

E-HEAT MICRO



flxheat

For frost protection, ice, and snowmelting

Technical data

Voltage	230 V
Min. bend radius	35 mm
Max. temp	65 °C
Min. temp	-30 °C
Nom. dimension	8.0 x 5.0 mm
Approvals	CE
Warranty	3 years
Length tolerance	+/- 2 %



E-Heat Micro 11 W

Item	Type	Description	Effect/10°C	Power	Max length m/+10 °C	Max length m/0 °C	Max length m/-20 °C
40040011	SeM11	Heat-Self Micro 11 W@+5C red	10 W	10 A	89	80	68
			10 W	16 A	100	90	79

E-Heat Micro 17 W

Item	Type	Description	Effect/10°C	Power	Max length m/+10 °C	Max length m/0 °C	Max length m/-20 °C
40040017	SeM17	Heat-Self Micro 17 W@+5C red	17 W	10 A	68	60	45
			17 W	16 A	79	70	55

Description

Self-regulating heating cable 11 W and 17 W

A self-regulating heating cable with earthing screen of aluminium foil, which makes it very easy for the electrician to terminate it in relation to the tin-plated copper braid.

The cable is mostly used for outdoor frost protection for water pipes. The cable's nominal dimension is 8.0 x 5.0 mm and the outer sheath is of the type TPE.

The maximum temperature of the cable is 65 °C/65 °C and the minimum installation temperature is -30 °C.

Heat-Self Micro can be used for nearly all types of water pipes, from sprinklers and fire protection facilities to drain pipes and pipes for oil and gas-fuelled units. It can also be used for temperature-maintaining tasks and for preventing hardening in pipes conveying fatty substances.