



Technical Leaflet

E-Antifreeze heating pipe

10 W/m² / 230 In

Art.-No. 040-03-02-0600
 to 040-03-02-0630

- More safety in outdoor areas
- Defrosting of snow and ice
- Low build-up
- Robust



E- Antifreeze heating pipe with thermostat - 10 W/m² - / - 230 V

Length:	Heat output	Power:	Voltage:	Art-No.:
2,0 m	20 W	10w	230 V	040-03-02-0601
4,0 m	40 W	10w	230 V	040-03-02-0602
6,0 m	60 W	10w	230 V	040-03-02-0603
8,0 m	80 W	10w	230 V	040-03-02-0604
10,0 m	100 W	10w	230 V	040-03-02-0605
12,0 m	120 W	10w	230 V	040-03-02-0606
14,0 m	140 W	10w	230 V	040-03-02-0607
16,0 m	160 W	10w	230 V	040-03-02-0608
18,0 m	180 W	10w	230 V	040-03-02-0609
20,0 m	200 W	10w	230 V	040-03-02-0610
24,0 m	240 W	10w	230 V	040-03-02-0611
30,0 m	300 W	10w	230 V	040-03-02-0612
42,0 m	420 W	10w	230 V	040-03-02-0613
60,0 m	600 W	10w	230 V	040-03-02-0614
80,0 m	800 W	10w	230 V	040-03-02-0615
105,0 m	1.050 W	10w	230 V	040-03-02-0616
135,0 m	1.350 W	10w	230 V	040-03-02-0617

Information

AvidoTherm - The reliable frost protection for all types of water pipes:

Antifreeze heating cables with integrated thermostat. Prevent the freezing and bursting of water-carrying pipes. Effectively protects against consequential damage and high repair costs.

The ready-to-install heating pipe can be mounted flexibly in the ground or on the building.

Specifications:

Rated voltage: 230 V
 Area achievement: 10 W / m²
 Cold connection cable: 2 m
 Minimum Lay Temperature: +5 °C
 Temperature control: + 3°C on
 + 12°C off