## Rittal - The System.

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## TS 8609.120 - Divider panel for module plates for TS

With cut-outs for the installation of module plates for connectors or for cable entry, and also for the entry of busbar systems and other installed equipment.


## Features

| Model No. | TS 8609.120 |
| :--- | :--- |
| Product description | With cut-outs for the installation of module plates for connectors or <br> for cable entry, and also for the entry of busbar systems and other <br> installed equipment. All-round, double edging for stability and to <br> accommodate the seal. The symmetry of the enclosure frame <br> means divider panels of the appropriate dimensions can also be <br> fitted at the rear. |
| Benefits | More options: The cut-outs of a divider panel are individually <br> equipped with module plates for 16-pole or 24-pole connectors, with <br> module plates for cable entry and with solid module plates. |
|  | Faster assembly: Usually only some of the total number of <br> connector cut-outs are used. Thanks to the new divider panel <br> technique, the cut-outs do not need to be covered individually. The <br> solid module plate is used instead. The benefit: Fewer plates, fewer <br> screws, less assembly work. |
| Applications | Notches in the corners and half-way up the sides permit the use of <br> angular baying brackets and baying brackets, even with a divider |
| panel fitted. |  |

## Features

| Material | Carbon steel, 2.0 mm |
| :---: | :---: |
| Surface finish | Zinc-plated |
| Supply includes | Assembly components and multi-tooth screws M5 $\times 12 \mathrm{~mm}$ for mounting the module plates. |
| Suitable for | Enclosure type: TS 8 <br> Height: $=2,000 \mathrm{~mm}$ <br> Depth: $=500 \mathrm{~mm}$ <br> Enclosure type: TS 8 <br> Height: = $78.7^{\prime \prime}$ <br> Depth: $=19.7$ " |
| Installation options | Mounted on the outer mounting level The inner level remains free for further expansion |
| Packaging unit | $1 \mathrm{pc}(\mathrm{s})$. |
| Weight/packaging unit | $\begin{aligned} & 7.8 \mathrm{~kg} \\ & 17.2 \mathrm{lb} . \end{aligned}$ |
| Customs tariff number | 94039910 |
| EAN | 4028177211742 |
| ETIM 7.0 | EC002525 |
| ECLASS 8.0 | 27182102 |

