

Rittal – The System.

Faster – better – everywhere.



DK 7827.160

Mounting angles, 482.6 mm (19")

State: 23/05/2026 (Source: rittal.com/au-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7827.160 - Mounting angles, 482.6 mm (19") for TS, CS Toptec

Mounting angles in cranked design Mounting angles are available in an L-shape as an alternative.

Features

Model No.	DK 7827.160
Design	Cranked
Benefits	Integral U markings in the front facilitate systematic assembly within the 482.6 mm (19") attachment level.
Technical specifications	Integral 482.6 mm (19") punchings (EIA standard) Side round and square punchings Clear chromated for conductive connection of the 482.6 mm (19") installed equipment.
Material	Sheet steel, 2 mm
Supply includes	Assembly parts
Dimensions	Width: 482.6 mm
Units	33 U
Note	The mounting angles can also be used to accommodate 21", 23" and 24" attachment dimensions. Please select slide rails according to the relevant 482.6 mm (19") distance between levels. If combining with L-shaped mounting angles, a mounting adaptor for L-shaped mounting angles must be used.
To fit	Enclosure type: TS 8 CS Toptec Height: 1,600 mm
Packs of	2 pc(s).
Net weight	4.766 kg
Gross weight	4.966 kg
Customs tariff number	73269098

Features

ETIM 9	EC002620
ECLASS 8.0	27189261

Tender text

DK-TS mounting angle, 33 U

Technical specifications: 2 mm steel sheet, with integrated 482.6 mm (19") punchings as well as 25 mm DIN pitch pattern round and square holes. Zinc-plated, passivated for conductive connection to the installed 482.6 mm (19") equipment.

Material: Sheet steel, zinc-plated, passivated