

Rittal – The System.

Faster – better – everywhere.



DK 7858.200 Cable route, vertical

State: 2026.5.22 (Source: rittal.com/lt-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

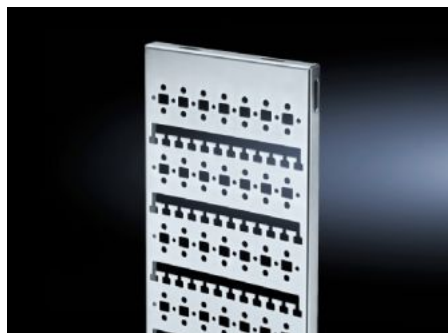
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7858.200 - Cable route, vertical for TS 8

For direct attachment between the roof and base frame of a 2000 mm high frame structure, installation position optionally on the inner or outer mounting level, route width 200 mm.



Features

Model No.	DK 7858.200
Product description	For direct attachment between the roof and base frame of a 2000 mm high frame structure. Installation position optionally on the inner or outer mounting level. Route width 200 mm. With integral system punchings for the attachment of various cable routing aids and hammer-head attachment for nylon loops and cable ties.
Material	Sheet steel, zinc-plated
Supply includes	Assembly parts
Dimensions	Width: 200 mm
To fit	Enclosure type: TS 8 Height: 2,000 mm
Packs of	1 pc(s).
Net weight	4.495 kg
Gross weight	4.66 kg
Customs tariff number	83024200
ETIM 9	EC000322
ECLASS 8.0	27400604

Tender text

Cable route, vertical for TS/FR(i)

For direct attachment between the roof and base frame of a 2000 mm high frame structure.

Installation position optionally on the inner or outer mounting level. Route width 200 mm.

With integral system punchings for the attachment of various cable routing aids and hammerhead attachment for nylon loops and cable ties.

Material:

Sheet steel, zinc-plated, passivated

Supply includes: Assembly parts.