

# Busbar system 185 mm

## Accessories



### Contact terminal

#### for NH slimline switch-disconnectors

For mounting NH slimline switch-disconnectors on bar systems with 185 mm centre-to-centre spacing, no drilling required.

#### Material:

- Sheet steel, zinc-plated
- E-Cu, tin-plated
- Polyamide

#### Note:

- Only suitable for use on busbar system with contact hazard protection cover (cover section, slotted)

#### Further technical information:

Available on the Internet

| For size | To fit Model No.   | Packs of | Model No.       |
|----------|--|----------|-----------------|
| 1 - 3    | 9677.160/<br>9677.165/<br>9677.180/<br>9677.260/<br>9677.265/<br>9677.280/<br>9677.360/<br>9677.365/<br>9677.380 | 3 pc(s). | <b>9677.485</b> |



### Micro-switch

#### for NH slimline switch-disconnectors

To indicate the switch position of the NH unit (cover).

#### Supply includes:

- Bracket

| For size | To fit Model No.   | Packs of | Model No.       |
|----------|--|----------|-----------------|
| 00 - 3   | 9677.060/<br>9677.065/<br>9677.070/<br>9677.075/<br>9677.080/<br>9677.085/<br>9677.160/<br>9677.165/<br>9677.180/<br>9677.260/<br>9677.265/<br>9677.280/<br>9677.360/<br>9677.365/<br>9677.380 | 1 pc(s). | <b>9677.418</b> |



### Current converter

#### for NH slimline switch-disconnectors

Compact design without altering the installation depth via mechanical integration into the NH slimline switch-disconnector (185 mm centre-to-centre spacing), for space-saving assembly.

#### Material:

- Polyamide (PA 6.6)

#### Further technical information:

Available on the Internet

|  |   |
|--|---|
| For size                                       | 00  |
| To fit Model No.                               | 9677.060/9677.065/<br>9677.070/9677.075/<br>9677.080/9677.085 |
| Primary current A                              | 150   |
| Secondary current A                            | 5   |
| Accuracy class                                 | 1   |
| Rated frequency Hz                             | 50 - 60   |
| Insulation voltage kV                          | 3   |
| Insulating material category                   | E   |
| Connection of round conductors mm <sup>2</sup> | 2.5 - 4   |
| Type of connection                             | Screw terminals   |
| Rated output VA                                | 5   |
| Packs of                                       | 1 pc(s).  |
| <b>Model No.</b>                               | <b>9677.835</b>   |