

## INDUSTRIAL COMPONENT DATA

## 61724106 S PA LAPP Socket saddle Detect S PA

Brand: LAPP | Manufacturer Part Number: 61724106



|                 |                                           |
|-----------------|-------------------------------------------|
| Manufacturer    | LAPP                                      |
| MPN / Reference | 61724106                                  |
| Catalog number  | S PA                                      |
| Category        | Mounting base and -element for cable ties |
| Minimum order   | 100 Pcs                                   |
| Document ID     | EO-584422B41A                             |
| Generated       | 2026-07-31                                |

## Product Overview

Socket saddle Detect S PA  
Detectable tie sockets cable

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification &amp; Catalog Path

|              |                    |
|--------------|--------------------|
| Catalog path | LAPP > Accessories |
|--------------|--------------------|

## Additional Product Information

Cable flange sockets are detectable by metal detectors, which makes them especially interesting for the food and beverage industry

proceeds

Detectable cable flange base with special polymer compound that activates metal detectors, X-ray machines and visual detection systems

Minimizes the risk of product contamination

Blue color facilitates visual detection

Polyamide version: resistant to common solvents such as alcohols and ketones, aliphatic and aromatic hydrocarbons such as oils, fats and gasoline, as well as weak bleaches; not resistant to acids (weak or strong) or metal salts. Polypropylene

version: resistant to chemical detergents

Helps comply with the EU HACCP directive

Scope of use

They are recommended for those applications where there should be no plastic debris in the final product and detectors are used to detect foreign bodies

Food and beverage industry, especially for dairy and meat production and processing equipment

Pharmaceutical production

Reference Standards / Approvals

UL 94 V-2

Delivery

Delivers without screws

ETS Classification 5

ETIM 5.0 Class-ID: EC000449

Description of class ETIM 5.0: mounting base and flange element

Available colors

Blue

Material

Polyamide 6.6 or polypropylene with traces of metal

Halogen-free

Temperature range

-40°C to +85°C

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61724106 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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