



Snowmat

Series-resistive 2-conductor with screen on mesh

Användning

For snow melting, ground

Laid in a sand bed or embedded in concrete

 Mesh  300 W/m²

- ✔ Classified M2
- ✔ Robust and durable
- ✔ Quick and easy placement

Snowmat is intended for melting snow on the ground. The heating cable is pre-assembled with tape in fixed lengths and widths that are quickly and easily unrolled. It is intended to be laid in a sand bed under asphalt or paving stones. Snowmat can also be used for casting in concrete or for filling on concrete.

Specifications

Anslutningsspänning	230 V
Längd anslutningskabel	5,0 m
Antal ledare	3 st
Effekt	300 W/m ²
Innehåller SVHC ämnen enligt REACH	No
Installationstemperatur, min.	-5 °C
Isoleringsmaterial mellan	XLPE
Isoleringsmaterial inre	ETFE
Isoleringsmaterial yttre	PVC
Kabeltyp	Series-resistive 2-conductor with screen
Kapslingsklass	IP67
Matta	Glasfiberförstärkt tejp
Mekanisk klassificering	M2
Skyddsledare	Braided
UV-beständighet	Yes

Documents

 CE document

 Manual

 Power requirement for snow melting

Warranty



10 year product guarantee in case of material defects.
Our warranty terms

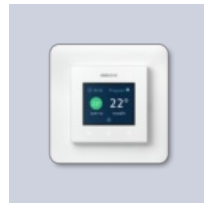
Article list

Article number	Width (m)	Length (m)	Area (m ²)	Output (W)	Output (W/m ²)	Resistance (Ω nominal)	Connection cable (mm ²)
8960301	0.5	4.4	2.2	660	300	80.6	1,5
8960303	0.5	7	3.5	1060	300	49.8	1,5
8960305	0.5	8.8	4.4	1320	300	40.2	1,5
8960307	0.5	15	7.5	2250	300	23.6	1,5
8960309	0.5	18.7	9.35	2785	300	19	2,5
8960311	0.5	22.6	11.3	3390	300	15.6	2,5

Supplementary products



Quick Board



EB-Therm 500



Timer



Electrical enclosure



Mini electrical enclosure



Ground sensor



Transformer 24 VDC

Learn more about this product: <https://www.ebeco.com/en/products/snow-melting-ground/snowmat-0>