

## Data sheet

### DCCS2 subassembly OS2 APC 6xMPO green

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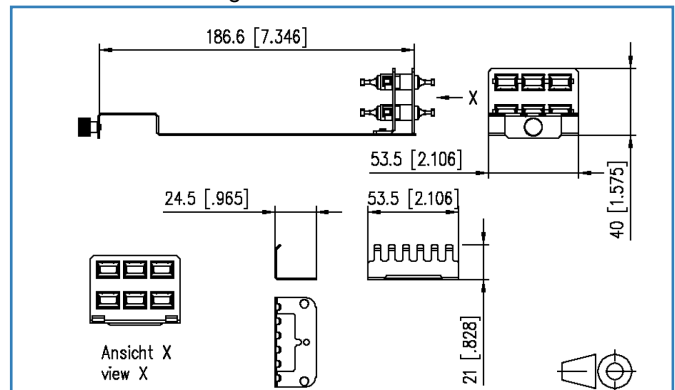
P/N  
130D2FBMAA-E  
EAN 4250184195535

2017-08-11

## Illustrations



Dimensional drawing



See enlarged drawings at the end of document

## Product specification

- 6 port MPO subassembly for 10 / 40 / 100 MBit/s
- 6x MPO adapters Key up / Key down
- with optional strain relief
- fastening in a 19-inch subrack by a knurled screw
- easy mounting/dismounting to/from 19-inch subracks in 19-inch cabinets (plug and play)
- design: DCCS2
- variants: heather violet (OM4), aqua (OM3), green (OS2 APC)

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### Technical Data

#### General Data

Fields of application	Structured building cabling, Data center
Design	Subassembly
Mounting style	DCCS
Transmission technology	Fiber optic
Color	green
Dimensions	
Dimension (L x W x H)	211.00 x 53.00 x 40.00 mm
Dimension (L x W x H)	8.307 x 2.087 x 1.575 in.
Weight	147.00 g
Weight	0.32 lb
Mode type of the fiber	Single mode
Shape	APC (Angled Physical Contact)

#### Connections/interfaces

Connector technology interface 1	MPO-Adapter Key up / Key down
Connector technology interface 2	MPO-Adapter Key up / Key down
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 ports with dust protection interface 1	6
Number of ports with dust protection interface 2	6

#### Mechanical characteristics

Cut-out	DCCS2
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)

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**Technical Data**

**Approvals**

RoHS compliant

**Classifications**

ETIM 5.0 EC002697

ETIM 6.0 EC002699

**Packing details**

Type of packaging 1 pc(s) / box

Packaging unit - Weight (gram) 208.00 g

Packaging unit - Weight (pound) 0.46 lb

Packaging dimension (W x H x D) 233.00 x 55.00 x 70.00 mm

Packaging dimension (W x H x D) 9.173 x 2.165 x 2.756 in.



### Illustrations

#### Dimensional drawing

