br>dark beige, direct mounting |
| Test adapter | 1-pole<br>stackable<br>3-pole<br>5-pole              |
| Test plug    |  |
| Screwdriver  | Standard   |
| Marking tags |  |

For detailed information on other accessories and application in the online catalogue

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| S4C 4 PE                | 50       | 2874900000 |
| Note                    |          |            |
| Type                    | Qty.     | Order No.  |
| SEP 4C 4                |          | 2874810000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 4 M/R              | 0,2 A 50 | 1991860000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| WS 10/6 M PLUS MC NE WS | 600      | 2003780000 |
| DEK 5/6 MM WS           | 600      | 2007120000 |
| WS 8/6 MM WS            | 600      | 2007160000 |
| DEK 5/6 PLUS MC NE WS   | 1000     | 1011320000 |

| Type                    | Qty.     | Order No.  |
|-------------------------|----------|------------|
| S2T 2.5 PE              | 50       | 2902460000 |
| Note                    |          |            |
| Type                    | Qty.     | Order No.  |
| SEP 2T 2.5              |          | 2902630000 |
| AEB 35 SC/1             | 50       | 1991920000 |
| AEB 35 SCL/1 V0         | 20       | 2661280000 |
| ATPG 1.5-10 L           | 0,2 A 50 | 1991890000 |
| ATPG 2.5 M/R            | 0,2 A 50 | 1991960000 |
| PS 2.0 MC               | 20       | 0310000000 |
| SDIL 0,6X3,5X100        | 1        | 2749140000 |
| DEK 5/5 PLUS MC NE WS   | 1000     | 1854490000 |
| DEK 5/5 MM WS           | 800      | 2007110000 |
| WS 8/5 MM WS            | 800      | 2007150000 |
| WS 10/5 M PLUS MC NE WS | 600      | 2003770000 |



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