

**INDUSTRIAL COMPONENT DATA**

# 61803861 SILVYN FCE COMPACT 90° M20x1,5/1 NPB LAPP

## SILVYN FCE COMPACT 90° M20x1,5/1 NPB

Brand: LAPP | Manufacturer Part Number: 61803861



|                 |                                               |
|-----------------|-----------------------------------------------|
| Manufacturer    | LAPP                                          |
| MPN / Reference | 61803861                                      |
| Catalog number  | SILVYN FCE COMPACT 90° M20x1,5/1 NPB          |
| Category        | Screw connection for protective metallic hose |
| Minimum order   | 10 Pcs                                        |
| Document ID     | EO-7327D674E2                                 |
| Generated       | 2026-08-03                                    |

### Product Overview

SILVYN FCE COMPACT 90° M20x1,5/1 NPB

SILVYN® FCE-M

**STRUCTURED PRODUCT DATA**

### Technical Specifications

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

### Classification & Catalog Path

Catalog path      LAPP > SILVYN cabling

### Additional Product Information

Space saving thanks to compact dimensions

proceeds

High mechanical stability

High tensile strength

Saving space in the installation

Corrosion resistant

Scope of use

In combination with protective tubes:

SILVYN®FCE-V0

SILVYN® FCE-LFH

Product composition

Metric connection nut

Hexagonal neck

Inner tube finish

Screw-on head

ETS Classification 5

ETIM 5.0 Class ID: EC001180

Description of class ETIM 5.0: threaded connection for metal protective tubes

ETIM Rating 6

ETIM 6.0 Class ID: EC001180

ETIM 6.0 Class-Description: threaded connection for flexible metal protective tube

Material

SILVYN® FCE COMPACT

Metal parts: nickel-plated brass

Joints: NBR

SILVYN® FCE-F, FCE-S

Nickel-plated brass

Degree of protection:

SILVYN®FCE COMPACT: IP 68

SILVYN®FCE-F, FCE-S: IP 54

Temperature range

SILVYN® FCE COMPACT: -45°C to +105°C

SILVYN® FCE-F, FCE-S: -55°C to +260°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61803861 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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