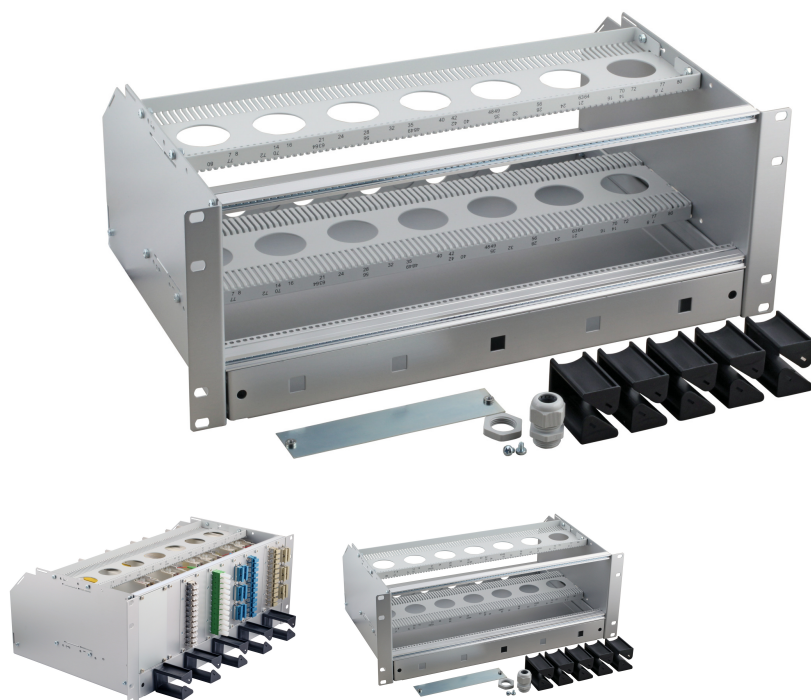


DATASHEET

Subrack 4U 84TE/3U Incl. 1U Cable Overlength Box



General data

19"/3U subrack with 84DU

Additional integrated 1U cable overlength box

Total height: 4U

4U aluminium side walls for installation in 19" rack

84DU depth adjustable subrack with 1DU splitting (1DU=5,08mm)

DU numbert for better overview

Cable overlength box to the back/front sliding unit

Front mounted cable routing panel with 5 cable brackets

Delivery unequipped

Scope of delivery: 1 x subrack mounted

1 x PG16 cable gland incl. locknut

5 x cable brackets

Dimensions: 483 x 178 x 295 mm

Technical properties

7TE module capacity	12
Degree of protection	IP20
Depth	295 mm
Height	176.2 mm

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DATASHEET

Subrack 4U 84TE/3U Incl. 1U Cable Overlength Box

Height Units	4 U
Modular spacing (MW)	84 TE
Mounting type	19-inch rack
Operating temperature	-10 - 40 °C
Packaging	Cardboard box (220x360x530mm)
Rail mounting possible	False
Scope of delivery	1x 19-inch subrack 4U 84HP with cable management
Side-by-side housing	False
Storage temperature	-10 - 40
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
With ventilation slots	True
max. Modules	12

Available variants

ArtNr.	Bezeichnung	Colour	Material	RAL-number
53711.1	Subrack 4U 84TE/3U Incl. 1U Cable Overlength Box	Anodized E6-EV1 Natural	Aluminium (Alu- AIMG3 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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