ETHERMA°
EFFICIENT. ELECTRIC. HEATING.

PRODUCT DATASHEET

Type: LAVA-FRAME-350
Art. Nr.: 40505

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Short description

Built-in infrared heating panel, ceiling/wall, 62x62cm, 350W, 230V

*** Image not allowed: https://etherma.compano.com/Data/Environments/000039/Attachment/bijlage/PRD/PPI/ETHERMA/LAVA-Frame.jpg ***

Product Description

LAVA FRAME is the built-in infrared heating panel by ETHERMA, which can be installed in the ceiling and wall thanks to the installation frame included with delivery, creating a harmonious aesthetic in the room. LAVA FRAME is ideal in both drywall and concrete. Due to a special magnetic-field-free heating element, the device generates infrared radiant heat and, unlike conventional heaters, heats not only the air, but all objects and items in the room. In addition to operating as a full heating system, it is also suitable for heating zones. This not only saves heating costs, but also creates a pleasant, healthy indoor atmosphere. In addition to a large infrared radiation surface, the LAVA FRAME is remarkable with a timeless, contemporary design and fine structure. Colour: white RAL 9016, protection rating: IP 21, surface temperature: max. 120 °C, CE marking, mounting wall: horizontal and vertical, as well as in the ceiling possible, connection cable: 1 m, 3 x 1.5 mm², 230 V, TÜV, CE marking.

ETIM characteristics

Type of IR radiation	IR-C
Mounting method	Built-in
Mounting direction	Horizontal/vertical
Degree of protection (IP)	IP21
Colour	White
With imprint	✖
With room temperature controller	✖
With mounting material	✔
With framework	✔
Material framework	Other
Colour framework	White
Surface treatment	Lacquered
Surface structure front-side panel	Smooth
With lighting cove	✖
Dimmable	✖
Light outlet	Direct

Power consumption	350 Watt
Supply voltage	230|230 Volt
Frequency supply voltage	50|50 Hertz
Max. surface temperature	120 Degrees celsius
Height	620 Millimetre
Width	620 Millimetre
Depth	75 Millimetre
RAL-number	9016

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