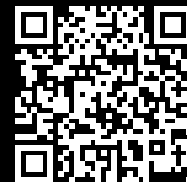


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DK 7824.362

Sheet steel door, vertically divided,
vented

State: 03/06/2025 (Source: m/ro-ro)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7824.362 - Sheet steel door, vertically divided, vented for DK-TS

To replace existing doors. Thanks to the minimal rotation radius of the individual doors, the distance between individual bayed enclosure suites may be reduced.

Features

Model No.	DK 7824.362
Product description	With 130° hinges and locking rod, including comfort handle for profile half-cylinders with security lock no. 3524 E. Thanks to the minimal rotation radius of the individual doors, the distance between individual bayed enclosure suites may be reduced. The extensive door perforations additionally support climate control of the installed equipment. Perforated surface with air inlet openings > 78%.
Material	Sheet steel
Supply includes	Assembly parts
IP protection category to IEC 60529	IP 20
To fit	Enclosure type: DK-TS Width: 600 mm Height: 2,200 mm
Packs of	1 pc(s).
Net weight	24.7
Gross weight	25.4
Customs tariff number	94039910
EAN	4028177302792
ETIM 9	EC000747
ECLASS 8.0	27182204

Tender text

TS vertically divided vented sheet steel door

Vertically divided 1.5 mm sheet steel door with extensive door perforations and vertical locking rod fitted in the centre, comfort handle with 3524 E security lock fitted as standard item, ensures optimum ventilation as well as an access protected design. A semi-cylinder can also be fitted (40/45 mm) as per DIN 18254.

135° door opening angle. The reduced swivelling radius of the single doors reduces the clearance between the separate enclosure suites and is ideally suited for restricted installation sites.

Material: Sheet steel

Colour: RAL 7035

Dimensions: enclosure (W x H): W: 600 mm H: 2200 mm