

## Square Body – Accessories

**Fuse Bases (Blocks)****DIN 43 653 Fuse Bases**

For the Typower ZILOX fuses according to DIN 43 653, the following fuse bases are available:

| Part Number | Max. Voltage | Rated Current | Center Distance |
|-------------|--------------|---------------|-----------------|
| 170H3003    | 1000V        | 630A          | 80mm            |
| 170H3004    | 1000V        | 1250A         | 80mm            |
| 170H3005    | 1400V        | 630A          | 110mm           |
| 170H3006    | 1400V        | 1250A         | 110mm           |

The fuse bases rated 1250A can also be used for the fuses with higher rated current if the maximum load current is derated according to the table below:

| Fuse Rating | Max. Load Current in Fuse Base |
|-------------|--------------------------------|
| 1400A       | 1325A                          |
| 1500A       | 1400A                          |
| 1600A       | 1500A                          |
| 1800A       | 1650A                          |
| 2000A       | 1800A                          |

| Fixed Center Base Style | Max. Voltage | Max. Fuse Current Rating | Fuse Size |
|-------------------------|--------------|--------------------------|-----------|
| 170H1007                | 1000V        | 400A                     | 00, 000   |
| 170H1013                | 660V         | 200A                     | 0000,000  |

U.L. Recognized to U.L. 512.

**Universal Fuse Bases**

For the Typower ZILOX fuses according to DIN 43 653, French style and North American style, the following fuse bases are available:

| Modular Base Style | Max. Voltage | Max. Fuse Current Rating | BIF Document |
|--------------------|--------------|--------------------------|--------------|
| 1BS101             | 600V         | 100A                     | 1206         |
| 1BS102             | 600V         | 400A                     | 1207         |
| 1BS103             | 600V         | 400A                     | 1208         |
| 1BS104             | 600V         | 600A                     | 1209         |
| BH-0xxx            | 700V         | 100A                     | 1200         |
| BH-1xxx            | 2500V        | 400A                     | 1201         |
| BH-2xxx            | 5000V        | 400A                     | 1202         |
| BH-3xxx            | 1250V        | 700A                     | 1203         |

Modular fuse bases are U.L. Recognized to U.L. 512 and meet the spacing requirements of U.L. 347. Contact Bussmann sales representative for more complete ordering information.

**DIN 43 620 Fuse Bases**

For fuse bases used with Typower ZILOX fuses according to DIN 43 620, please contact your local Bussmann sales representative.

