

# Система электропроводки для распределительных коробок и небольших шкафов управления AirSTREAM Compact

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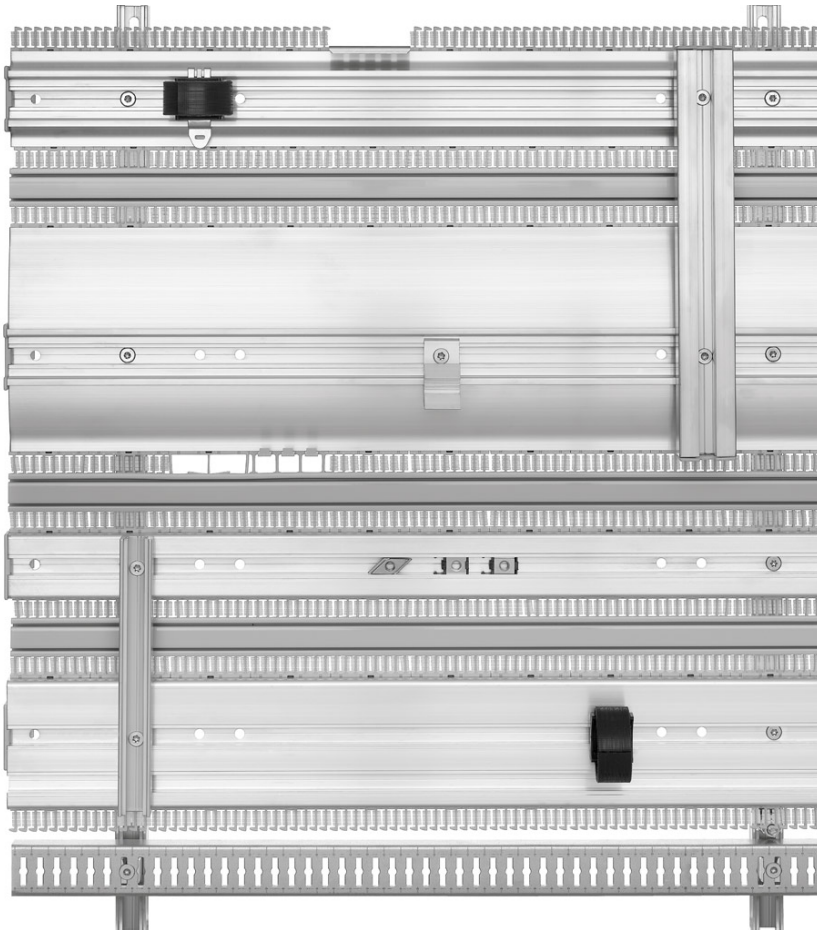
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## AirSTREAM Compact

AirSTREAM Compact is used in smaller, compact cabinets in which there is little space in the depth.

The rail profiles on the AirSTREAM Compact are not carried with brackets but with supports. These are available in various lengths so that different depths can be achieved.

As usual, wiring is installed at the front. Here, the cores are installed to the rear across the combs and then at the side from top to bottom across the supports.

Thanks to the flexible design, more space can be generated in the control cabinet, and time can be saved during installation, modification and wiring.

# AirSTREAM Compact

## Ideal for small enclosures and control cabinets

*AirSTREAM* Compact is used in smaller, compact cabinets with low depth. Thanks to the flexible design, *AirSTREAM* Compact offers increased space in the control cabinet and significant time savings during installation, modification and wiring.

### Differences to the classic *AirSTREAM* system

The rail profiles on the *AirSTREAM* Compact are not assembled with brackets but with stand off supports. These are available in various lengths to accommodate different application depth requirements. Wiring is conveniently installed from the front. Stand off supports and wiring combs are used for wire management and wires are routed horizontally across the back of the rails and vertically along the sides.

### Easy mounting of larger components

The mounting of surface mount components can be achieved by utilizing our various adapter rails. Additionally some mounting rails have an integrated gliding nut channel that accommodates surface mount components.

### The advantages at a glance:

#### Slide nut channel with *AirSTREAM* stamp

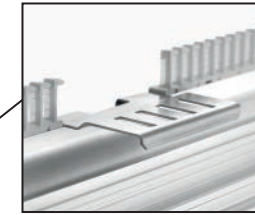
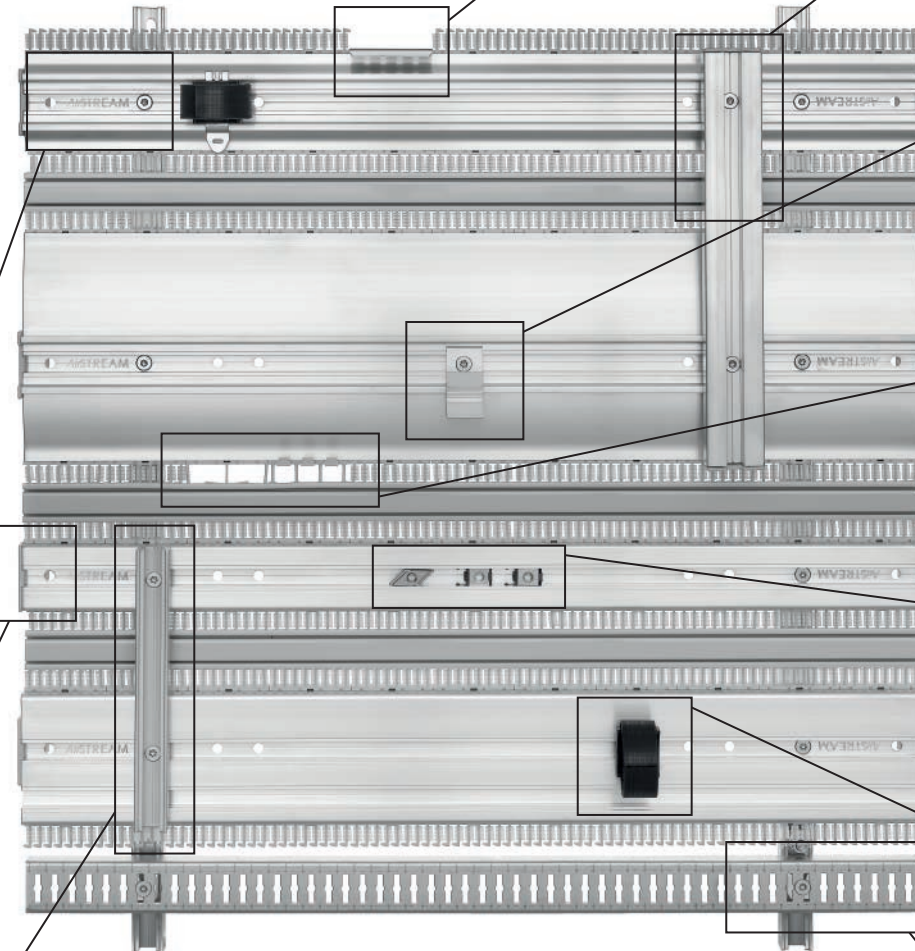
Slide nut channels simplify mounting and swapping of components.

#### Edge protection for rails (KHS)

All rail profiles are supplied with matching edge protection. This protects the cable jackets when wiring.

#### Mounting rails (RG 20)

Can be used as a support rail or as a adapter rail.



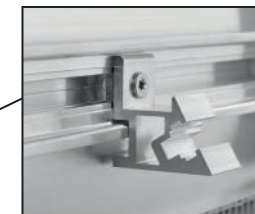
#### EMC accessories

The EMC shielding accessory is used in lieu of a wiring comb to secure shielded cables.



#### Adapter rails (RG 35)

Adapter rails include edge protectors to eliminate sharp edges for safe wiring.



#### Angle adapter

For angling of components for improved wiring access.



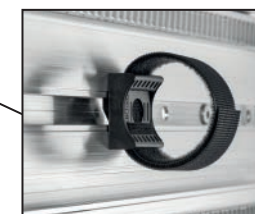
#### Wiring comb options

Combs can be simply removed and replaced by using a flat head screwdriver. A variety of comb sizes is available.



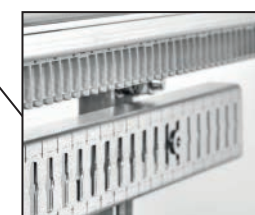
#### Slide nut channels

All rails are equipped with a slide nut channel to guarantee easy swapping of components. There are different slide nuts available for various rails.



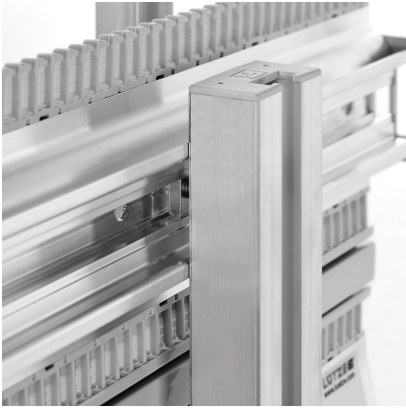
#### Hook and Loop Adapter

For securing cables and wires on the mounting profile surface when required.



#### EMC rail

The EMC rail serves as a support for shielded cables.



## Adapter rails (RG 35)

The adapter rail now has edge protection. This ensures double touch-protection, if cables are lying on the edge.



## Edge protection for rails (KHS)

All rail profiles are supplied with matching edge protection. This protects the cores when wiring.



## Mounting rails (RG 20)

Can be used very flexibly as a support rail or as a rail adapter.



## EMC accessories

For securing shielded cables. The EMC accessory is used instead of a comb profile.



## Comb variants

Combs can simply be released and replaced with a slot-head screwdriver. Different combs can be used depending on



## EMC rail

The EMC rail serves as a support for shielded cables.



requirements.



## Slide nut variants

All bars are equipped with a slide nut channel to guarantee that components can be built over at every level. Various slide nuts allow use in numerous bar types depending on the design.



## Hook and loop adapter

The use of a UL-certified Hook and loop adapter, allows time-saving and careful attachment of wires, cables and conduits. The variants can be attached to hat rail profiles or in slide nut channels.



## Angle adapter

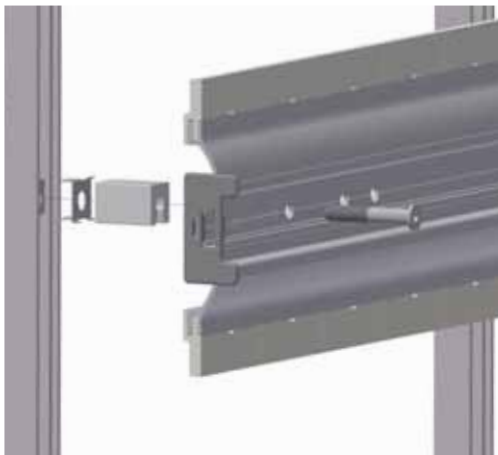
The angle adapter is used to align hat profiles on a slant e.g. when using clamps. The new structure allows the attachment of the angle adapter on all rail profiles.

## Screw size options for stand off supports

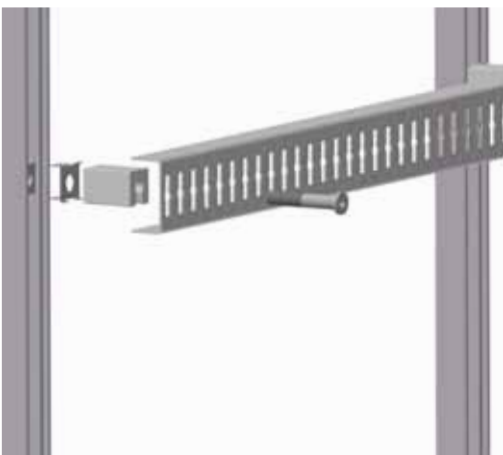
| Item number<br>of supports | Length of supports<br>CST in mm | Screw, M6 flat head,<br>Torx, item number | Screw length<br>in mm |
|----------------------------|---------------------------------|-------------------------------------------|-----------------------|
| 332936                     | 18                              | 332993                                    | 30                    |
| 332901                     | 23                              | 332971                                    | 35                    |
| 332930                     | 30                              | 332970                                    | 40                    |
| 332925                     | 35                              | 332994                                    | 45                    |
| 345601                     | 40                              | 332995                                    | 50                    |
| 332937                     | 45                              | 332996                                    | 55                    |
| 332958                     | 50                              | 332965                                    | 60                    |
| 332932                     | 58                              | 332997                                    | 70                    |
| 332956                     | 70                              | 332998                                    | 80                    |

## Compact frame assembly example

RG020, 380180



EMV 346813



# Modular

## AirSTREAM and AirSTREAM-Compact

### HS Rail set, 10 rail variant



#### Properties

- The rail set contains 10 rails including edge protection, combs and boreholes.

#### Technical data

|          |          |
|----------|----------|
| Material | Aluminum |
| Surface  | bright   |

| Part-No.    | Type          | Module type | Rail height mm | Rail length mm | PU piece |
|-------------|---------------|-------------|----------------|----------------|----------|
| 380100R0156 | A* HS040 0550 | HS040       | 40             | 550            | 10       |
| 380100R0220 | A* HS040 0750 | HS040       | 40             | 750            | 10       |
| 380101R0156 | A* HS060 0550 | HS060       | 60             | 550            | 10       |
| 380101R0220 | A* HS060 0750 | HS060       | 60             | 750            | 10       |
| 380102R0156 | A* HS080 0550 | HS080       | 80             | 550            | 10       |
| 380102R0220 | A* HS080 0750 | HS080       | 80             | 750            | 10       |
| 380103R0156 | A* HS100 0550 | HS100       | 100            | 550            | 10       |
| 380103R0220 | A* HS100 0750 | HS100       | 100            | 750            | 10       |
| 380104R0156 | A* HS120 0550 | HS120       | 120            | 550            | 10       |
| 380104R0220 | A* HS120 0750 | HS120       | 120            | 750            | 10       |
| 380105R0156 | A* HS140 0550 | HS140       | 140            | 550            | 10       |
| 380105R0220 | A* HS140 0750 | HS140       | 140            | 750            | 10       |
| 380106R0156 | A* HS160 0550 | HS160       | 160            | 550            | 10       |

### HA Rail set, 10 rail variant



#### Properties

- The rail set contains 10 rails including edge protection, combs and boreholes.

#### Technical data

|          |          |
|----------|----------|
| Material | Aluminum |
| Surface  | bright   |

| Part-No.    | Type          | Module type | Rail height mm | Rail length mm | PU piece |
|-------------|---------------|-------------|----------------|----------------|----------|
| 380140R0156 | A* HA140 0550 | HA140       | 140            | 550            | 10       |
| 380140R0220 | A* HA140 0750 | HA140       | 140            | 750            | 10       |
| 380141R0156 | A* HA160 0550 | HA160       | 160            | 550            | 10       |
| 380141R0220 | A* HA160 0750 | HA160       | 160            | 750            | 10       |

- \* S Article from stock
- A Available with a lead time
- R Available on request

# Modular

## AirSTREAM and AirSTREAM-Compact

### MS Rail set, 10 rail variant



#### Properties

- The rail set contains 10 rails including edge protection, combs and boreholes.

#### Technical data

|          |          |
|----------|----------|
| Material | Aluminum |
| Surface  | bright   |

| Part-No.    | Type          | Module type | Rail height mm | Rail length mm | PU piece |
|-------------|---------------|-------------|----------------|----------------|----------|
| 380120R0156 | A* MS040 0550 | MS040       | 40             | 550            | 10       |
| 380122R0156 | A* MS080 0550 | MS080       | 80             | 550            | 10       |
| 380122R0220 | A* MS080 0750 | MS080       | 80             | 750            | 10       |
| 380123R0156 | A* MS100 0550 | MS100       | 100            | 550            | 10       |
| 380123R0220 | A* MS100 0750 | MS100       | 100            | 750            | 10       |
| 380124R0156 | A* MS120 0550 | MS120       | 120            | 550            | 10       |
| 380124R0220 | A* MS120 0750 | MS120       | 120            | 750            | 10       |
| 380127R0156 | A* MS180 0550 | MS180       | 180            | 550            | 10       |
| 380127R0220 | A* MS180 0750 | MS180       | 180            | 750            | 10       |

### MA Rail set, 10 rail variant



#### Properties

- The rail set contains 10 rails including edge protection, combs and boreholes.

#### Technical data

|          |          |
|----------|----------|
| Material | Aluminum |
| Surface  | bright   |

| Part-No.    | Type          | Module type | Rail height mm | Rail length mm | PU piece |
|-------------|---------------|-------------|----------------|----------------|----------|
| 380160R0156 | A* MA080 0550 | MA080       | 80             | 550            | 10       |
| 380160R0220 | A* MA080 0750 | MA080       | 80             | 750            | 10       |



# Mounting Accessories

## Adapter rail module

### RG020



- Properties**
- Adapter rail is used as side support for AirSTREAM-Compact and for vertical mounting of components.

**Technical data**

|             |          |
|-------------|----------|
| Material    | Aluminum |
| Surface     | bright   |
| Rail width  | 20 mm    |
| Rail height | 15 mm    |

| Part-No.    | Type      | Length<br>mm | PU<br>piece |
|-------------|-----------|--------------|-------------|
| 380180.2000 | A* RG 020 | 2000         | 1           |

# Mounting Accessories

## Module mounting

### Sliding nut cage



#### Properties

- The sliding nut cage keeps the sliding nuts in their respective positions, even in vertical applications.

#### Technical data

|          |           |
|----------|-----------|
| Material | POM 9021M |
| Surface  | smooth    |
| Color    | grey      |

| Part-No.    | Type   | PU piece |
|-------------|--------|----------|
| 331023.0100 | S* GMK | 100      |

### Sliding nut



#### Properties

- Sliding nuts for use in the sliding nut channel of the Air**STREAM** rail modules. GL M6 is used to attach the RG rails.

#### Technical data

|          |                                                 |
|----------|-------------------------------------------------|
| Material | Steel                                           |
| Surface  | bright galvanised<br>Punched edges bare/natural |
| Width    | 13.0 mm                                         |
| Depth    | 13.0 mm                                         |
| Height   | 4.0 mm                                          |

| Part-No.    | Type     | PU piece |
|-------------|----------|----------|
| 330940.0100 | S* GL M3 | 100      |
| 330941.0100 | S* GL M4 | 100      |
| 330942.0100 | S* GL M5 | 100      |
| 330943.0100 | S* GL M6 | 100      |
| 330944.0100 | S* GL M8 | 100      |

### Rotatable sliding nut



#### Properties

- For retroactive installation.  
Sliding nut can be swiveled thanks to the trapezoidal shape and does not need to be fixed laterally in the duct.

#### Technical data

|          |            |
|----------|------------|
| Material | Steel      |
| Surface  | galvanised |
| Width    | 13.0 mm    |
| Depth    | 5.0 mm     |
| Height   | 10.0 mm    |

| Part-No.    | Type      | PU piece |
|-------------|-----------|----------|
| 380276.0010 | S* EGL M5 | 10       |
| 380277.0010 | S* EGL M6 | 10       |

# Mounting Accessories

## Module mounting

### T-Nut



- Properties**
- Special sliding T-nut for use on the RG035 rail and MS/MA rails. Guarantees a continuous surface to mounting of components. The gap in the sliding nut channel is closed by the hat contour.

| Technical data |                                   |
|----------------|-----------------------------------|
| Material       | Aluminum                          |
| Surface        | bright<br>electrically conductive |
| Width          | 13.0 mm                           |
| Depth          | 13.0 mm                           |
| Height         | 6.0 mm                            |

| Part-No.    | Type        | PU piece |
|-------------|-------------|----------|
| 380270.0100 | S* T-Nut M4 | 100      |
| 380271.0100 | S* T-Nut M5 | 100      |
| 380272.0100 | S* T-Nut M6 | 100      |
| 380273.0100 | S* T-Nut M8 | 100      |

### Fastening set



- Properties**
- Mounting kit for attaching an RG rail to a module.

| Technical data |            |
|----------------|------------|
| Material       | Steel      |
| Surface        | galvanised |

| Part-No.    | Type             | PU piece |
|-------------|------------------|----------|
| 332969.0001 | S* BSRG M6 HS/HA | 1        |
| 332964.0001 | S* BSRG M6 MS/MA | 1        |

### Grounding kit



- Properties**
- Grounding kit
- Technical data**
- |          |            |
|----------|------------|
| Material | Steel      |
| Surface  | galvanised |

| Part-No. | Type    | PU piece |
|----------|---------|----------|
| 331816   | S* ES 6 | 1        |

# Mounting Accessories

## Module mounting

### KSS Angle adapter



#### Properties

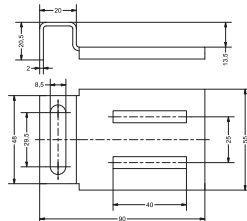
- For affixing components, e.g. hat profiles, at an angle of 30° vertically. KSS can be attached to hat profiles or assembly webs in the sliding nut channel. There is a sliding nut channel for affixing the components.

#### Technical data

|          |          |
|----------|----------|
| Material | Aluminum |
| Surface  | bright   |
| Width    | 22.0 mm  |
| Depth    | 40.0 mm  |
| Height   | 40.0 mm  |

| Part-No.    | Type            | PU piece |
|-------------|-----------------|----------|
| 330926.0010 | S* KSS 40x40x22 | 10       |

### Bracket



#### Properties

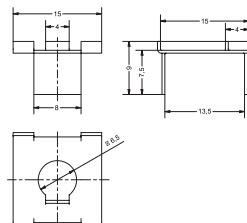
- For securing into an AE/AX enclosure.

#### Technical data

|          |             |
|----------|-------------|
| Material | Sheet steel |
| Surface  | chromated   |

| Part-No. | Type      | PU piece |
|----------|-----------|----------|
| 332916   | S* ADWS-C | 1        |

### Holder side supports



#### Properties

- Used to hold standoff in place and prevents standoff from sliding. For easy installation of rails to the side supports.

#### Technical data

|          |             |
|----------|-------------|
| Material | Sheet steel |
| Surface  | galvanised  |
| Color    | silver      |

| Part-No. | Type    | PU piece |
|----------|---------|----------|
| 332918   | S* CSMK | 100      |

# Mounting Accessories

## Module mounting

### Side supports



#### Properties

- Component as base (DIN rail height).

#### Technical data

|          |                                   |
|----------|-----------------------------------|
| Material | Aluminum                          |
| Surface  | bright<br>electrically conductive |

| Part-No.    | Type      | Length<br>mm | PU<br>piece |
|-------------|-----------|--------------|-------------|
| 332936.0100 | S* CST 18 | 18           | 100         |
| 332901.0100 | S* CST 23 | 23           | 100         |
| 332930.0100 | S* CST 30 | 30           | 100         |
| 332925.0100 | S* CST 35 | 35           | 100         |
| 345601.0100 | S* CST 40 | 40           | 100         |
| 332937.0100 | S* CST 45 | 45           | 100         |
| 332958.0100 | S* CST 50 | 50           | 100         |
| 332932.0100 | S* CST 58 | 58           | 100         |
| 332956.0100 | S* CST 70 | 70           | 100         |

### Bolt



#### Properties

- The flat screw head disappears into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.

#### Technical data

|          |            |
|----------|------------|
| Material | Steel      |
| Surface  | galvanised |

| Part-No.    | Type       | Length<br>mm | PU<br>piece |
|-------------|------------|--------------|-------------|
| 332964.0100 | S* M6 x 10 | 10           | 100         |
| 332968.0100 | S* M6 x 12 | 12           | 100         |
| 332969.0100 | S* M6 x 16 | 16           | 100         |
| 332963.0100 | S* M6 x 20 | 20           | 100         |
| 332992.0100 | S* M6 x 25 | 25           | 100         |
| 332993.0100 | S* M6 x 30 | 30           | 100         |
| 332971.0100 | S* M6 x 35 | 35           | 100         |
| 332970.0100 | S* M6 x 40 | 40           | 100         |
| 332994.0100 | S* M6 x 45 | 45           | 100         |
| 332995.0100 | S* M6 x 50 | 50           | 100         |
| 332996.0100 | S* M6 x 55 | 55           | 100         |
| 332965.0100 | S* M6 x 60 | 60           | 100         |
| 332997.0100 | S* M6 x 70 | 70           | 100         |
| 332998.0100 | S* M6 x 80 | 80           | 100         |



# Wiring Accessories

## Wiring strips

### Wiring comb with 8 cavities for larger wire cross-sections up to 10 mm<sup>2</sup>



#### Properties

- Standard comb which is attached to all rail modules ex-works. Comb for secure wiring of cables from 0.75 mm<sup>2</sup> to 10 mm<sup>2</sup>. This optional comb can be simply replaced by the standard 50 mm grid.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type                                               | PU piece            |
|-------------|----------------------------------------------------|---------------------|
| 380244.0100 | S* K050-8-SH 0,75mm <sup>2</sup> -6mm <sup>2</sup> | Comb 8 cavities 100 |

### Wiring comb with 10 cavities for larger wire cross-sections up to 4 mm<sup>2</sup>



#### Properties

- Optional comb with 10 cavities for secure wiring of cables up to 4 mm<sup>2</sup>. This optional comb can be simply replaced by the standard 50 mm grid.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type       | PU piece             |
|-------------|------------|----------------------|
| 380242.0100 | S* K050-10 | Comb 10 cavities 100 |

### Wiring comb with 3 cavities for larger wire cross-sections up to 16 mm<sup>2</sup>



#### Properties

- Optional comb with 3 cavities for wiring of larger cables up to 16 mm<sup>2</sup>. This optional comb can be simply replaced by the standard 50 mm grid.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type      | PU piece            |
|-------------|-----------|---------------------|
| 380241.0010 | S* K050-3 | Comb 3 cavities 10  |
| 380241.0100 | S* K050-3 | Comb 3 cavities 100 |

# Wiring Accessories

## Wiring strips

### Wiring comb with 2 cavities



#### Properties

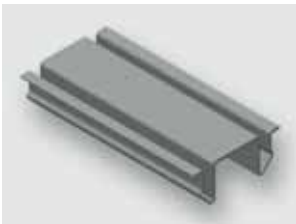
- Optional comb with 2 chambers for  $18 \times 1 \text{ mm}^2$ . For use with parts, e.g. control units, that are connected with many individual wires.  
This optional comb can be simply replaced by the standard 50 mm grid.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type      |                 | PU piece |
|-------------|-----------|-----------------|----------|
| 380245.0010 | S* K050-2 | Comb 2 cavities | 10       |
| 380245.0100 | S* K050-2 | Comb 2 cavities | 100      |

### Comb cover



#### Properties

- Comb cover for closing the spaces between the comb profiles.

#### Technical data

|                           |                       |
|---------------------------|-----------------------|
| Material                  | PC+ABS (halogen-free) |
| Surface                   | smooth                |
| Halogen free according to | VDE 0472-815          |
| Flammability rating       | UL 94 HB              |
| Length                    | 2000 mm               |
| for frame width           | 2000 mm               |

| Part-No.    | Type     |  | PU piece |
|-------------|----------|--|----------|
| 380800.2000 | S* KD040 |  | 10       |
| 380810.2000 | S* KD050 |  | 10       |
| 380820.2000 | S* KD060 |  | 10       |
| 380840.2000 | S* KD080 |  | 10       |
| 380860.2000 | S* KD100 |  | 10       |
| 380880.2000 | S* KD120 |  | 10       |

# Wiring Accessories

## Wire management

### Edge protection for HS/HA modules



#### Properties

- Edge protection for the DIN rails to prevent injury on the sharp edges of the hat profiles. Sliding nuts can be fed in through the recess in the edge protector. As standard, the rail modules are equipped with edge protectors.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type               |                                   | PU piece |
|-------------|--------------------|-----------------------------------|----------|
| 380090.0010 | S* KHS-040-200 Set | Edge protection for HS/HA modules | 10       |

### Edge protection for MS/MA modules



#### Properties

- Edge protection for the assembly rails to prevent injury on the sharp edges. Sliding nuts can be fed in through the recess in the edge protector. As standard, the rail modules are equipped with edge protectors.

#### Technical data

|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |

| Part-No.    | Type               |                                   | PU piece |
|-------------|--------------------|-----------------------------------|----------|
| 380091.0010 | S* KMS-060-200 Set | Edge protection for MS/MA modules | 10       |

### Edge protection for RG 035



#### Properties

- Edge protection of the RG 035 (manoeuvring webs) to prevent injuries on cables or contact with any potential sharp edges when wiring. Sliding nuts can be inserted through the recess in the edge protector.

#### Technical data

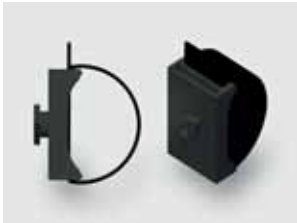
|                           |              |
|---------------------------|--------------|
| Material                  | PA 6.6       |
| Surface                   | smooth       |
| Halogen free according to | VDE 0472-815 |
| Flammability rating       | UL 94 V0     |
| Width                     | 35.0 mm      |
| Depth                     | 10.0 mm      |
| Height                    | 20.0 mm      |

| Part-No.    | Type              |                            | PU piece |
|-------------|-------------------|----------------------------|----------|
| 380093.0010 | S* KHS 035 200 RG | Edge protection for RG 035 | 10       |
| 380093.0100 | S* KHS 035 200 RG | Edge protection for RG 035 | 100      |

# Wiring Accessories

## Wire management

### Hook and loop adapter for *AirSTREAM* profile

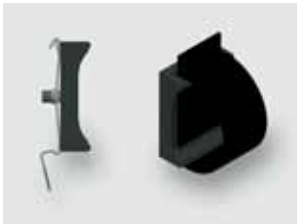


- Properties**
- To fix the cables to RG 035/VPSym and MS/MA profiles.  
One or several cables can be fixed.  
Depending on the attachment, cables can be laid vertically or horizontally.

| Technical data      |          |
|---------------------|----------|
| Material            | Plastic  |
| Flammability rating | UL 94 V0 |
| Color               | black    |
| Approvals           | UL       |

| Part-No.    | Type                     | PU piece |
|-------------|--------------------------|----------|
| 380250.0010 | S* KBS MS/MA/RG035/VPSym | 10       |

### Hook and loop adapter for DIN rail



- Properties**
- To fix cables on hat rails.  
One or several cables can be fixed.

| Technical data      |          |
|---------------------|----------|
| Material            | Plastic  |
| Flammability rating | UL 94 V0 |
| Color               | black    |
| Approvals           | UL       |

| Part-No.    | Type                      | PU piece |
|-------------|---------------------------|----------|
| 380251.0010 | S* KBS Hutschienenadapter | 10       |

# EMC Accessories

## EMC Snap-on element

### EMC Snap-on element



#### Properties

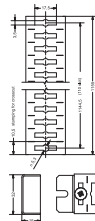
- For securing shielded cables. The EMC click is positioned instead of a comb profile. Spring-mounted shield clamps or shield clamps can be used to affix the cables.

#### Technical data

|          |                    |
|----------|--------------------|
| Material | Stainless steel    |
| Surface  | bright – stainless |
| Width    | 50.0 mm            |
| Depth    | 16.0 mm            |
| Height   | 39.0 mm            |

| Part-No.    | Type                         | PU piece |
|-------------|------------------------------|----------|
| 380258.0010 | S* EMV Rastelement AirSTREAM | 10       |

### EMC shield rail



#### Properties

- For securing shielded cables.

#### Technical data

|         |                                                    |
|---------|----------------------------------------------------|
| Surface | galvanised<br>Punched edges bare/bright galvanised |
| Color   | bright                                             |

| Part-No.    | Type             | PU piece |
|-------------|------------------|----------|
| 346813.2005 | S* EMVS 04-55813 | 1        |

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