

FCR 28/180 E

ACCESSORIES

PRODUCT-NO.: 000695

The main features

Replaceable copper heating element

For matching to individual usage scenarios

High hot water convenience thanks to powerful heating elements

Variable temperature setting via rotary selector



FCR 21/60

Product-No.: 071330



FCR 21/120

Product-No.: 071331



FCR 28/120

Product-No.: 071332



FCR 28/120 E

Product-No.: 000694



FCR 28/180

Product-No.: 071333



| | | | |
|----------|-----------|------------|------------|
| Type | FCR 21/60 | FCR 21/120 | FCR 28/120 |
| Part no. | 071330 | 071331 | 071332 |

Technical data

| | | | |
|------------------------|---------------------|----------------------|---------------------|
| Connected load ~ 400 V | 2-6 kW | 8/12 kW | 6/12 kW |
| Power supply | 1/N/PE, 3/N/PE | 1/N/PE, 2/N/PE, 3/PE | 3/PE |
| Rated voltage | 230/400 V | 230/400 V | 400 V |
| Coil voltage | 230 V | 230 V | 230 V |
| Frequency | 50/60 Hz | 50/60 Hz | 50 Hz |
| Version | Dual/single circuit | Single circuit | Dual/single circuit |
| Integral contactor | X | - | X |
| IP rating | IP24 | IP24 | IP24 |
| Immersion depth | 400 mm | 400 mm | 450 mm |
| Flange diameter | 210 mm | 210 mm | 280 mm |



| | | | |
|----------|--------------|------------|--------------|
| Type | FCR 28/120 E | FCR 28/180 | FCR 28/180 E |
| Part no. | 000694 | 071333 | 000695 |

Technical data

| | | | |
|------------------------|----------------|---------------------|----------------|
| Connected load ~ 400 V | 12 kW | 9/18 kW | 18 kW |
| Power supply | 3/PE | 3/PE | 3/PE |
| Rated voltage | 400 V | 400 V | 400 V |
| Coil voltage | 400 V | 230 V | 400 V |
| Frequency | 50 Hz | 50 Hz | 50 Hz |
| Version | Single circuit | Dual/single circuit | Single circuit |
| Integral contactor | X | X | X |
| IP rating | IP24 | IP24 | IP24 |
| Immersion depth | 325 mm | 450 mm | 325 mm |
| Flange diameter | 280 mm | 280 mm | 280 mm |

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.