

## INDUSTRIAL COMPONENT DATA

# 31ASTA960MM4 ASTA960MM4 LOVATO ROD PROBE, FOR SCM ELECTRODES, 960MM/37,79"

Brand: LOVATO ELECTRIC | Manufacturer Part Number: 31ASTA960MM4



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | LOVATO ELECTRIC     |
| MPN / Reference | 31ASTA960MM4        |
| Catalog number  | ASTA960MM4          |
| Category        | Liquid level sensor |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-E0BCBD218B       |
| Generated       | 2026-08-02          |

## Product Overview

ROD PROBE, FOR SCM ELECTRODES, 960MM/37,79"

Electrode for SCM type probe 960 MM

Rod probe, for SCM electrodes, 960mm/37,79"

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification & Catalog Path

Catalog path LOVATO ELECTRIC &gt; Level control relays - LOVATO ELECTRIC

## Additional Product Information

31ASTA960MM4

Rod probe, for SCM electrodes, 960mm/37,79"

Technical specifications

Type of product: Probes and electrodes Electrode length [mm]: 960 Order code 31ASTA960MM4

Weight [g] 100

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 980X005X005

Volume [cm³] 24.5

Bar code [EAN13] 8013975092934

HS Code 85364110

39.37 £

ETIM for 31ASTA960MM4 Sensors (EC010106)

Feature Name

Feature Value

Material electrode bar (EF025175)

Stainless steel

Measuring method (EF024390)

Guide

Output signal (EF000506)

Other

Connection (EF000443)

Outer thread metric

Model (EF000010)

One point

Readable (EF024476)

No

External electronics required (EF022534)

Yes

Explosion-proof (EF004663)

No

With display (EF000458)

No

Sensor insert length (EF024026)

960 mm

Max. operating pressure at 20 °C (EF023116)

10 bar

Cable length (EF000536)

960 m

Height (EF000040)

960 mm

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / 31ASTA960MM4 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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