

INDUSTRIAL COMPONENT DATA

0028668 UNITRONIC FD P plus 3X0,34 LAPP UNITRONIC FD P PLUS A 3X0,34

Brand: LAPP | Manufacturer Part Number: 0028668



Manufacturer	LAPP
MPN / Reference	0028668
Catalog number	UNITRONIC FD P plus 3X0,34
Category	Data and communication cable
Minimum order	1 m.
Document ID	EO-F0E3F6B4A3
Generated	2026-08-03

Product Overview

UNITRONIC FD P PLUS A 3X0,34
UNITRONIC

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LAPP > flexible data cable transfer from special cable
--------------	--

Additional Product Information

UNITRONIC® FD P plus: Low-frequency PUR data cable UL AWM 1000V VW-1 halogen-free highly flexible, energy/ drag chain constant flex, low capacitance, -40°C/80°C

Chain/Track: High Performance + Cold flexible

Low capacitance

Halogen-free

Benefits

Well-proven and reliable

Wide temperature range for applications in harsh climatic environments

UL AWM voltage rating 1000V in case of internal wiring (for instance, inside Industrial Platform under Field Labeling) allows for internal laying next to power cables with applied UL rating of 1kV

In the USA inside of industrial machines and in chain track inside Industrial Platform under Field Labeling (subject to AHJ approval), per NFPA 79, Section 12.9.2 (condition 3 under 12.9.2: Thru 1 mm² and

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0028668 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.