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## DK 9788.181 Fan mounting plate

State: 2/7/2025 (Source: [rittal.com/in-en](https://www.rittal.com/in-en))

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# DK 9788.181 - Fan mounting plate

May be retro-fitted in all TS 8 network enclosures from above. The rear section is left free for cable entry. 2 fans as standard. To extend to max. 4/6 fans.

## Features

Model No.	DK 9788.181
Product description	For upgrading existing DK-TS applications. The plate is mounted at the front of the enclosure, whilst the rear section is left free for cable entry. A rubber cable clamp strip is supplied loose for optional sealing at the rear.
Colour	RAL 9005
Supply includes	Fan mounting plate including 2 fans and additional cut-outs for more fans 1 thermostat Foam rubber cable clamp strip Thermostat and fan fully wired to connection cable (3.5 m).
Air throughput per fan (unimpeded air flow)	160/180
Rated operating voltage	230 V, 1~, 50 Hz/60 Hz
Air throughput of fans (unimpeded air flow)	1514
Installation options	In a solid roof plate raised with 20 or 50 mm roof spacers In a roof plate for cable entry raised with 20 or 50 mm roof spacers In a vented roof plate for cable entry
Assembly instruction	Self-adhesive foam cable clamp strip 2573.000 is required for sealing the sides and for targeted air routing when bayed

# Features

Note	<p>Not suitable for crane transportation</p> <p>In combination with the swing frame, large, or roof plate for cable entry at the rear, the fan mounting plate should be selected as follows: Fan mounting plate = enclosure depth – 200 mm</p> <p>Not suitable in combination with 482.6 mm (19") mounting frame</p> <p>The air throughput can be increased with fan expansion kit 7980.000.</p> <p>The noise level given refers to the first fan</p>
To fit	<p>Width: 600 mm</p> <p>600 mm</p> <p>600 mm</p> <p>Depth: 800 mm</p> <p>1,000 mm</p> <p>1,200 mm</p>
Operating temperature range	5 °C...55 °C
Packs of	1 pc(s).
Net weight	3
Gross weight	3
ETIM 9	EC000331
ECLASS 8.0	27189272