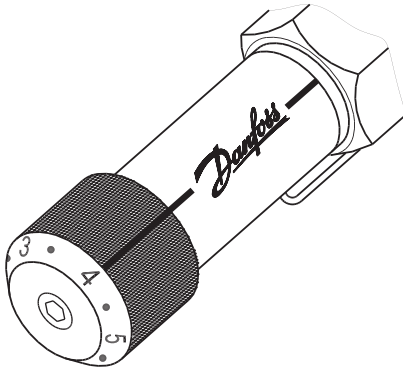


Installation Guide

# FHM-Cx

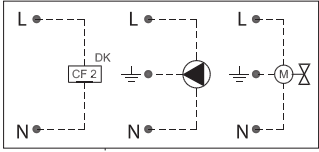
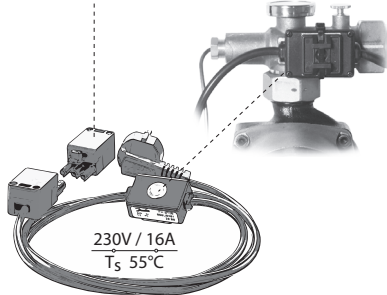
## Compact Mixing Shunt

**FH-TC**



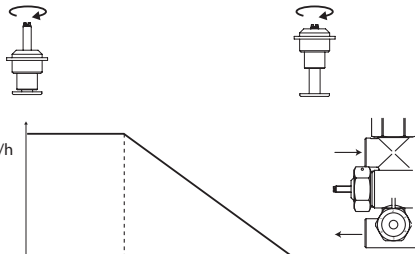
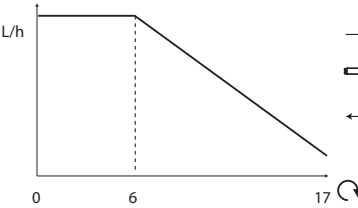
1	2	3	4	5	6	(max)
20°C	25°C	30°C	35°C	40°C	45°C	50°C

**FH-ST**

230V / 16A  
T<sub>s</sub> 55°C

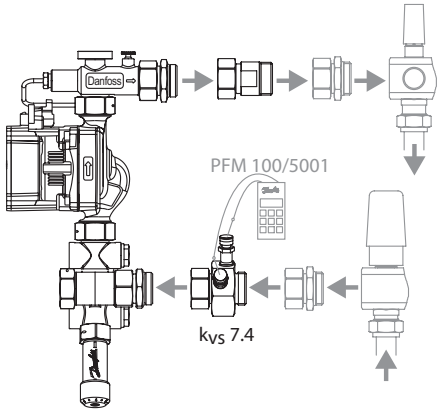
**FHM-FL**

L/h

0 6 17

**FH-MS**



PFM 100/5001

k<sub>vs</sub> 7.4

<b>GB Technical Data</b>	
Test pressure	16 bar
Max. working pressure	10 bar
Max. differential pressure	0.6 bar
Max. flow temperature	90° C

**Note!** Max. working pressure and max. flow temperature given by the tube manufacturer must not be exceeded.

<b>RU Технические характеристики</b>	
Испыт. давление	16 бар
Макс. рабочее давление	10 бар
Макс. перепад давления	0,6 бар
Макс. температура теплоносителя	90° C

**Примечание!** Не допускается превышение максимальных значений рабочего давления и температуры потока, указанных изготовителем труб.

<b>DK Tekniske data</b>	
Testtryk	16 bar
Maks. arbejdstryk	10 bar
Maks. differenstryk	0,6 bar
Maks. fremløbstemperatur	90° C

**NB!** Maks. arbejdstryk og temperatur opgivet af rørleverandøren må ikke overskrides.

<b>NO Tekniske data</b>	
Test trykk	16 bar
Maks. driftstrykk	10 bar
Maks. differansetrykk	0,6 bar
Maks. medietemperatur	90° C

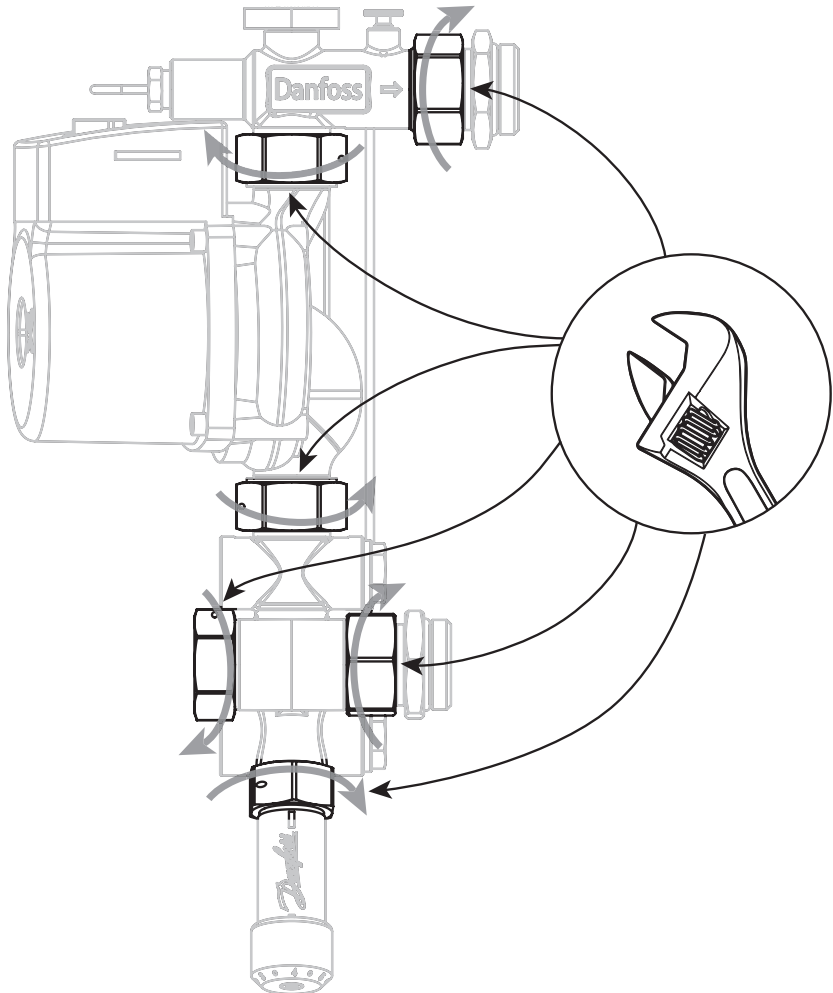
**NB!** Maks. driftstrykk og temperatur oppgitt av rørprodusenten må ikke overskrides.

**GB** Tighten after transport

**DK** Tilspændes efter transport

**RU** Затянуть после транспортировки

**NO** Stram etter transport



ENGINEERING  
TOMORROW



## **Danfoss A/S**

Floor Heating Hydronics • Ulvehavevej 61 • DK-7100 Vejle • Denmark

Phone: +45 7488 8500 • Fax: +45 7488 8501

heating@danfoss.com • [www.floorheating.danfoss.com](http://www.floorheating.danfoss.com)

---

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

---