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## DK 7030.250 Door kit

State: 5/06/2026 (Source: [rittal.com/ie-en](http://rittal.com/ie-en))

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 7030.250 - Door kit for Automatic Door Opening (ADO)

Gas pressure damper system, allowing the door to be opened in any emergency situation. The door kit is connected and activated using the corresponding door control module.

## Features

|                       |   |
|-----------------------|---|
| Model No.             | DK 7030.250   |
| Design                | for 2-piece sheet steel door  |
| Product description   | For automatic opening of a rack's doors in emergency situations. Connected and activated via the Door Control Module.                                   |
| Function principle    | The doors are kept closed by a magnetic system. If the power supply to the magnets is interrupted, the gas pressure damper system pushes the door open. |
| Material              | Sheet steel   |
| Surface finish        | Zinc-plated   |
| Supply includes       | with gas pressure damper system<br>Cable harness<br>Magnetic lock<br>Assembly parts   |
| Packs of              | 1 pc(s).  |
| Net weight            | 4.746 kg  |
| Gross weight          | 4.946 kg  |
| Customs tariff number | 83015000  |
| ETIM 9                | EC001770  |
| ECLASS 8.0            | 27390190  |
| Product description   | DK Door kit, For 2-piece door, 24 V DC  |

## Approvals

# Approvals

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Explanations

Declaration of conformity

Declaration of conformity UK

## Tender text

7030.250

Door kit for TS IT

Packs of 1 kit

To automatically open the doors in TS IT racks. Suitable for the TS IT rack with two-piece, vertically divided solid sheet steel door. The kit contains a gas pressure damper which constantly pushes both halves of the door open. The electric solenoids keep the door shut until the power supply is interrupted. The kit consists of two gas pressure dampers, cable harness, 4 electro-magnetic locks and assembly parts.

Technical specifications:

Temperature application range:

-5 °C to 45 °C

Humidity range:

5% to 95% relative humidity, non-condensing

IP protection category: IP40 to IEC 60 529

Rated voltage: 24 V DC

Rated current: 520 mA