

# FCR 28/120 E

PRODUCT-NO.: 000694

## The main features

Replaceable copper heating element

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For matching to individual usage scenarios

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High DHW convenience thanks to powerful heating elements

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Variable temperature setting via rotary selector

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Test techn. Bullets\${att.sf000694.value} \${att.sf000694.name}





| Type                   | FCR 28/120 E   | FCR 28/180 E   | FCR 21/60           |
|------------------------|----------------|----------------|---------------------|
| Part no.               | 000694         | 000695         | 071330              |
| <b>Technical data</b>  |                |                |                     |
| Connected load ~ 400 V | 12 kW          | 18 kW          | 2-6 kW              |
| Power supply           | 3/PE           | 3/PE           | 1/N/PE, 3/N/PE      |
| Rated voltage          | 400 V          | 400 V          | 230/400 V           |
| Coil voltage           | 400 V          | 400 V          | 230 V               |
| Frequency              | 50 Hz          | 50 Hz          | 50/60 Hz            |
| Version                | Single circuit | Single circuit | Dual/single circuit |
| Integral contactor     | X              | X              | X                   |
| IP rating              | IP 24          | IP 24          | IP 24               |
| Immersion depth        | 325 mm         | 325 mm         | 400 mm              |
| Flange diameter        | 280 mm         | 280 mm         | 210 mm              |



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|------------------------|--------------------------|
| Type                   | FCR 21/120               |
| Part no.               | 071331                   |
| Technical data         |                          |
| Connected load ~ 400 V | 8/12 kW                  |
| Power supply           | 1/N/PE, 2/<br>N/PE, 3/PE |
| Rated voltage          | 230/400 V                |
| Coil voltage           | 230 V                    |
| Frequency              | 50/60 Hz                 |
| Version                | Single circuit           |
| Integral contactor     | -                        |
| IP rating              | IP 24                    |
| Immersion depth        | 400 mm                   |
| Flange diameter        | 210 mm                   |

## **Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

[sales@stiebel-eltron.co.uk](mailto:sales@stiebel-eltron.co.uk)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.