

## Replacement parts

### Coils



KH300

#### Coils, AC or DC operated

| For contactors | Catalog number |
|----------------|----------------|
| EK110...EK150  | KH210-Δ        |
| EK175...EK210  | KH300-Δ        |
| EK370...EK1000 | KH800-Δ        |

Note: AC and DC operated contactors DO NOT have the same magnetic structure. Therefore, DC coils will not fit on an AC magnetic structure and vice versa.

#### Coils, AC operated for EK (Δ)

| For contactors                      | AC voltages |           | Coil code |
|-------------------------------------|-------------|-----------|-----------|
|                                     | V - 50 Hz   | V - 50 Hz |           |
| EK110...<br>EK1000<br>(AC operated) | -           | 24        | F         |
|                                     | 24          | -         | N         |
|                                     | -           | 48        | G         |
|                                     | 110         | 120       | 1         |
|                                     | -           | 208       | B         |
|                                     | -           | 240       | 2         |
|                                     | 220...230   | -         | J         |
|                                     | -           | 380       | Z         |
|                                     | 380...400   | 440       | 3         |
|                                     | 400...415   | -         | M         |
|                                     | -           | 480       | 4         |
|                                     | 500         | -         | 5         |
|                                     | -           | 600       | 6         |

#### Coils, DC operated for EK (Δ)

| For contactors                      | DC voltages<br>V DC | Coil code |
|-------------------------------------|---------------------|-----------|
| EK110...<br>EK1000<br>(DC operated) | 24                  | Y         |
|                                     | 48                  | W         |
|                                     | 110                 | P         |
|                                     | 125                 | Q         |
|                                     | 220                 | R         |
| -                                   | 440                 | T         |