

FOC-CRIMPSPLICE-PROTECT - Crimp splice protection



1019678
<https://www.phoenixcontact.com/us/products/1019678>

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Crimp splice protection, design: Straight, degree of protection: IP20, connection method: Crimp connection, cable outlet: above and below, color: Bare metallic

Product description

Crimp splice protection in blister packaging

Your advantages

- No attenuating effects on the fusion splice
- Mechanical protection for fusion splices
- Telekom TS 0338/96 approval

Commercial data

Item number	1019678
Packing unit	12 pc
Minimum order quantity	12 pc
Sales key	AB15
Product key	ABNGAZ
Catalog page	Page 381 (C-2-2019)
GTIN	4055626701189
Weight per piece (including packing)	0.529 g
Weight per piece (excluding packing)	0.3 g
Customs tariff number	85367000
Country of origin	DE

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Technical data

Notes

Order information:	Splice protection for FDX 20 splice boxes
Assembly note	Processing with commercially-available presses

Product properties

Product type	Data plug
Housing type	Fiber optic
Cable outlet	above and below

Connection data

Connection method	Crimp connection
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Dimensions

Height	3 mm
Depth	1.2 mm
Length	30 mm

Material specifications

Color	Bare metallic
Material	Metal

Cable/line

Cable type	Fiberglass
External cable diameter	250 µm (Includes primary coating)

FO cable

Transmission medium	FO
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Environmental and real-life conditions

Ambient conditions

Degree of protection	IP20
	IP20
Ambient temperature (operation)	-40 °C ... 85 °C (according to DIN EN 61300-2)

Mounting

Mounting type	Crimp splice protection
Assembly note	Crimp splice protection clicks into the splice holder

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Classifications

ECLASS

ECLASS-11.0	27144492
ECLASS-12.0	27144492
ECLASS-13.0	27144492

ETIM

ETIM 9.0	EC002609
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UNSPSC

UNSPSC 21.0	26121650
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Environmental product compliance

EU RoHS	
Fulfills EU RoHS substance requirements	Yes, No exemptions
China RoHS	
Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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Accessories

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

1019713

<https://www.phoenixcontact.com/us/products/1019713>



Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019712

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019711

<https://www.phoenixcontact.com/us/products/1019711>



Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

FOC-FDX20-PP-LCD6-MM - Distributor

1019710

<https://www.phoenixcontact.com/us/products/1019710>



Distributor, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray

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

1019709

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019708

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019707

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

FOC-FDX20-PP-LCQ6-MM - Distributor

1019705

<https://www.phoenixcontact.com/us/products/1019705>



Distributor, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray

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

1019700

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019698

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019692

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

FOC-FDX20-PP-SCD6-MM - Distributor

1019686

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Distributor, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray

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

1019684

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019683

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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

1019682

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

FOC-FDX20-PP-STD6-MM - Distributor

1019681

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Distributor, design: Rail-mountable module, degree of protection: IP20, material: Sheet steel, connection method: Cable gland M20, cable outlet: above and below, housing size: 1, color: traffic grey A RAL 7042

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

1019680

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Splice box, design: Rail-mountable module, degree of protection: IP20, material: Metal, connection method: Splicing, cable outlet: above and below, housing size: 1, color: gray, Ethernet

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