

INDUSTRIAL COMPONENT DATA

26000208 LAPP HITRONIC HRH1200 8G 50/125 OM2

Brand: LAPP | Manufacturer Part Number: 26000208

	Manufacturer	LAPP
	MPN / Reference	26000208
	Catalog number	26000208
	Category	HITRONIC cabling
	Minimum order	100 m.
	Document ID	EO-86514FC1DA
	Generated	2026-08-01

Product Overview

26000208 LAPP HITRONIC HRH1200 8G 50/125 OM2

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
--------------	-------------------------

Additional Product Information

Benefits

Suitable for field assembly

Universal cable for cabling of buildings

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

Zero electromagnetic interference as the cable contains no metal (totally dielectric)

Application range

For indoor use

Tertiary cabling

Structured cabling - backbone

Methods of Deployment: laying in trunking, ducts, trays, empty plastic pipes, building riser, raised floors and plenums

Product features

Installation cable with up to

12 Simplex cables

Outer sheath flame-retardant and halogen-free

Mechanically robust

Product Make-up

2.1 mm tight-buffered sub-cable

with LSZH sheath (identified by numbers)

Central GRP strength element

Aramid yarns as strain relief

LSZH inner and outer sheaths

Colour: violet for OM4, aqua (RAL 6027) for OM3, orange (RAL 2003) for OM2 and OM1,

yellow for Single-mode

Classification ETIM 5

ETIM 5.0 Class-ID: EC000034

ETIM 5.0 Class-Description: Fibre optic cable

Classification ETIM 6

ETIM 6.0 Class-ID: EC000034

ETIM 6.0 Class-Description: Fibre optic cable

Dimensions

tight-buffer (secondary coated fibre): 900µm

sub-cable: 2.1mm

Core identification code

Sub-cable: with black numbers

Fibre type

GOF - Glass Optical Fibre

Standard designation

J-V(ZN)HH

Optical values

see data sheet

Optical fibre type

Core material: glass

Cladding material: glass

Permissible bending radius

Static: $\geq 15 \times$ outer diameter

Dynamic: $\geq 20 \times$ outer diameter

Temperature range

Fixed installation: -20°C to +70°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 26000208 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 Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.