Busbar systems up to 360 A (40 mm)

Busbar supports (3-pole)

Material: Fibreglass-reinforced, thermoplastic polyester (PBT). Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

Colour: RAL 7035

Supply includes: Inserts for adaptation of bar sizes 12 x 5 – 15 x 5 mm.

Short-circuit protection diagram, see page 1228.

Technical information for the calculation of rated currents, see page 1247.

Material: Fibreglass-reinforced, thermoplastic polyester (PBT). Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

Colour: RAL 7035

Supply includes: Inserts for adaptation of bar sizes 12 x 5 – 15 x 5 mm.

Short-circuit protection diagram, see page 1228.

Technical information for the calculation of rated currents, see page 1247.

Design

<table>
<thead>
<tr>
<th>Packs of</th>
<th>Number of poles</th>
<th>Bar centre distance</th>
<th>For busbars E-Cu</th>
<th>Tightening torque</th>
<th>Cover attachment</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>3-pole</td>
<td>40 mm</td>
<td>12 x 5 – 15 x 10 mm</td>
<td>3 – 5 Nm</td>
<td>1 – 3 Nm</td>
</tr>
</tbody>
</table>

Model No. SV

| 4          | 9350.000 |

Accessories

| 2          | 9610.000 |

Busbars E-Cu

To DIN EN 13 601. Length: 2400 mm/bar.

<table>
<thead>
<tr>
<th>Dimensions mm</th>
<th>Packs of</th>
<th>Model No. SV</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 x 5</td>
<td>6</td>
<td>3580.000</td>
</tr>
<tr>
<td>12 x 10</td>
<td>6</td>
<td>3580.100</td>
</tr>
<tr>
<td>15 x 5</td>
<td>6</td>
<td>3581.000</td>
</tr>
<tr>
<td>15 x 10</td>
<td>6</td>
<td>3581.100</td>
</tr>
</tbody>
</table>

Accessories

<table>
<thead>
<tr>
<th>Busbar connectors for E-Cu</th>
<th>3</th>
<th>9350.075</th>
</tr>
</thead>
<tbody>
<tr>
<td>Busbar cover section (length 1 m/each) for E-Cu</td>
<td>4</td>
<td>9350.010</td>
</tr>
<tr>
<td>12/15 x 5 mm</td>
<td>4</td>
<td>9350.060</td>
</tr>
<tr>
<td>12/15 x 10 mm</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

Busbar systems up to 360 A (40 mm)

System components (3-pole)

**3 Base tray section**
For rear contact hazard protection of the busbar assembly.

<table>
<thead>
<tr>
<th>Length (L) mm</th>
<th>Packs of</th>
<th>Model No. SV</th>
</tr>
</thead>
<tbody>
<tr>
<td>250</td>
<td>1</td>
<td>9604.000</td>
</tr>
<tr>
<td>500</td>
<td>1</td>
<td>9605.000</td>
</tr>
<tr>
<td>700</td>
<td>1</td>
<td>9606.000</td>
</tr>
<tr>
<td>1100</td>
<td>1</td>
<td>9607.000</td>
</tr>
</tbody>
</table>

**4 Cover section**
May be cut to length as required; for clip-on mounting to the base tray section.

<table>
<thead>
<tr>
<th>Length (L) mm</th>
<th>Packs of</th>
<th>Model No. SV</th>
</tr>
</thead>
<tbody>
<tr>
<td>250</td>
<td>1</td>
<td>9608.000</td>
</tr>
<tr>
<td>500</td>
<td>1</td>
<td>9609.000</td>
</tr>
</tbody>
</table>

**Material**
Base tray and cover sections:
Thermally modified hard PVC.
Continuous operating temperature max. 91°C.
Fire protection corresponding to UL 94-V0.

**Colour:**
RAL 7035

---

**Busbar cover sections**
Contact hazard protection via covering of the busbars. May be cut to required length.
Length: 1000 mm/section.

**Material:**
Thermally modified hard PVC.
Continuous operating temperature max. 100°C.
Fire protection corresponding to UL 94-V0.

**Colour:**
RAL 7035

<table>
<thead>
<tr>
<th>For busbars mm</th>
<th>Packs of</th>
<th>Model No. SV</th>
</tr>
</thead>
<tbody>
<tr>
<td>A 12/15 x 5</td>
<td>4</td>
<td>9350.010</td>
</tr>
<tr>
<td>B 12/15 x 10</td>
<td>4</td>
<td>9350.060</td>
</tr>
</tbody>
</table>
2.1 Busbar systems up to 360 A (40 mm)

Busbar connection adaptors (3-pole)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Supply includes:
Cover.

Note:
Conductor connection clamps for the connection of round conductors 1 – 16 mm², see page 358.

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
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30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)

Material:
Polyamide (PA 6.6),
30 % fibreglass-reinforced.
Continuous operating temperature max. 140°C.
Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035 (cover),
RAL 9011 (chassis)
Busbar systems up to 360 A (40 mm)

Bus-mounting fuse base/NH on-load isolator (3-pole)

### Bus-mounting fuse base D 02-E 18

**Material:**
Polyamide (PA 6.6), 30% fibreglass-reinforced. Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

**Colour:**
RAL 7035 (cover), RAL 9011 (chassis)

**Supply includes:**
Cover.

**Accessories:**
Identification labels SV 9320.080, see page 406.

**Rated current** 63 A
**Rated operating voltage** 400 V~
**Connection of round conductors** 1) 1.5 – 16 mm²
**Tightening torque**
- Terminal 2.5 Nm

**Packs of**
- 1

**For busbars 12 x 5/10 mm**
**Model No. SV** 9350.050
**For busbars 15 x 5/10 mm**
**Model No. SV** 9350.500

1) Wire end ferrules should be used with fine wire conductors.

### NH on-load isolators size 000

**Material:**
Chassis, lid, contact hazard protection: Fibreglass-reinforced polyamide Contact tracks: Silver-plated hard copper

**Colour:**
RAL 7035

**Technical information,**
see page 1246.

**Accessories:**
Micro-switch SV 3071.000, see page 406.

**Size**
- 000

**Rated current** 100 A
**Rated operating voltage** 690 V~
**Cable outlet** top/bottom
**Type of connection** Terminal up to 50 mm²
**Tightening torque** 3 Nm
**Packs of**
- 1

**Model No. SV** 3431.000

### Busbar adaptor

For mounting SV 3431.000 on 40 mm busbar systems.

**Material:**
Polyamide (PA 6.6), 30% fibreglass-reinforced. Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

**Colour:**
RAL 7035

**Supply includes:**
35 mm² connection cables fitted as standard.

**For busbars mm**
- 12 x 5/10
- 15 x 5/10

**Packs of**
- 1

**Model No. SV**
- 9350.400
- 9350.410

**Also required:**
Base tray section, see page 406.
### Busbar systems up to 360 A (40 mm)

#### Multi-functional component adaptors 12 A/25 A (3-pole)

#### Material:
Polyamide (PA 6.6), 25 % fibreglass-reinforced. Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

#### Colour:
RAL 7035, RAL 9011 (chassis)

#### Note:
Overview of switchgear for the appropriate adaptor, see page 1238.

The current carrying capacity of the supply cables fitted as standard can be found on page 1236.

---

<table>
<thead>
<tr>
<th>For snap-on mounting</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Construction width</td>
<td>45 mm</td>
<td>45 mm</td>
<td>45 mm</td>
<td>45 mm</td>
<td>45 mm</td>
<td>Page</td>
</tr>
<tr>
<td>Rated current up to</td>
<td>12 A</td>
<td>25 A</td>
<td>25 A</td>
<td>25 A</td>
<td>25 A</td>
<td></td>
</tr>
<tr>
<td>Rated operating voltage</td>
<td>690 V~</td>
<td>690 V~</td>
<td>690 V~</td>
<td>690 V~</td>
<td>690 V~</td>
<td></td>
</tr>
<tr>
<td>Cable outlet</td>
<td>top</td>
<td>top</td>
<td>top</td>
<td>top</td>
<td>top</td>
<td></td>
</tr>
<tr>
<td>Connection cables¹)</td>
<td>AWG 14</td>
<td>AWG 12</td>
<td>AWG 12</td>
<td>AWG 12</td>
<td>AWG 12</td>
<td></td>
</tr>
</tbody>
</table>

#### Support rails

<table>
<thead>
<tr>
<th>Qty.</th>
<th>1</th>
<th>1</th>
<th>2</th>
<th>2</th>
<th>2 (1 variable)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
</tr>
<tr>
<td>A</td>
<td>–</td>
<td>–</td>
<td>38.5 mm</td>
<td>28 mm</td>
<td>variable</td>
</tr>
<tr>
<td>B</td>
<td>–</td>
<td>–</td>
<td>100 mm</td>
<td>125 mm</td>
<td>variable</td>
</tr>
<tr>
<td>Packs of</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

#### For 5 mm bar thickness

**Model No. SV**

| 9350.080 | 9350.100 | 9350.120 | 9350.260 | 9350.140 |

#### For 10 mm bar thickness

**Model No. SV**

| 9350.090 | 9350.110 | 9350.130 | 9350.270 | 9350.150 |

---

**Accessories**

<table>
<thead>
<tr>
<th>Qty.</th>
<th>5</th>
<th>9320.090</th>
<th>9320.110</th>
<th>9320.140</th>
<th>9320.140</th>
<th>9320.140</th>
<th>404</th>
</tr>
</thead>
<tbody>
<tr>
<td>Support rails width 45 mm, height 10 mm</td>
<td>5</td>
<td>9320.090</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>405</td>
</tr>
<tr>
<td>Plug-in connector</td>
<td>1</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>405</td>
</tr>
<tr>
<td>Mounting clip</td>
<td>5</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>9320.110</td>
<td>405</td>
</tr>
</tbody>
</table>

¹) AWG = American Wire Gauges

AWG 14 = 2.08 mm²

AWG 12 = 3.31 mm²

AWG 10 = 6.09 mm²

---

**Busbar system** Page 342  **Busbar connection adaptors** Page 344  **Bus-mounting fuse base** Page 345  **NH on-load isolator** Page 345
**Material:**
Polyamide (PA 6.6),
25 % fibreglass-reinforced.
Continuous operating
temperature max. 140°C.
Fire protection corresponding
to UL 94-V0.

**Colour:**
RAL 7035,
RAL 9011 (chassis)

**Note:**
Overview of switchgear for the
appropriate adaptor,
see page 1238.
The current carrying capacity
of the supply cables fitted as
standard can be found on
page 1236.

### For snap-on mounting

<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Construction width</td>
<td>90 mm</td>
<td>99 mm</td>
<td>108 mm</td>
<td></td>
</tr>
<tr>
<td>Rated current up to</td>
<td>25 A</td>
<td>25 A</td>
<td>25 A</td>
<td></td>
</tr>
<tr>
<td>Rated operating voltage</td>
<td>690 V–</td>
<td>690 V–</td>
<td>690 V–</td>
<td></td>
</tr>
<tr>
<td>Cable outlet</td>
<td>top</td>
<td>top</td>
<td>top</td>
<td></td>
</tr>
<tr>
<td>Connection cables¹</td>
<td>AWG 12</td>
<td>AWG 12</td>
<td>AWG 12</td>
<td></td>
</tr>
<tr>
<td>Support rails</td>
<td>Qty.</td>
<td>1</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>Height</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
</tr>
<tr>
<td></td>
<td>Packs of</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>For 5 mm bar thickness</td>
<td>Model No. SV</td>
<td>9350.280</td>
<td>9350.300</td>
<td>9350.320</td>
</tr>
<tr>
<td>For 10 mm bar thickness</td>
<td>Model No. SV</td>
<td>9350.290</td>
<td>9350.310</td>
<td>9350.330</td>
</tr>
</tbody>
</table>

### Accessories

<table>
<thead>
<tr>
<th></th>
<th>Packs of</th>
</tr>
</thead>
<tbody>
<tr>
<td>Support rails width 45 mm, height 10 mm</td>
<td>5</td>
</tr>
<tr>
<td>Support rails width 54 mm, height 10 mm</td>
<td>5</td>
</tr>
<tr>
<td>Mounting clip</td>
<td>5</td>
</tr>
</tbody>
</table>

¹AWG = American Wire Gauges
AWG 12 = 3.31 mm² ≈ 4 mm²
Busbar systems up to 360 A (40 mm)

Multi-functional component adaptors 25 A/40 A (3-pole)

| Material: | Polyamide (PA 6.6), 25 % fibreglass-reinforced. Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94V-0. |
| Colour: | RAL 7035, RAL 9011 (chassis) |

### Specifications

<table>
<thead>
<tr>
<th>For snap-on mounting</th>
<th>1</th>
<th>2</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Construction width (A)</td>
<td>45 mm</td>
<td>54 mm</td>
<td></td>
</tr>
<tr>
<td>Rated current up to</td>
<td>25 A</td>
<td>25 A</td>
<td>40 A</td>
</tr>
<tr>
<td>Rated operating voltage</td>
<td>690 V~</td>
<td>690 V~</td>
<td>690 V~</td>
</tr>
<tr>
<td>Cable outlet</td>
<td>top</td>
<td>top/bottom</td>
<td>top</td>
</tr>
<tr>
<td>Connection of round conductors up to</td>
<td>16 mm²</td>
<td>16 mm²</td>
<td>16 mm²</td>
</tr>
<tr>
<td>Support rails Qty.</td>
<td>2 (1 variable)</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Height</td>
<td>10 mm</td>
<td>10 mm</td>
<td>10 mm</td>
</tr>
<tr>
<td>B variable</td>
<td>38.5 mm</td>
<td>38.5 mm</td>
<td>38.5 mm</td>
</tr>
<tr>
<td>C variable</td>
<td>100 mm</td>
<td>100 mm</td>
<td>100 mm</td>
</tr>
<tr>
<td>Packs of</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>For 5 mm bar thickness Model No. SV</td>
<td>9350.160</td>
<td>9350.180</td>
<td>9350.220</td>
</tr>
<tr>
<td>For 10 mm bar thickness Model No. SV</td>
<td>9350.170</td>
<td>9350.190</td>
<td>9350.230</td>
</tr>
<tr>
<td>Accessories</td>
<td>Packs of</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Support rails width 45 mm, height 10 mm</td>
<td>5</td>
<td>9320.090</td>
<td>9320.090</td>
</tr>
<tr>
<td>Support rails width 54 mm, height 10 mm</td>
<td>5</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Plug-in connector</td>
<td>1</td>
<td>9320.110</td>
<td>–</td>
</tr>
<tr>
<td>Mounting clip</td>
<td>5</td>
<td>9320.140</td>
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</tbody>
</table>

### Accessories

Busbar system Page 342, Busbar connection adaptors Page 344, Bus-mounting fuse base Page 345, NH on-load isolator Page 345
Busbar systems up to 360 A (40 mm)

Multi-functional component adaptors 40 A/component adaptors 100 A (3-pole)

Material:
Polyamide (PA 6.6), 25 % fibreglass-reinforced. Continuous operating temperature max. 140°C. Fire protection corresponding to UL 94-V0.

Colour:
RAL 7035, RAL 9011 (chassis)

Note:
Overview of switchgear for the appropriate adaptor, see page 1238. The current carrying capacity of the supply cables fitted as standard can be found on page 1236.

For snap-on mounting

<table>
<thead>
<tr>
<th>Material</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity</td>
<td>2</td>
</tr>
<tr>
<td>Height</td>
<td>10 mm</td>
</tr>
<tr>
<td>For bar width</td>
<td>12/15 mm</td>
</tr>
<tr>
<td>Packs of</td>
<td>1</td>
</tr>
</tbody>
</table>

For 5 mm bar thickness

<table>
<thead>
<tr>
<th>Model No. SV</th>
<th>9350.200</th>
<th>9350.340</th>
<th>9350.420</th>
<th>9350.430</th>
</tr>
</thead>
</table>

For 10 mm bar thickness

<table>
<thead>
<tr>
<th>Model No. SV</th>
<th>9350.210</th>
<th>9350.350</th>
</tr>
</thead>
</table>

Also required

| Base tray section | – | – | – | – | 343 |
| Accessory packs of | Support rails width 72 mm, height 15 mm | 9320.120 | 9320.120 | 405 |

3) AWG = American Wire Gauges
AWG 10 = 5.26 mm²; 6 mm²

1) AWG 10 = 35 mm²

Busbar systems up to 360 A (40 mm)

Busbar connection adaptors Page 344
Bus-mounting fuse base Page 345
NH on-load isolator Page 345