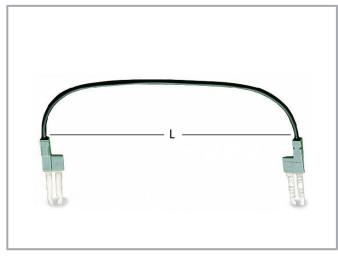
Push-in type wire jumper; 0.75 mm²; insulated; 110 mm long; black

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Data Notes

Safety information Push down the wire jumper until fully inserted!

Electrical data

Ratings per IEC/EN

Nominal voltage (III/3)	800 V
Rated impulse voltage (III/3)	8 kV
Rated current	9 A

Mechanical data

Wire length of wire jumpers 110 mm

Material data

Note (material data)

Information on material specifications can be found here

Subject to changes. Please also observe the further product documentation!

WAGO GmbH & Co. KG

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Color	black
Fire load	0.019 MJ
Weight	2.5 g

Commercial data

eCl@ss 10.0	27-14-11-40
eCl@ss 9.0	27-14-11-40
ETIM 8.0	EC000489
ETIM 7.0	EC000489
ECCN	NO DATA
PU (SPU)	100 (10) pcs
Packaging type	box
Country of origin	DE
GTIN	4044918786416
Customs tariff number	85444290900

Environmental Product Compliance

RoHS Compliance Status Compliant, No Exemption

Downloads Documentation

Bid Text

249-126 X81 - Datei	2019 年2月19日	xml 2.6 kB	Download
249-126 doc - Datei	2017 年4月27 日	doc 23.6 kB	Download
Additional Information			
Technical Section		pdf	Download

CAD/CAE-Data

Technical explanations

CAE data

WSCAD Universe 249-126 URL Download

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Compliance Search

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Push-in type wire jumper; 0.75 mm²; insulated; 110 mm long; black

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Installation Notes

Commoning

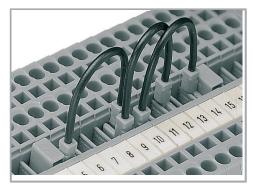
 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$

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Push-In Type Wire Jumpers

When installing machines or control systems, it is often necessary to make an additional connection between two terminal blocks that are not next to each other on the rail. In such cases, WAGO's touch-proof, push-in type wire jumpers are the ideal solution.

These jumpers are compatible with the following rail-mount terminal blocks:

- 279 Series (1.5 mm²/16 AWG),
- 280/775/780 Series (2.5 mm²/14 AWG)
- 281/769/776/777/781 and 880 Series (4 mm² /12 AWG)

They are available in three conductor lengths (60, 110 and 250 mm), allowing up to 60 terminal blocks to be commoned depending on their width (see table on the right).

The 280/775/780 and 281/776/777/781 Series Terminal Blocks accept two wire jumpers, allowing the use of commoning chains. Furthermore, the 280/769/775/780 /880 and 281/776/777/781 Series allow both wire jumper and adjacent jumper to be simultaneously plugged into a same terminal block.

Subject to changes. Please also observe the further product documentation!

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Terminal Blocks Series	Wire Jumpers Item No.	"n"
279 (1.5 mm²/16 AWG)	249-125 249-126 249-127	13 25 60
280, 775, 780 (2.5 mm²/14 AWG) 769, 880 (4 mm²/12 AWG)	249-125 249-126 249-127	10 20 48
281, 781, 776, 777 (4 mm²/12 AWG)	249-125 249-126 249-127	9 17 40

"n" = number of 279, 280/769/780/880 and 281 /781 Series Rail-Mount Terminal Blocks that can be skipped with a wire jumper.

 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$