



Floor Warming Mats	Output Mat	Output Cable	Suitable Floor Coverings					Wet Installation	Dry Installation	Twin Conductor One Side Connection	Single Conductor Two Sides Connection	IVC Connection	Supply Lead	Thickness of Mat / Wire	Spaces Between Heating Wires
			Tiles	Linoleum	Wood / Parquet	Laminates	Carpets								
Classic Mat	120 W/m <sup>2</sup> 160 W/m <sup>2</sup> 200 W/m <sup>2</sup>	7.5 W/m 10 W/m 12.5 W/m	●	●	●	●	●		●			4m	~3.3 mm	6.25 cm	
Thinnest Mat	120 W/m <sup>2</sup> 160 W/m <sup>2</sup>	7.5 W/m 10 W/m	●	●	●	●	●			●	●	4m (x2)	~2.8 mm	6.25 cm	
Shower Mat	200 W/m <sup>2</sup>	16 W/m	●					●		●	●	3m (x2)	~4.5 mm	8 cm	
Easy Fit	160 W/m <sup>2</sup>	10 W/m	●	●	●	●	●		●			4m	~3.3 mm	6.25 cm to 7.8 cm (Can be stretched)	
Easy Fix	120 W/m <sup>2</sup> 160 W/m <sup>2</sup>	7.5 W/m 10 W/m	●	●	●	●	●		●			4m	~3.3 mm	6.25 cm	
Aluminium Mat / Twin	60 W/m <sup>2</sup> 150 W/m <sup>2</sup>	3 W/m 7.5 W/m			●	●		●	●			4m	~2.0 mm	5 cm	
Aluminium Mat / Single	150 W/m <sup>2</sup>	7.5 W/m			●	●		●		●		4m (x2)	~1.8 mm	5 cm	
Under Carpet Mat	120 W/m <sup>2</sup>	6 W/m					●	●		●	●	3m (x2)	~2.5 mm	5 cm	

\* All mats operate on 230V.

\* Protection means for all mats are 30mA RCD (Protection Class IP1)