

**INDUSTRIAL COMPONENT DATA**

# E39-L148 E39 2237G E39L148 OMRON Mounting bracket for E3X-NA-V

Brand: OMRON | Manufacturer Part Number: E39-L148



|                 |                                               |
|-----------------|-----------------------------------------------|
| Manufacturer    | OMRON                                         |
| MPN / Reference | E39-L148                                      |
| Catalog number  | E39L148                                       |
| Category        | Accessories/spare parts for sensor technology |
| Minimum order   | 1 Pcs                                         |
| Document ID     | EO-EE7F21E51F                                 |
| Generated       | 2026-07-31                                    |

## Product Overview

Mounting bracket for E3X-NA-V

E3X-NA mounting Bracket, to surface mount with screws

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

Catalog path      OMRON &gt; Photoelectric sensors &gt; Accessories

## Additional Product Information

Standard fiber unit

E32

The fiber optic - E32 series provides for each sensing problem the optimum solution

Omron offers with the E32-fiber optics series a huge range of fiber optic sensors for all automation tasks, whether it's for basic object detection, positioning, color analysis or high accuracy sensing.

Omrons takes a leading part in fiber technology with a long time experience in producing fiber optic solutions for all kind of industry.

Everything from head size, sensing distance, mounting, beam size up to special heat - and chemical resistant materials can be chosen in order to best suit your application.

The E32 series provides for each sensing problem the optimum solution

On top of it, Omron provide customised fiber solutions based on your demand and specification, made in Germany.

Variation of fiber optics

Flexible fiber models are indicated by an "R" at the end of the model number.

Flexible fiber contains multiple cores. These cores are all surrounded by cladding, giving a minimum bending radius of 1 mm. The

fiber can be bent at right angles without affecting the light intensity. Handle it just like any other cable.

Core

Cladding

Conventional Fiber

Conventional fiber uses just one core and one cladding section. Bending the fiber may break it or reduce the light intensity.

Flexible Fiber

Flexible fiber contains multiple independent cores all surrounded by cladding. The fiber can be bent without breaking or reducing the light intensity.

Fiber for robot applic...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E39-L148 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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