

# Rittal – The System.

Faster – better – everywhere.



## TS 8802.065

## Section for cable entry, rear

State: 2025.8.24 (Source: [rittal.com/lt-en](https://www.rittal.com/lt-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# TS 8802.065 - Section for cable entry, rear for TS, TP

For mounting directly onto the base opening.

## Features

|                                     |  |
|-------------------------------------|--|
| Model No.                           | TS 8802.065  |
| Product description                 | For sealing the cable entry at the base opening.   |
| Benefits                            | Particularly well-suited to cables with identical cross-sections<br>When installing the mounting plate in the rearmost position, the cables may be routed directly with no large radii.    |
| Technical specifications            | Foam rubber cable clamp strip: Cross-section: 30 x 25 mm   |
| Applications                        | Mount directly on the base opening/base tray and gland plate   |
| Material                            | Extruded aluminium section<br>Foam rubber cable clamp strip: PU foam   |
| Supply includes                     | Plug-in sections, incl. foam rubber clamp strip  |
| Note                                | 2 pc(s). are sufficient for one base opening up to an enclosure width of 800 mm<br>From an enclosure width of 1000 mm, two base openings are provided. 4 packs per enclosure may be fitted |
| To fit                              | Enclosure type: TS: = 600 mm<br>Enclosure type: TP   |
| IP protection category to IEC 60529 | IP 55 if installed correctly   |
| Packs of                            | 2 pc(s).   |
| Net weight                          | 0.208  |
| Gross weight                        | 0.21   |
| Customs tariff number               | 76042990   |
| EAN                                 | 4028177496354  |
| ETIM 9                              | EC002624   |
| ECLASS 8.0                          | 27189265   |