

INDUSTRIAL COMPONENT DATA

1600613 H07RN8-F 4G10 LAPP H07RN8-F 4G10

Brand: LAPP | Manufacturer Part Number: 1600613



Manufacturer	LAPP
MPN / Reference	1600613
Catalog number	H07RN8-F 4G10
Category	Power cable less 1 kV, for moving application
Minimum order	1 m.
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Product Overview

H07RN8-F 4G10

H07RN8-F

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Rubber cables

Additional Product Information

H07RN8-F, HAR, power and control cable, rubber, heavy, 450/750V, submersion up to a depth of 10 m, pump cable, class 5, oil-resistant, flame-retardant

Use down to 10 m depth

Submersible pump cable

Oil-resistant

Benefits

Submersion, considering application standards, e.g. EN 50565-2

According to EN 50565-2, underwater use prohibited in areas with shipping traffic, moving water or where there is a risk of dangerous, mechanical damage

High stresses

Type-compliant versions -certified with "" testing and certification mark for accelerated granting of approvals if final application of cable is within the European CENELEC area

Application range

According to EN 50565-2: Dry or damp rooms, as well as outdoors and in industrial water

For connecting mobile, electrical equipment in industrial water

For use with submersible pumps
Submersion acc. AD8 standard down to 10 m depth
Product features
Flame-retardant according IEC 60332-1-2
Oil-resistant according to EN 60811-404
Flexible
Norm references / Approvals
cable type approval according to EN 50525-2-21
Product Make-up
Conductor made of bare copper wires
Core insulation: rubber compound, type EI 4
Outer sheath: rubber compound, type EM2
Classification ETIM 5
ETIM 5.0 Class-ID: EC001578
ETIM 5.0 Class-Description: Flexible cable
Classification ETIM 6
ETIM 6.0 Class-ID: EC001578
ETIM 6.0 Class-Description: Flexible cable
Core identification code
Up to 5 cores: colour-coded according to VDE 0293-308, refer to Appendix T9
Fr...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 1600613 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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