

Staufix FKA conversion kit DN 100-200, fr. 01/2011, 5 m cable

Article information

Item no.: 80093
GTIN: 4026092048245
Price group: 30

Description

The conversion kit is equipped with a motor-driven closure system, which is closed automatically in the event of backwater. A second closure system serves as an emergency closure to be closed by hand.

The station is controlled by a user-friendly control unit, which is optionally integrated in the building management system via a potential-free contact, or alarm and collective fault messages can be output via a GSM interface.

The conversion kit is used to retrofit Staufix FKA and Controlfix for the Staufix FKA backwater valve.

General characteristics

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|--------------------------|--|
| Standard: | EN 13564 |
| Nominal size (DN): | 100-200 |
| Note on nominal size: | Hydraulics correspond to DN 150 |
| Type of wastewater: | for wastewater with and without sewage |
| Installation situation: | floor slab installation |
| Backwater protection: | Type 3 |
| Protection class (pump): | IP 68 (3m/48h) |
| Cable length: | 5 m |

Dimensions

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|----------------------|---------|
| Net weight: | 5,83 kg |
| Gross weight: | 6,79 kg |
| Packaging dimension: | width |
| Packaging dimension: | height |
| Packaging dimension: | length |

Control

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|---|---------------|
| Alarm sensor: | optical probe |
| Level measurement instrument: | optical probe |
| Type of level measurement: | optical |
| Protection class probe: | IP 54 |
| Length of mains cable for control unit: | 1,4 m |
| Potential-free contact: | optional |
| GSM interface: | yes |
| USB interface: | yes |
| Log book function: | yes |

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|---------------------------------------|---------|
| Multi-line display: | yes |
| Battery buffering: | yes |
| Self-diagnosis system (SDS): | yes |
| Max. permissible switching frequency: | Comfort |