

## FTM 160/2.5 Set Trend

UNDERFLOOR HEATING

PRODUCT-NO.: 205686

### The main features

Set comprises thin-bed heating mat, one controller and materials required for installation

Very rapid temperate heating achieved through high heating output

Self-adhesive fabric mesh with fully sewn-on heat conductor

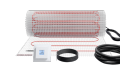
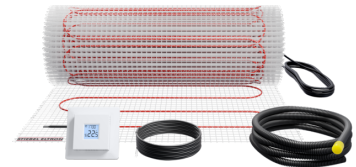
With protective film on the adhesive side of the mat for simplest installation

Particularly easy to engineer and install

Even temperature distribution across the floor

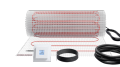
Low load on heat conductor

Only one connecting cable



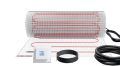
**FTM 160/1 Set Trend**

Product-No.: 205683



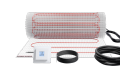
**FTM 160/1.5 Set Trend**

Product-No.: 205684



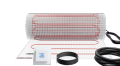
**FTM 160/2 Set Trend**

Product-No.: 205685



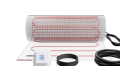
**FTM 160/3 Set Trend**

Product-No.: 205687



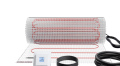
**FTM 160/4 Set Trend**

Product-No.: 205688



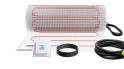
**FTM 160/5 Set Trend**

Product-No.: 205689



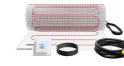
**FTM 160/6 Set Trend**

Product-No.: 205690



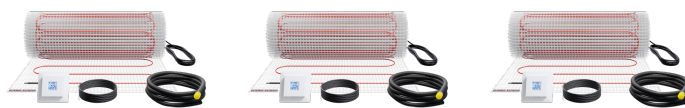
**FTM 160/7 Set Trend**

Product-No.: 205691



**FTM 160/8 Set Trend**

Product-No.: 205692



Type

FTM 160/1 Set Trend

FTM 160/1.5  
Set Trend

FTM 160/2 Set Trend

Part no.

205683

205684

205685

Technical data



Type	<b>FTM 160/2.5 Set Trend</b>	<b>FTM 160/3 Set Trend</b>	<b>FTM 160/4 Set Trend</b>
Part no.	205686	205687	205688

## Technical data

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Type	FTM 160/5 Set Trend	FTM 160/6 Set Trend	FTM 160/7 Set Trend
Part no.	205689	205690	205691

## Technical data

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Type **FTM 160/8 Set Trend**

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Part no. **205692**

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Technical data

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## **Contact information**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto:info@stiebel-eltron.com)**

## **Installation information**

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.