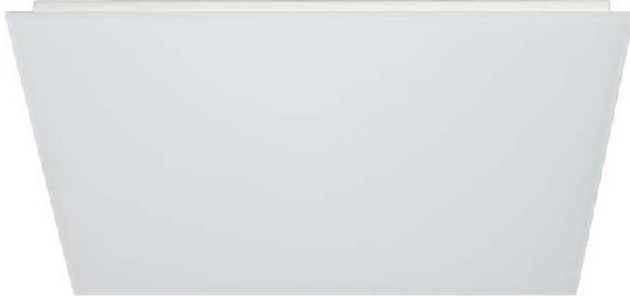


Ceiling heating element 350x350x26mm 260W - Ceiling radiator 260W VH03535**Vitramo**
VH03535
4250939300535 EAN/GTIN**197,97 GBP** excl. VAT**
plus shipping

14-16 days* (GBR)

Ceiling heating element 350x350x26mm 260W VH03535 Design ceiling heater, voltage 220 ... 240V, number of heating levels 1, min. heating output 260W, max. heating output 260W, protection class (IP) IP00, height 350mm, width 350mm, depth 26mm, ceiling infrared heating of the Series VH for surface mounting on the ceiling or suspended from cables. The design-oriented infrared ceiling heating element reaches a maximum surface temperature of 190° Celsius. In conjunction with the highly effective insulation on the back, this guarantees a very high degree of radiation efficiency with maximum infrared heat radiation to the front of the room. Radiation-oriented Vitramo ceiling heating elements heat sections of the room envelope in a differentiated manner so that there are no or only small temperature differences between them. Only when it comes into contact with the warm surfaces does the room air heat up evenly and with almost no flow. Vitramo recommends installing the infrared heater on the ceiling, as this achieves a proportion of radiation of up to 80%. The infrared heater is produced in a sandwich structure and consists of a toughened safety glass pane (ESG glass pane made of white glass, low in iron oxide, satinised, 5mm thick, standard surface color white similar to RAL 9010) which is covered on the back by a heating layer that converts electrical energy into heat. This layer is reinforced with glass fibers and embedded in a plastic mass. The back is effectively thermally insulated and completed by an aluminum cover that also encloses the sides. The weight of the VH03535 is 2.7 kg. For the mains connection, the heating elements are equipped with a plug on the device cover to match the connection socket supplied loose. Vitramo heating elements may only be installed by a professional. An additional room thermostat with weekly programming and open window detection and/or adaptive control of the start of heating and/or remote control option (outside the building) is required for operation as a fixed local space heater. The Vitramo room thermostat VTD-UP and those of the VTX series regulate Vitramo ceiling and wall heating elements in an ecodesign-compliant manner. Vitramo is a leading manufacturer of infrared heaters for wall and ceiling mounting and produces exclusively made in Germany at the Tauberbischofsheim site in Baden-Württemberg.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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