

INDUSTRIAL COMPONENT DATA

26000902 LAPP HITRONIC HRH400 2E 9/125 OS2

Brand: LAPP | Manufacturer Part Number: 26000902



Manufacturer	LAPP
MPN / Reference	26000902
Catalog number	26000902
Category	HITRONIC cabling
Minimum order	100 m.
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Product Overview

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STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LAPP > HITRONIC cabling
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Additional Product Information

HITRONIC® HRH Breakout cable, separable, for direct connector mounting, J-V(ZN)HH, available with multimode fibers type OM1, OM2, OM3 and OM4 or single mode OS2

CPR: Registration number and classification in www.lappkabel.com/cpr

Breakout cable for direct mounting of connectors

proceeds

Suitable for field mounting

Universal cable for building wiring

Very easy to install due to its compact design, high flexibility and small bending radius

No electromagnetic interference because it does not contain metal parts (fully dielectric)

Scope of use

For indoor use

Tertiary wiring

Local cabling - backbone network

Type of laying: laying in pipes, gutters, trays, vertical conductors for buildings, empty polyamide pipes, plenums and technical floors

Product features

Installation cable up to 12 fiber cores
Non-flame-propagating and halogen-free outer shell
Mechanically robust
Product composition
2.1 mm sub-reinforced cable with LSZH cover (identified by numbers)
GRP core element for reinforcement
Aramid filaments to improve behavior against mechanical stress
LSZH interior and exterior covers
Color: violet for OM4, aqua (RAL 6027) for OM3, orange (RAL 2003) for OM2 and OM1, yellow for single-mode
ETS Classification 5
ETIM 5.0 Class-ID: EC000034
ETIM Class 5.0 Description: Fiber Optic Cable
ETIM Rating 6
ETIM 6.0 Class-ID: EC000034
ETIM 6.0 Class-Description: Fiber Optic Conductor
Dimensions
Fitted fibre (coated secondary fibre): 900 um
Subcable: 2.1 mm
Driver Identification Code
Subcable: w...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 26000902 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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