

INDUSTRIAL COMPONENT DATA

70261185 ÖLFLEX PLUG H05VV-F 3G1,5/1000 GY LAPP

ÖLFLEX PLUG H05VV-F 3G1,5/1000 GY

Brand: LAPP | Manufacturer Part Number: 70261185



Manufacturer	LAPP
MPN / Reference	70261185
Catalog number	ÖLFLEX PLUG H05VV-F 3G1,5/1000 GY
Category	Power cord
Minimum order	1 Pcs
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Product Overview

ÖLFLEX PLUG H05VV-F 3G1,5/1000 GY
 ÖLFLEX® PLUG H05VV-F Net Connection Cable*

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LAPP > Spiral cables

Additional Product Information

ÖLFLEX® PLUG H05VV-F Net connecting cable, PVC, 1-2,5mm², 1.end angular earthing-type plug with double earthed contact/2.end IEC coupling or dismantled

Other colours and designs are available upon request

Application range

Electrical devices

Product features

For additional information regarding international plugs, please refer to our cable configurator at www.lappkabel.de

Apart from the cable related application restrictions to be paid attention to according to the application standard EN 50565-2 for this PVC cable H05VV-F, the fact that brighter outer sheath colours deviating from black significantly reduce the UV resistance of the outer sheath and, thus, the outdoor usability of the entire, finished cable at direct sun irradiation has to be respected, too

Product Make-up

1st end: Gated, rectangular earthing-type plug with double earthing contact

2nd end: straight, 3-pin IEC coupling, moulded

Alternative to Insulating tapes and shrink tubings

Classification ETIM 5

ETIM 5.0 Class-ID: EC001576

ETIM 5.0 Class-Description: Power cord

Classification ETIM 6

ETIM 6.0 Class-ID: EC001576

ETIM 6.0 Class-Description: Power cord

Core identification code

According to VDE 0293-308 (table T9)

Conductor stranding

Fine wire according to VDE 0295 Class 5/ IEC 60228 Class 5

Nominal voltage

U0: 250 V AC

Test voltage

2000 V

Protective conductor

G = with GN-YE protective conductor

Temperature range

5°C to 60°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 70261185 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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