

**INDUSTRIAL COMPONENT DATA**

# 1123414 ÖLFLEX CLASSIC 130 H BK 0,6/1 kV 7G1 LAPP

## ÖLFLEX CLASSIC 130 H BK 0,6/1 kV 7G1

Brand: LAPP | Manufacturer Part Number: 1123414



|                 |                                          |
|-----------------|------------------------------------------|
| Manufacturer    | LAPP                                     |
| MPN / Reference | 1123414                                  |
| Catalog number  | ÖLFLEX CLASSIC 130 H BK 0,6/1 kV 7G1     |
| Category        | Power cable 1 kV, for moving application |
| Minimum order   | 1 m.                                     |
| Document ID     | EO-34C0009F05                            |
| Generated       | 2026-08-05                               |

### Product Overview

ÖLFLEX CLASSIC 130 H BK 0,6/1 kV 7G1

**STRUCTURED PRODUCT DATA**

### Technical Specifications

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

### Classification & Catalog Path

Catalog path LAPP > ÖLFLEX environment, numbered cores

### Additional Product Information

ÖLFLEX® CLASSIC 130 H BK 0,6/1 kV Power and Control Cable UL AWM Style 21156, Conductor class 5, Halogen-free/ Highly Flame Retardant, Public buildings, Outdoor

CPR: Article number choice under [www.lappkabel.com/cpr](http://www.lappkabel.com/cpr)

Public buildings

UL AWM recognized

Benefits

Easy handling and installation due to flexible design

Application range

Plant engineering

Industrial machinery

Heating and air-conditioning systems

Particularly where human and animal life as well as valuable property are exposed to high risk of fire hazards

For outdoor applications

According to NFPA 79, subchapter 12.9.2: Use for industrial machinery operated in the USA on the basis of UL AWM (recognized) certification

Each dimension with nominal/ minimum average wall thickness of the outer sheath of at least 1.8 mm: For applications where a strengthened outer sheath may turn out to be advantageous

**Product features**

Flame-retardant according to IEC 60332-1-2

(flame spread on a single cable)

No flame-propagation according to IEC 60332-3-24 respectively IEC 60332-3-25 (Flame spread on vertical cable or wire bundle)

Halogen-free according to IEC 60754-1

(amount of halogen acid gas)

Corrosiveness of combustion gases according to IEC 60754-2 (degree of acidity)

Low smoke density according to IEC 61034-2

UV and weather-resistant according to ISO 4892-2

Ozone-resistant according to EN 50396

**Norm references / Approvals**

Based on EN 50525-3-11

UL AWM approval: refer to data sheet

**Product Make-up**

Fine-wire strand made of bare copp...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 1123414 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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