

## INDUSTRIAL COMPONENT DATA

# E39-F11 E39F2004E E39F11 OMRON Bender tube for fibers

Brand: OMRON | Manufacturer Part Number: E39-F11



|                 |                                               |
|-----------------|-----------------------------------------------|
| Manufacturer    | OMRON                                         |
| MPN / Reference | E39-F11                                       |
| Catalog number  | E39F11                                        |
| Category        | Accessories/spare parts for sensor technology |
| Minimum order   | 1 Pcs                                         |
| Document ID     | EO-8DA1B7E0DB                                 |
| Generated       | 2026-07-31                                    |

## Product Overview

Bender tube for fibers

Fiber Tube Curver

## 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

Ordering information

Sensor type

Sensing height

(in mm)

Sensing distance (in mm)

Order code

Standard fiber

High-flex fiber

Standard fiber

High-flex fiber

E3X-HD

E3NX-FA

E3X-HD

E3NX-FA

10

4000

4000

-

-

E32-T16

-

11

2200

3300

1700

2550

E32-T16P

E32-T16PR 2M

30

3600

4000

2600

3900

E32-T16W 2M

E32-T16WR 2M

50

-

-

3000

4000

-

E32-ET16WR-2 2M

70

-

-

3500

4000

-

E32-ET16WR-1 2M

11

2000

3000

1500

2200

E32-T16J 2M

E32-T16JR 2M

4 × separate M3 heads

1300

1900

-

-

E32-M21

-  
11  
-  
-  
300  
450  
-  
E32-D36P1 2M  
Specifications  
Item  
Standard  
High-flex  
E32-T16  
E32-M21  
E32-T16J  
E32-T16P  
E32-T16W  
E32-D36P1  
E32-ET16WR-1  
E32-ET16WR-2  
E32-T16JR  
E32-T16PR  
E32-T16WR  
Permissible bending radius  
R25  
R10  
R4  
R1  
Cut to length  
Yes  
Ambient temperature  
-40°C to 70°C  
Material  
Head  
ABS  
Stainless steel  
ABS  
Brass-nickel plated  
Aluminium  
ABS  
Fiber  
PMMA  
Sheath  
Polyethylene coating  
PVC coating  
Polyethylene coating  
PVC coating

Degree of protection

IEC 60529 IP67

IEC 60529 IP50

IEC 60529 IP54

IEC 60529 IP50

1.Sensing distance measured with Standard mode

2.Sensing area aligned to top of housing.

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E39-F11 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

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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