

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Shrink splice protection, type: Straight, degree of protection: IP20, cable outlet: above and below, color: transparent


Product Description

Shrink splice protection

Your advantages

- No attenuating effects on the fusion splice
- Mechanical protection for fusion splices
- Bellcore GR-1380-CORE (Telcordia)
- BT (British Telecom)

Key Commercial Data

Packing unit	1 pc
Minimum order quantity	12 pc
GTIN	 4 055626 701196
GTIN	4055626701196
Weight per Piece (excluding packing)	1.670 g
Custom tariff number	39269097
Country of origin	Germany

Technical data

Mechanical characteristics

External cable diameter	250 µm (Includes primary coating)
Cable outlet	above and below
Color	transparent

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Technical data

Mechanical characteristics

Mounting type	Shrink splice protection
Degree of protection	IP20
Type	Straight
Type of note	Order information:
Note	Splice protection for FDX 20 splice boxes

Ambient conditions

Ambient temperature (operation)	-40 °C ... 70 °C (according to DIN EN 61300-2)
Degree of protection	IP20

Material data

Material	Ethylene-vinyl acetate (EVA)
Depth	0.5 mm
Height	1.3 mm

Line characteristics

Cable type	Fiberglass
------------	------------

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 5.1	19030300
eCl@ss 6.0	27061800
eCl@ss 7.0	27061803
eCl@ss 9.0	27061803

ETIM

ETIM 6.0	EC000034
----------	----------

Accessories

Additional products

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Accessories

Splice box - FOC-FDX20-PP-LCD6-OM2-PT9 - 1019713



DIN rail splice box, fully mounted ready to splice, for 6x LC duplex (OM2)

Splice box - FOC-FDX20-PP-LCD6-OM4-PT9 - 1019712



DIN rail splice box, fully mounted ready to splice, for 6x LC duplex (OM4)

Splice box - FOC-FDX20-PP-LCD6-OSP-PT9 - 1019711



DIN rail splice box, fully mounted ready to splice, for 6x LC duplex (OS2)

Splice box - FOC-FDX20-PP-LCD6-MM - 1019710



DIN rail splice box, without pigtails, for 6x LC duplex

Splice box - FOC-FDX20-PP-LCQ6-OM2-PT9 - 1019709



DIN rail splice box, fully mounted ready to splice, for 12x LC duplex (OM2)

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Accessories

Splice box - FOC-FDX20-PP-LCQ6-OM4-PT9 - 1019708



DIN rail splice box, fully mounted ready to splice, for 12x LC duplex (OM4)

Splice box - FOC-FDX20-PP-LCQ6-OSP-PT9 - 1019707



DIN rail splice box, fully mounted ready to splice, for 12x LC duplex (OS2)

Splice box - FOC-FDX20-PP-LCQ6-MM - 1019705



DIN rail splice box, without pigtails, for 12x LC duplex

Splice box - FOC-FDX20-PP-SCD6-OM2-PT9 - 1019700



DIN rail splice box, fully mounted ready to splice, for 6x SC duplex (OM2)

Splice box - FOC-FDX20-PP-SCD6-OM4-PT9 - 1019698



DIN rail splice box, fully mounted ready to splice, for 6x SC duplex (OM4)

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Accessories

Splice box - FOC-FDX20-PP-SCD6-OSP-PT9 - 1019692



DIN rail splice box, fully mounted ready to splice, for 6x SC duplex (OS2)

Splice box - FOC-FDX20-PP-SCD6-MM - 1019686



DIN rail splice box, without pigtails, for 6x SC duplex

Splice box - FOC-FDX20-PP-STD6-OM1-PT9 - 1019684



DIN rail splice box, fully mounted ready to splice, for 6x ST duplex (OM1)

Splice box - FOC-FDX20-PP-STD6-OM2-PT9 - 1019683



DIN rail splice box, fully mounted ready to splice, for 6x ST duplex (OM2)

Splice box - FOC-FDX20-PP-STD6-OSP-PT9 - 1019682



DIN rail splice box, fully mounted ready to splice, for 6x ST duplex (OS2)

Shrink splice protection - FOC-SHRINKSPLICE-PROTECT - 1019676

Accessories

Splice box - FOC-FDX20-PP-STD6-MM - 1019681



DIN rail splice box, without pigtails, for 6x ST-Duplex

Splice box - FOC-FDX20-PP-E2D6-OSA-PT9 - 1019680



DIN rail splice box, fully mounted ready to splice, for 6x E2000® (OS2 APC)
