

Data sheet

DCCS2 subassembly 6 port RJ45 - cross connect

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P/N

130D2CMC6-E

EAN 4250184193838

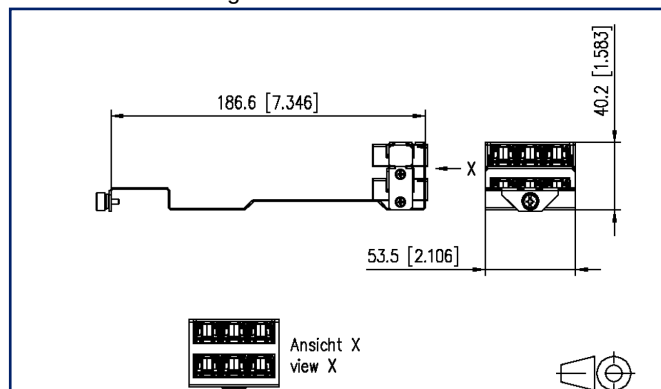
2021/08/30

Version: A

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- cross connect subassembly 6 port RJ45 consisting of a solid stainless steel support and 6 couplers made of refined zinc die-casting
- for 6 patch cords on the front and on the back
- compliance with class E_A up to 500 MHz to ISO/IEC 11801 Ed.2.2:2011-06, certified to GHMT
- suitable for 10 GBit Ethernet (IEEE 802.3an), Remote Powering (PoE, PoE plus and UPoE) and HDBaseT
- Alien Next optimized, shielded jacks
- front side: the locking levers of the patch cords connected to the DCCS2 subassemblies all show upwards and allow easy handling at any time
- back side: the locking levers of the patch cords connected to the DCCS2 subassemblies all show upwards and allow easy handling at any time
- fastening and potential equalization in 19-inch subracks by a knurled screw
- easy mounting/dismounting to/from 19-inch subracks in 19-inch cabinets (plug and play)
- design: DCCS2



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Technical Data

General Data

Fields of application

Data center

Design

subassembly / assembly / module / unit

Mounting style

DCCS

Shielding

shielded

Transmission technology

Copper

Color

stainless steel

Transmission characteristics

Class (ISO/IEC)

E_A

Remote Powering

yes

PoE

IEEE 802.3af

PoE plus

IEEE 802.3at

UPoE

yes

4PPoE

IEEE 802.3bt

HDBaseT

yes

Transmission rate up to 10 GBit

IEEE 802.3an

Connections/interfaces

Connector technology interface 1

RJ45-jack

Connector technology interface 2

RJ45-jack

Number of ports interface 1

6

Number of ports interface 2

6

Number of equipped ports interface 1

6

Number of ports interface 2 equipped

6

Number of positions/contacts interface 1

6 x 8P/8C

Number of positions/contacts interface 2

6 x 8P/8C

Mechanical data

Position/mounting of latch
standard installation position

top

strain relief

cable tie



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Materials and material properties

Material - Coupler housing	GD-Zn (zinc die-cast)
Material - Assembly housing	stainless steel
RoHS	compliant

The product meets the following standards

Generic cabling systems

General requirements	ISO/IEC 11801-1 DIN EN 50173-1 ANSI/TIA-568-C.2
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Classifications

ETIM 5.0	EC002697
ETIM 6.0	EC002697
ETIM 7.0	EC002697
ETIM 8.0	EC002697

Packing details

Type of packaging	1 box
Packaging dimension	230 mm x 60 mm x 45 mm
Packaging dimension	9.055 in. x 2.362 in. x 1.772 in.



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Accessories

P/N	Designation
130D2B1B-E	DCCS2 BGT 19 inch 1RU subrack black
130D2B1G-E	DCCS2 BGT 19 inch 1RU subrack light gray
1401100810MI	E-DAT Industry RJ45 field jack insert Cat.6 Class E _A , T568A
1401200810MI	E-DAT Industry RJ45 coupler insert Cat.6 Class E
1401800810MI	E-DAT Industry RJ45 field jack insert Cat.6 Class E _A , T568B
1401U00812KI	E-DAT Industry USB A 2.0 adapter insert
1401U10812KI	E-DAT Industry USB A 3.0 adapter insert

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