

Staufix FKA conversion kit DN 100-200, fr. 01/2012, 15 m cable

Article information

Item no.: 80104
GTIN: 4026092051344
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 upgrade backwater chambers LW 1000 and backwater module chambers LW 1000 with the Staufix FKA backwater valve.

General characteristics

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
Backwater protection:	Type 3
Protection class (pump):	IP 68 (3m/48h)
Cable length:	15 m

Dimensions

Net weight:	7,83 kg
Gross weight:	8,82 kg
Packaging dimension:	width
Packaging dimension:	height
Packaging dimension:	length

Control

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
Multi-line display:	yes

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