

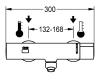
KWC

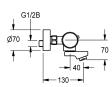
F3E-Therm electronic thermostatic wall-mounted mixer

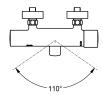
Modell-Linie: F3E | F3ET1001

Taps | Electronic taps









KWC-No.

2030032506

2030032507

Projection 130 mm

2030026612

Projection 250 mm

F3E-Therm thermostatic mixer DN 15 for wall mounting with lockable swivelling spout, for sanitary facilities. Opto-electronically controlled, triggered via hand movement. Thermostat with metal handle with adjustable and turn-proof temperature stop. With the option of manual thermal disinfection. For connection to hot and cold water. Control electronics, solenoid valve cartridge, 6 V lithium battery (CR-P2) and sensor in all-metal housing, high-polished

spout projection

| 190 | mm |
|-----|----|
| | |

130 mm

250 mm

chromium-plated brass. Laminar jet controller with integrated flow regulator 6.0 l/min. With adjustable connections with backflow preventer, strainers and screw rosettes. Projection 130 mm. Activated water hygiene flushing 24 hours after last activation, safety switch-off with continuous reflection and saving of statistical data. With option for parameterization and communication via optional, bidirectional remote control.

Technical Data

| with backflow preventer | |
|--------------------------------|--|
| calculation flow rate cold wat | |
| calculation flow rate hot wate | |
| compatible A3000 open | |
| default automatic hygiene flus | |
| default flow time | |
| depressurised | |
| with filter | |
| adjustable flow time | |
| functional principle | |
| hygiene flushing | |
| diameter nominal | |
| inlet size | |
| Locking mechanism | |
| material fitting | |
| maximum flow time | |
| minimum flow pressure | |
| minimum flow time | |
| type of mixing | |
| number of batteries | |
| Parameterization | |

| yes | |
|-----------------------------|--|
| 0.07 l/s | |
| 0.07 l/s | |
| no | |
| 24h after the last activity | |
| 10 Seconds | |
| no | |
| yes | |
| yes | |
| electronic self-closing | |
| yes | |
| DN 15 | |
| G 1/2 B | |
| Top section, non-ceramic | |
| brass | |
| 255 Seconds | |
| 1 bar | |
| 1 Seconds | |
| with thermostat | |
| 1 | |
| remote control | |











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F3E-Therm electronic thermostatic wall-mounted mixer

Modell-Linie: F3E | F3ET1001 Taps | Electronic taps

| power consumption 1.5 Voltampere Battery Type of power supply Battery IP59K with rosettes/cover plate yes protective shutdown yes sound insulation Spout spout projection surface finish fitting surface treatment fitting temperature limit thermal disinfection with transformer/power supply type of batteries type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar water connection 1.5 Voltampere Battery IP59K PS9K | Pop-up waste set | no |
|--|-------------------------------|-----------------------------|
| Type of power supply protective system IP with rosettes/cover plate yes yes yes sound insulation Spout spout projection surface finish fitting surface treatment fitting temperature limit yes thermal disinfection with transformer/power supply type of batteries type of operation type of sensor type of sensor type of tap volume flow rate at 3 bar water connection Accent colour Battery IP59K IP59 | power supply connection | Battery 6 V |
| protective system IP with rosettes/cover plate yes yes sound insulation Spout spout projection sput projection surface finish fitting surface treatment fitting temperature limit thermal disinfection with transformer/power supply type of batteries type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour Possible IP59K yes IP59K yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K Yes IP59K IP5 | power consumption | 1.5 Voltampere |
| with rosettes/cover plate protective shutdown sound insulation Spout spout projection surface finish fitting surface treatment fitting temperature limit thermal disinfection with transformer/power supply type of batteries type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour yes trating, bottom 130 mm chromed surface, bottom polished polished yes manual thermal disinfection manual thermal disinfection manual thermal disinfection wall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections Accent colour | Type of power supply | Battery |
| protective shutdown sound insulation Spout spout projection surface finish fitting surface treatment fitting temperature limit thermal disinfection with transformer/power supply type of botteries type of mounting type of operation type of sensor type of sansor type of tap volume flow rate at 3 bar water connection Accent colour rotating, bottom no chromed sound chromed spout polished polished twes chromed spout polished thermal disinfection manual thermal disinfection manual thermal disinfection manual thermal disinfection manual thermal disinfection sensor opto-electronic sensor bib tap 0.1 l/s S-connections Accent colour | protective system IP | IP59K |
| sound insulation Spout rotating, bottom 130 mm surface finish fitting chromed surface treatment fitting polished temperature limit yes thermal disinfection manual thermal disinfection with transformer/power supply no type of batteries CR-P2 Lithium battery 6V type of mounting wall mounting type of operation sensor operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour no rotating, bottom no rotating, bottom sensor types Acromed sensor polished yes CR-P2 Lithium battery 6V wall mounting sensor operation opto-electronic sensor type of sensor sensor opto-electronic sensor | with rosettes/cover plate | yes |
| Spout projection 130 mm surface finish fitting chromed surface treatment fitting polished temperature limit yes thermal disinfection manual thermal disinfection with transformer/power supply no type of batteries CR-P2 Lithium battery 6V type of operation wall mounting type of sensor opto-electronic sensor type of tap volume flow rate at 3 bar water connection S-connections Accent colour no 130 mm chromed 140 mm chromed 14 | protective shutdown | yes |
| spout projection surface finish fitting surface treatment fitting surface treatment fitting polished temperature limit thermal disinfection with transformer/power supply type of batteries CR-P2 Lithium battery 6V type of mounting type of operation type of sensor type of sensor type of tap volume flow rate at 3 bar water connection Accent colour 130 mm 140 mm 140 mm 150 mm 160 mm 1 | sound insulation | no |
| surface finish fitting surface treatment fitting polished temperature limit yes thermal disinfection manual thermal disinfection with transformer/power supply type of batteries CR-P2 Lithium battery 6V type of mounting type of operation type of sensor type of sensor type of tap volume flow rate at 3 bar water connection Accent colour chromed chromed sensor defined sensor sensor sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | Spout | rotating, bottom |
| surface treatment fitting polished temperature limit yes thermal disinfection manual thermal disinfection with transformer/power supply no type of batteries CR-P2 Lithium battery 6V type of mounting wall mounting type of operation sensor operation type of sensor opto-electronic sensor type of tap volume flow rate at 3 bar water connection Accent colour none | spout projection | 130 mm |
| temperature limit temperature limit yes thermal disinfection with transformer/power supply type of batteries CR-P2 Lithium battery 6V type of mounting type of operation type of sensor type of sensor type of tap volume flow rate at 3 bar water connection Accent colour manual thermal disinfection manual thermal disinfection mone CR-P2 Lithium battery 6V wall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | surface finish fitting | chromed |
| thermal disinfection with transformer/power supply type of batteries CR-P2 Lithium battery 6V type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar volume flow rate at 3 bar Accent colour manual thermal disinfection mounting vall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | surface treatment fitting | polished |
| with transformer/power supply type of batteries CR-P2 Lithium battery 6V type of mounting wall mounting type of operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour no CR-P2 Lithium battery 6V wall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | temperature limit | yes |
| type of batteries CR-P2 Lithium battery 6V type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour CR-P2 Lithium battery 6V wall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | thermal disinfection | manual thermal disinfection |
| type of mounting type of operation type of sensor type of tap volume flow rate at 3 bar volume connection Accent colour wall mounting wall mounting sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | with transformer/power supply | no |
| type of operation type of sensor type of tap volume flow rate at 3 bar water connection Accent colour sensor operation opto-electronic sensor bib tap 0.1 l/s S-connections none | type of batteries | CR-P2 Lithium battery 6V |
| type of sensor type of tap volume flow rate at 3 bar water connection Accent colour opto-electronic sensor bib tap 0.1 l/s S-connections none | type of mounting | wall mounting |
| type of tap bib tap volume flow rate at 3 bar 0.1 l/s water connection Accent colour bib tap 0.1 l/s S-connections none | type of operation | sensor operation |
| volume flow rate at 3 bar 0.1 l/s water connection S-connections Accent colour none | type of sensor | opto-electronic sensor |
| water connection S-connections Accent colour none | type of tap | bib tap |
| Accent colour none | volume flow rate at 3 bar | 0.1 <i>Vs</i> |
| | water connection | S-connections |
| Basic colour chrome-look (glossy) | Accent colour | none |
| | Basic colour | chrome-look (glossy) |

Optional Accessories









Bidirectional remote control for electronical fittings F3 and F5

2030036654 ACEX9005

2-button remote control for fittings F3 and F5

2030036849 ACEX9004

Theft-proof housing for aerator

2000104778 ZTAPS0005

Screw connection

2030041416 ACXX9001

Spare Parts



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Cover

2030003258 EAQLT0002

Lithium battery 6 V

2000104846 EPRTR0008

Solenoid valve cartridge

2030045522 ACXX9002

F5 Foil

2030053034 ASET2010









Sensor, ID 02/00001

2030041449 ASET1001

Laminar jet regulator

2030012352 ETAPS0037

Swivel spout, 40 mm

2030035159 ASXX1003

Mounting set

2030003401 EAQLT0009







Thermocouple

2030003300 EAQLT0004

Temperature stop

2030003296 EAQLT0003

Hexagonal socket wrench

2030047722 ACEX9011