

Product name

BRS-TS

Item number

40749

Manufacturer

ETHERMA



Product description

Stair heater for concrete/rolled asphalt, length to measure, W 25cm

The dimensionally adapted TS heating mat for open space heating of stairs is manufactured by ETHERMA at the factory according to plan specifications. Heating mats made according to the size of the steps are used, with a number of step mats and, if necessary, landings forming a coherent unit. Factory designed and produced heating mats guarantee constant performance and easy and quick installation of stair heating devices. The articulated crossbar and one connecting cable simplify the installation of heating mats. TIP: We are happy to produce your connection cable to measure. Power: 250 to 350 W/m², nominal temperature: 105 °C, width 25 cm, system design: according to IEC 60800, protection rating: IP X7, outer diameter: 7 mm, standard connection cable: 3 m, 3x1.5(2.5) mm², certification marking heating conductor: FIMKO, CE marking, min. bending radius: 5 d, min. installation temperature: -5 °C, protective measure: RCD 30 mA, voltage: choose from 230 or 400 V.

Technical Details

Model	Heating cable	Connection voltage	230 40 Volt 0
With support mat	No	Connected load	0 3600 Watt
Fixation thermal conductor	Other	Power	300 Watt per square metre
Self-adhesive	No	Heating conductor load	15 Watt per metre
Suitable for damp space	Yes	Resistance	0 Ohm
Suitable as outdoor surface heating	Yes	Number of cold conductors	1
Suitable as roof surface heating	No	Length of cold conductors	3000 Millimetre
With controller	No	Surface	1 Square metre
With room temperature controller	No	Length	0 Millimetre
With floor temperature sensor	No	Width	0 Millimetre
		Thickness	7 Millimetre