

Data sheet

DCCS subassembly OM5 6xMTP type B

Page 1/5

P/N

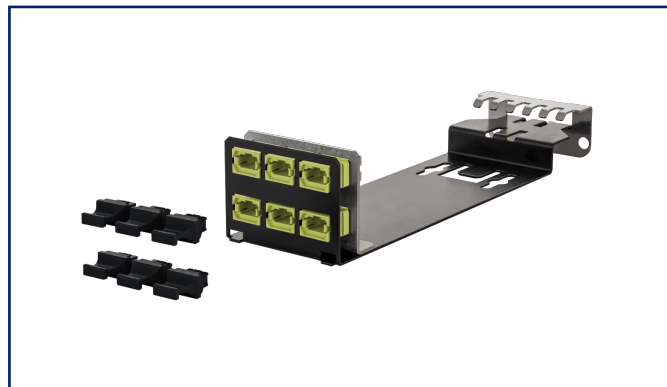
130D208M00000B

EAN 4251394644936

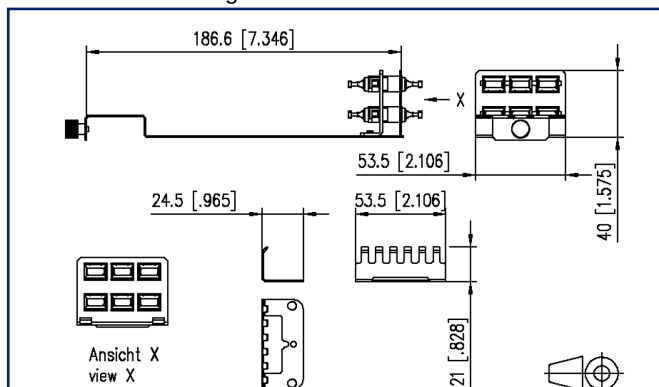
2023/04/26

Version: D

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



P | Cabling

Data sheet

Page 2/5

DCCS subassembly OM5 6xMTP type B

P/N

130D208M00000B

EAN 4251394644936

2023/04/26

Version: D

Technical Data

General Data

Fields of application	structured building cabling office areas data center
Mechanical measurement according to MICE	M1
Ingress measurement according to MICE	I1
Climatic measurement according to MICE	C1
Electromagnetic measurement according to MICE	E3
Design	subassembly / assembly / module / unit
Mounting style	DCCS
Transmission technology	Fiber optic
Port numbering	yes
Color	lime 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 OM5
Mode type of the fiber	Multimode

Connections/interfaces

Connector technology interface 1	MPO/MTP adapters Key up / Key up
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)



P | Cabling

Data sheet

Page 3/5

DCCS subassembly OM5 6xMTP type B

P/N

130D208M00000B

EAN 4251394644936

2023/04/26

Version: D

Technical Data

Materials and material properties

Halogen free	yes
RoHS	compliant

Classifications

ETIM 5.0	EC002697
ETIM 6.0	EC002699
ETIM 7.0	EC001129
ETIM 8.0	EC001129
ETIM 9.0	EC001129

Packing details

Type of packaging	1 pc(s) / box
-------------------	---------------



P | Cabling

Data sheet

Page 4/5

DCCS subassembly OM5 6xMTP type B

P/N

130D208M00000B

EAN 4251394644936

2023/04/26

Version: D

Accessories from

P/N	Designation
130D2B1B-E	DCCS2 BGT 19 inch 1RU subrack black
130D2B1G-E	DCCS2 BGT 19 inch 1RU subrack light gray

P | Cabling

Data sheet

Page 5/5

DCCS subassembly OM5 6xMTP type B

P/N

130D208M00000B

EAN 4251394644936

2023/04/26

Version: D

Illustrations

Dimensional drawing

