

MIRROR DEFOGGERS





We've all experienced this problem: stepping out of the shower or bath and finding the bathroom mirror is completely steamed up and blurry! Usually, you have to wipe away the condensation with a towel or your hand. Well, not anymore! Radimo mirror defoggers are the solution: they provide a nice touch of comfort for both your family and guests.

Widely used in bathrooms, especially in hotels, restaurants and residential buildings, Radimo mirror defoggers create a steam-free environment. They come as adhesive heating pads and can be applied to any type or shape of mirror for a crystal clear, fog free result.

So every time you step out from the shower or bath, you no longer have to wait for the mist to clear before shaving, drying your hair or putting make up on.

PRODUCT RANGE

	Size (in)	Items	Watts	Electricity consumption (kw/h)	MSRP
 Rectangular	16 x 24	MD16x24	47	0.047	\$59.99
	18 x 26	MD18x26	57	0.057	\$69.99
	24 x 32	MD24x32	96	0.096	\$99.99
 Round	diam. 15	MD15	20	1.5	\$39.99
	diam. 20	MD20	41	2.0	\$69.99
	diam. 25	MD25	65	2.5	\$94.99

FEATURES

- Durable
- Self-adhesive
- Light and thin
- Safe to use
- Reduces need for cleaning
- Double insulated layers
- Available in 2 shapes: rectangular and round
- 5-year Warranty



SPECIFICATIONS

- Voltage: 120 Vac
- Pad thickness: less than 1/8"
- Wattage: 50 to 230 W (depending on models)
- Average Temperature Rise: 59-65° F

INSTALLATION INSTRUCTIONS

Safety Points

Radimo Defogger is designed to be used as a bathroom mirror defogger only. Install in accordance with these instructions. Any other use is not recommended.

Installation is not difficult and conforms to standard industry practice. Remember to disconnect the power before installation.

The heating element of the mirror defogger should never be cut or damaged as it cannot be repaired. However you may trim the product as long as the actual heating element is NOT damaged, which is common for Radimo round series. Round defoggers can be trimmed, but not closer than 3/4 inch from the electrical heating component.

The power supply cable of the defogger should not be pulled or drawn forcefully.

Fitting the defogger to the mirror

1. Adhere the heating pad to the back of the mirror, NOT to the wall.
2. Always handle mirrors with care. Lay the mirror face down on a protective cushion/surface. The back of the mirror must be absolutely clean, dry and grease free.
3. Peel off the protection paper first (about 4in width), fold the paper and fit the adhesive part directly onto the back of the mirror, using a ruler or your hand. As you go, rip off the protection paper to stick the defogger completely onto the mirror. Ensure that there are no air bubbles trapped and that the heating pad is positioned where you want.

Electrical Installation Information

4. Connect the wires of the defogger to the power alimentation following electric codes. All connections must be made in an electrical box.
5. The power supply cable may be conveniently taken from the lighting circuit. We always recommend our heating pads to be switched with bathroom lights so that it comes on and off with the lights.
6. Fix the mirror onto the wall as per the manufacturer's instructions. If not against drywall, ensure that a gap is left between the heating pad and brick, tile or cement walls to avoid heat transfer away from the mirror.
7. Switch on the light and test the mirror about 3-5 minutes, the mirror becomes warm and starts defogging.