

Features

- Prevents the mirror surface in damp rooms from fogging
- Suitable for almost any kind of wall-mounted mirrors
- Switching on/off via mirror lighting or separate switch
- Fast and even heating
- Self-adhesive for quick and easy installation
- Optimum heat distribution thanks to aluminum foil

Description

Application

The mirror heater is a self-adhesive heating mat that is attached to the back of a wall mirror preventing the mirror surface in the bathroom from fogging up after a shower or bath by emitting heat. The heating mat is suitable for almost any kind of wall-mounted mirrors. It is switched on and off via the mirror lighting or a separate switch.

Construction

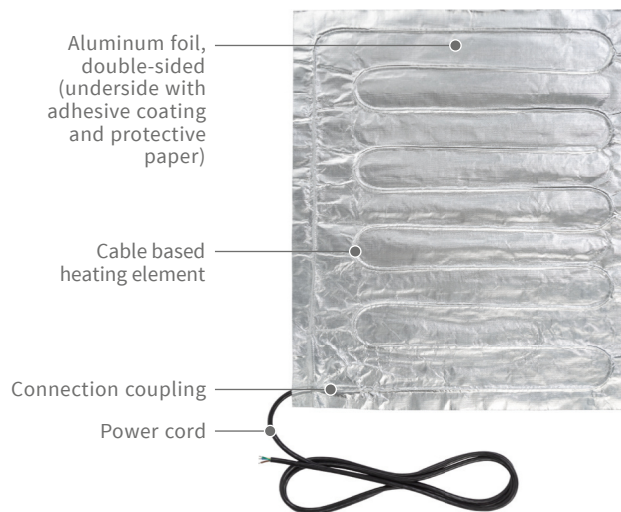
The mirror heater consists of a heating element based on a heating cable that is embedded between two layers of aluminium foil. For easy installation, the bottom side is coated with a thin adhesive layer, covered with a protective paper that is removed during installation. The aluminum foil transfers the heat optimally to the mirror surface with heating it evenly in the mounted area.

Construction

The mirror heater is adhered to the cleaned back of the wall-mounted mirror by gradually peeling off the protective paper. It is not allowed to install on a mirror cabinet or on the wall.


*) The surface temperature mainly depends on the ambient temperature and the installation conditions.

Design



Technical data

Dimensions (WxL)	420 x 500 mm	500 x 600 mm
Rated power output	35 W	50 W
Rated voltage	230 V AC, 50 Hz	
Power cord length	2 m	
Appliance class	I	
IP protection class	IPX7	
Minimum installation temperature	+5 °C	

Certifications  RoHS

Ordering information

Mirror demister PRO 420x500

Product type _____
Dimension, mm _____

Products

Mirror demister PRO

Type	Width, mm	Length, mm	Power, W	Total resistance (Ω), Nom. @ +20°C (-5%, +10%)	Current, A
Mirror demister PRO 420x500	420	500	35	1511.0	0.15
Mirror demister PRO 500x600	500	600	50	1058.0	0.22