

P | Cabling

Data sheet

DCCS subassembly OS2 6xMTP type A green

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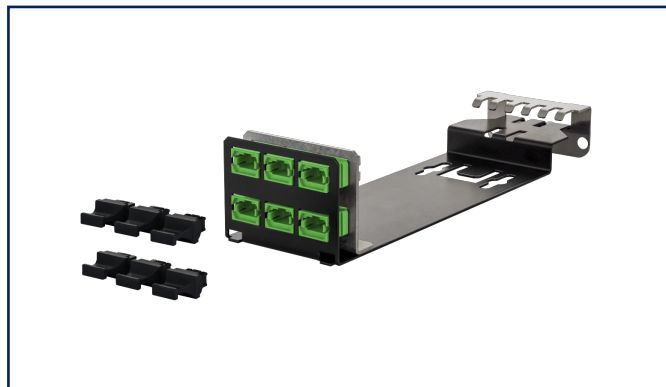
P/N

130D209M00000A

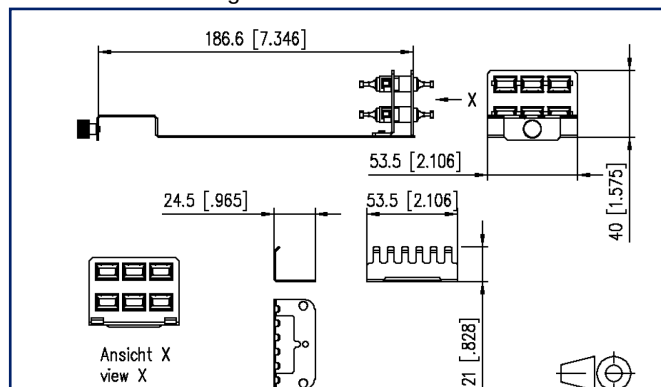
EAN 4251394644967

2021/02/18

Illustrations



Dimensional drawing



See enlarged drawings at the end of document

Product specification

- DCCS holder with 6 MPO/MTP adapters front mounted
- MM adapters available for "aligned" (key up/key up, type B) and "opposed" (key up/key down, type A) assignment
- SM adapters available for "opposed" assignment (key up/key down, type A)
- easy assembly/disassembly in DCCS subrack (19 inch, 1 RU)
- suitable for installation of MPO/MTP câbles de liaison in customer specific lengths
- housing: black powder-coated steel-sheet housing, strain relief via included holder
- variants: green (SM), lime green (OM5), violet (OM4), aqua (OM3), assignment type A, assignment type B
- all available variants can be created with the configurator



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Technical Data

General Data

Fields of application	Structured building cabling, Office Data center
Design	subassembly / assembly / module / unit
Mounting style	DCCS
Transmission technology	Fiber optic
Port numbering	yes
Color	green
Dimensions	
Dimension (L x W x H)	211 mm x 53 mm x 40 mm
Dimension (L x W x H)	8.307 in. x 2.087 in. x 1.575 in.
Fiber class	for OS2
Mode type of the fiber	Singlemode

Connections/interfaces

Connector technology interface 1	MPO/MTP adapters Key up / Key down
Number of ports interface 1	6
Number of equipped ports interface 1	6
Number of ports with dust protection interface 1	6
Number of ports with dust protection interface 2	6

Mechanical data

Cut-out	DCCS
Life - Number of mating cycles	min. 500
strain relief	optional

Materials and material properties

Material - Assembly housing	sheet steel
Material - Coupler housing	PEI (polyetherimide)
Material - Dust protection	PC (polycarbonate)
RoHS	compliant

Classifications

ETIM 5.0	EC002697
ETIM 6.0	EC002699
ETIM 7.0	EC001129



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Technical Data

Packing details

Type of packaging	1 pc(s) / box
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