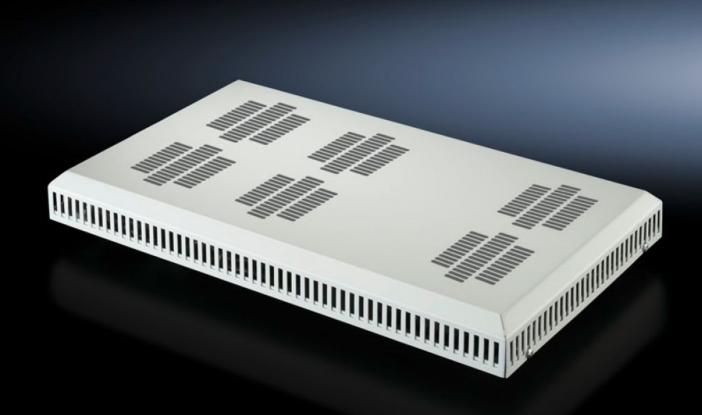
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## DK 5502.010 Fan mounting plate

State: 14/07/2025 (Source: rittal.com/ie-en)



# DK 5502.010 - Fan mounting plate for VX IT, TS IT, TX CableNet

For active ventilation of the VX IT, TS IT or TE 8000, depending on the version.

#### **Features**

DK 5502.010
For active ventilation. The unit may optionally be extended with additional fans.
For use in the cut-out integrated into the roof plate
RAL 7035
1 fan unit
2 fans
1 thermostat
Connection cable, open-ended
Assembly parts
160/180
230 V, 1~, 50 Hz/60 Hz
Width: 200 mm
Height: 59 mm
Depth: 550 mm
1514
In VX IT with W x D (mm): 600 x 600 / 600 x 800 / 600 x 1000 / 600
x 1200 / 800 x 600
In the TS IT with W x D: 600 x 600 / 600 x 800 / 600 x 1000 / 600 x
1200 / 800 x 600
The noise level given refers to the first fan
Connection via distributor box or country-specific connector

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#### **Features**

To fit	Enclosure type: VX IT TS IT TX CableNet
Operating temperature range	5 °C55 °C
Packs of	1 pc(s).
Net weight	3.027
Gross weight	3.3
Customs tariff number	84149000
EAN	4028177679245
ECLASS 8.0	27189272

## Approvals

Declaration of conformity UK
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#### Tender text

Fan mounting plate

Fan-mounting plate for active ventilation of an enclosure. For tool-less use in the cut-out integrated into the roof plate of size WxD 120x490 mm. May be used for Rittal enclosure series TS IT. Pre-wired ready for connection with two fans, may be extended to three fans. Including thermostat and connection cable with open end for connection to a distribution box or

Technical specifications for fan Rated operating voltage: 230 V~

Power consumption: 15/14 W at 50/60 Hz

Air throughput (unimpeded air flow): 180/180 m³/h,

country-specific connector by authorized personnel.

50/60 Hz

Noise level (unimpeded air flow): 37 dB (A) Operating temperature range: -10°C to + 55°C

Technical specifications of thermostat Rated operating voltage: 230 V ~ AC Temperature range: +5°C to +55°C

Material: Sheet steel, spray-finished

Colour: RAL 7035

Model No. DK: 5502.010 Manufacturer: Rittal

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