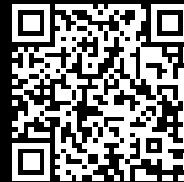


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DK 7827.554 Mounting frame 54 U

State: 11/06/2023 (Source: [rittal.com/en](https://www.rittal.com/en))

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DK 7827.554 - Mounting frame 54 U for TS 8

The mounting frame allows configuration of a side-offset 482.6 mm (19") level with 42 U useful installation space plus the additional integration of a further 12 U for vertical installation at the side.

Features

| | |
|--|--|
| Model No. | DK 7827.554 |
| Product description | The mounting frame allows configuration of a side-offset 482.6 mm (19") level with 42 U useful installation space plus the additional integration of a further 12 U for vertical installation at the side. The additional side extension is divided into three installation levels arranged on top of one another, each with 4 U. The mounting frame may be installed at either the front or rear. |
| Material | Sheet steel |
| Surface finish | Installation bracket (zinc-plated) Side trim panel: Spray-finished |
| Colour | RAL 7035 |
| Supply includes | 12 U mounting trim at the side |
| Units | 54 U |
| Installation dimensions | Installation depth for components: 482.6 mm Installation width for components: 19" |
| Additional vertical installation space U | 12 U |
| Note on Model No. | Extended delivery times. |
| To fit | Enclosure type: TS 8 Width: 800 mm Height: 2,000 mm |
| Packs of | 1 set(s) |
| Net weight | 8 |
| Gross weight | 9 |

Features

| | |
|-----------------------|---------------|
| Customs tariff number | 94039910 |
| EAN | 4028177302594 |
| ECLASS 8.0 | 27189261 |

Tender text

DK-TS mounting frame, 54 U, for enclosure W x H:
800 x 2000 mm

The mounting frame enables a side-offset 19" level with 42 U usable installation area as well as the additional integration of another 12 U, which can be vertically installed at the side inside an 800 mm wide and 2000 mm high TS network enclosure. The additional side expansion is sub-divided into 3 installation levels fitted one above the other, each having a 4 U holding area. The mounting frame may be integrated at the front or the rear.