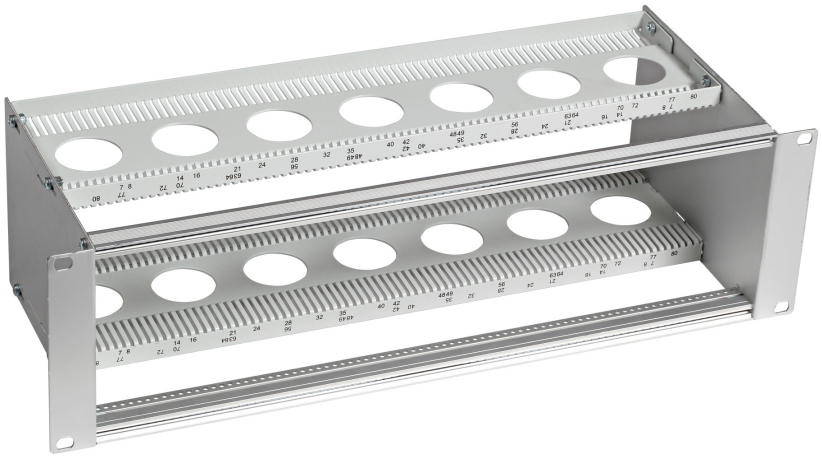
DATASHEET

Subrack 3U/84TE 1TE-part, depth: 227 mm



General data

19“/3U subrack with 84DU
3U aluminium side walls for installation in 19“ rack
84DU depth adjustable module bracket with 1DU splitting (1DU = 5,08mm)
Delivery unequipped
Dimensions: 483x135x227mm

Technical properties

7TE module capacity	12
Depth	227 mm
Height	132.5 mm
Height Units	3 U
Modular spacing (MW)	84 TE
Mounting type	19-inch rack
Operating temperature	-10 – 40 °C
Packaging	Cardboard box (200x320x500mm)
Rail mounting possible	False
Scope of delivery	1x 19 inch subrack 3U 84HP
Side-by-side housing	False
Surface finishing	Anodized aluminum
Type of enclosure	Open
Wall mounting possible	False
Width	483 mm
With integrated PCB-mounting connection system	False
With screening	False

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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DATASHEET

Subrack 3U/84TE 1TE-part, depth: 227 mm

With ventilation slots	True
max. Modules	12

Available variants

ArtNr.	Bezeichnung	Colour	Material
53733.1	Subrack 3U/84TE 1TE-part, depth: 227 mm	Anodized E6-EV1 Natural	Aluminium (Alu- AlMG3 G22)

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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