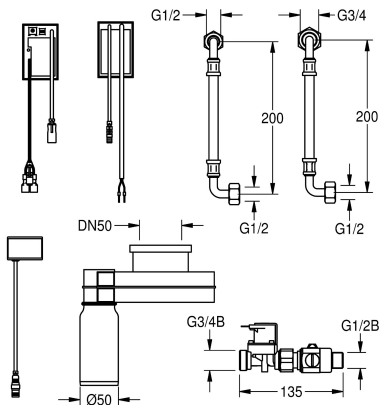


KWC
Electronic siphon control

Modell-Linie: FLUSHING-TAPS-ELEC | AQUA420
Flushing systems | Electronic urinal flushing systems



KWC-No.
2000071169

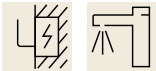
Electronic siphon control unit for invisible installation. For touch free flushing of KWC stainless steel urinals. With flexible pressure hose, solenoid valve, electronic module and siphon with outside mounted

sensor without water contact, hygiene flushing 24 h after the last activity, 230 V AC.

Technical Data

| |
|--------------------------------|
| calculation flow rate cold wat |
| default automatic hygiene flus |
| Flushing volume adjustable |
| functional principle |
| diameter nominal |
| inlet size |
| material fitting |
| maximum flow pressure |
| maximum flushing flow |
| maximum flush water volume |
| minimum flow pressure |
| minimum flushing flow |
| minimum flush water volume |
| Parameterization |
| power supply connection |
| power consumption |
| Type of power supply |
| protective system IP |
| sound insulation |
| with transformer/power supply |
| type of flushing fitting |
| type of mounting |
| type of operation |
| type of sensor |
| water connection |
| Basic colour |

| |
|--------------------------------|
| 0.3 l/s |
| 24h after the last activity |
| no |
| electronic self-closing |
| DN 15 |
| G 1/2 B |
| synthetic |
| 5 bar |
| 0.7 l/s |
| 10.5 Liter |
| 1 bar |
| 0.3 l/s |
| 1.2 Liter |
| manual thermal disinfection |
| 230 V AC |
| 0.5 Voltampere |
| Transformer |
| IP65 / 40 |
| no |
| yes |
| urinal flush valve |
| wall mounting |
| sensor operation |
| radar-electronic sensor |
| threaded connection (external) |
| Other |

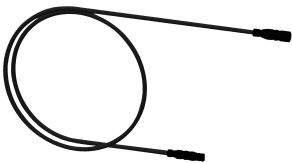




KWC
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Flushing systems | Electronic urinal flushing systems

Optional Accessories



Extension cable 5 m

2030043814
ACEX9010
