

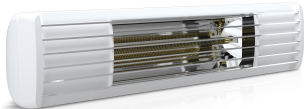
PRODUCT DATASHEET

Type: ET-EXO-PRO-2000RC-W
Art. Nr.: 45006



Short description

ETHERMA EXO PRO infrared heater, radio, 2kW, white, IP65



Product Description

The new premium infrared heater ETHERMA EXO PRO has been specially developed for outdoor applications such as patios, balconies, restaurants or cabins. The highly efficient, short-wave infrared heat radiation penetrates the air particularly efficiently and quickly due to its wavelength, provides a noticeable feeling of warmth very quickly and thus guarantees high operating cost savings compared to gas radiators or gas mushroom heaters. Infrared radiant heaters are particularly flexible to use outdoors and are impressively maintenance-free. The ETHERMA EXO PRO is also optionally available with an integrated radio dimmer so that the radiant heater can be easily controlled by radio remote control and dimmed in three stages (33%/66%/100%). The device is made of high-quality, rust-free aluminum and is protected against water jets thanks to protection class IP 65, so that nothing stands in the way of year-round outdoor use. The innovative carbon heating tube reliably generates maximum heat output with minimal residual light and has an above-average service life of 10,000 hours. It is enclosed by the reflector so that the heat is emitted directly to the front. The optional remote control is essential for commissioning. Colors: white, black; suitable for wall and ceiling mounting, protection class: IP 65, voltage: 230 V, plug cable 180 cm, system design: CE compliant

ETIM characteristics

Model	Ceiling-/wall emitter	Voltage	230 230 Volt
Mounting method	Surface mounting	Number of heating levels	3
Power step OFF	✓	Min. heating power	660 Watt
Mounting over cradle	✗	Max. heating power	2000 Watt
Degree of protection (IP)	IP65	Min. mounting height	1.8 Metre
Colour	White	Max. mounting height	2.5 Metre
Compatible with Apple HomeKit	✗	Height	155 Millimetre
Compatible with Google Assistant	✗	Width	930 Millimetre
Compatible with Amazon Alexa	✗	Depth	250 Millimetre
IFTTT support available	✗	RAL-number	9016

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