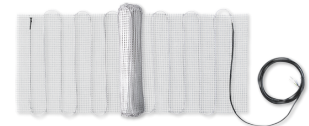


FTT 1120 C

UNDERFLOOR HEATING SYSTEM

PRODUCT-NO.: 234295

The Thermofloor FTT C heating mat is particularly easy to incorporate into designs and install. It is suitable for both new build and renovation projects. May be used as a booster or auxiliary heater. The heating mat width enables it to be used in small guest toilets as well as for larger areas such as recreational rooms, or in front of working areas in kitchens. The mat can also be laid inside safety zone 2 (30 mA RCD required). The heating output ensures a short heat-up time and a pleasant floor temperature. The very thin heating mat is laid beneath the floor covering. For ceramic tiled floors in the tile adhesive, for carpet and other floor coverings in the levelling screed. The heating conductor is sewn onto the support mat. This guarantees consistent heating conductor spacing and simplifies laying.



The main features

Electric underfloor heating mat

Output: 1120 W/m²

Short heat-up time

Even temperature distribution across the floor

Self-adhesive fabric mesh with sewn-on heat conductor

Particularly easy to engineer and install

Small conductor spacing: 6.3 cm

Only one connecting cable (4 m long)



Type	FTT 160 C	FTT 240 C	FTT 320 C
Part no.	234287	234288	234289
Connected load	160 W	240 W	320 W
Power connection	1/N/PE~230 V	1/N/PE~230 V	1/N/PE~230 V
Length	2 m	3 m	4 m
Surface	1 m ²	1,5 m ²	2 m ²

Technical data



Type	FTT 400 C	FTT 480 C	FTT 640 C
Part no.	234290	234291	234292
Connected load	400 W	480 W	640 W
Power connection	1/N/PE~230 V	1/N/PE~230 V	1/N/PE~230 V
Length	5 m	6 m	8 m
Surface	2,5 m ²	3 m ²	4 m ²

Technical data



Type	FTT 800 C	FTT 960 C	FTT 1120 C
Part no.	234293	234294	234295
Connected load	800 W	960 W	1120 W
Power connection	1/N/PE~230 V	1/N/PE~230 V	1/N/PE~230 V
Length	10 m	12 m	14 m
Surface	5 m ²	6 m ²	7 m ²

Technical data

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **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.