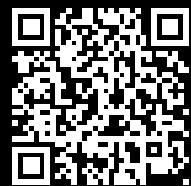


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DK 7709.535

Wall-mounted enclosures EL, 3-part

State: 2/7/2026 (Source: ittal.com/us-en)



FRIEDHELM LOH GROUP

DK 7709.535 - Wall-mounted enclosures EL, 3-part pre-configured with profile rails, depth-variable

Wall-mounted housing 3-part, pre-configured with: Solid flange plate, top, with brush strip at the bottom, mounting rails, C rails, outlet filter, ground rail, wall-mounting bracket

Features

Model No.	DK 7709.535
Version	Wall-mounted housing IT pre-configured with profile rails, depth-variable
Product description	Wall-mounted enclosure with hinged door provides optimum accessibility.
Material	Wall and hinged part: Carbon steel, 1.5 mm Viewing window: Single-pane safety glass, 3 mm
Surface finish	Powder-coated
General color	RAL 7035
Color	Wall and hinged part: RAL 7035 Viewing door: RAL 7035/7015 (slate gray)
Supply includes	Wall section with solid gland plate at the top and brush strip at the bottom, two vertical mounting rails and C rail, horizontal, for cable clamping Hinged part with 25 mm pitch pattern in the front and rear frame, two 482.6 mm (19") profile angles at the front, fully depth adjustable and side outlet filters on left and right Ground rail with star grounding Designer viewing door 1 enclosure key double bit no. 5 Wall mounting brackets, 10 mm, reinforced Mini-comfort handle for lock inserts Security lock 3524 E
Height units	9 U

Features

Dimensions	Width: 600 mm Height: 478 mm Depth: 673 mm Width: 23.6 " Height: 18.8 " Depth: 26.5 "
Installation depth	620 mm 24.4 "
Clearances	Clearance width: 502 mm Clearance height: 415 mm Clearance width: 19.8 " Clearance height: 16.3 "
Depth hinged part	516 mm 20.3 "
Depth of wall section	135 mm 5.31 "
IK code	IK08
Load capacity of hinged part (static)	450 N 101.164 lbf.
Base material	Carbon steel
Protection category IP to EN 60 529	IP 54 in conjunction with solid gland plate top and bottom
Packaging unit	1 pc(s).
Net weight	36.1
Gross weight	38
Customs tariff number	94032080
EAN	4028177551015
E-Number Sweden	E7239958
ETIM 9	EC000261
ECLASS 8.0	27142408

Approvals

Approvals

UL + C-UL (listed)