

**INDUSTRIAL COMPONENT DATA**

# E32-DC200D E32 5004R E32DC200D OMRON Slr Cable spiral Threaded M6 Outgoing

Brand: OMRON | Manufacturer Part Number: E32-DC200D



|                 |                                                |
|-----------------|------------------------------------------------|
| Manufacturer    | OMRON                                          |
| MPN / Reference | E32-DC200D                                     |
| Catalog number  | E32DC200D                                      |
| Category        | Optical fibre sensor / optical fibre amplifier |
| Minimum order   | 1 Pcs                                          |
| Document ID     | EO-C2DE805537                                  |
| Generated       | 2026-07-31                                     |

## Product Overview

Slr Cable spiral Threaded M6 Outgoing  
SLR Threaded Spiral Cable M6 Outgoing

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

|              |                                     |
|--------------|-------------------------------------|
| Catalog path | OMRON > Photoelectric sensors > E32 |
|--------------|-------------------------------------|

## Additional Product Information

Free moving multicore fibers for > 1 mio bending cycles  
Square shapes for easy surface installation  
Cylindrical sizes from dia 1.5 mm to M6  
Accessories  
Accessories  
Shape  
Type  
Comment  
Order code  
Focal lens  
- Extends sensing distance by more than 500%  
- For M4 Through beam fibers E32-TC200, E32-ET11R, E32-T11 (fits M2.6 thread)  
- 2 pcs per set  
E39-F1

**Focal lens (side view)**

- For M4 through beam fibers E32-TC200, E32-ET11R, E32-T11, E32-T61-S, E32-T81R-S (fits M2.6 thread)
- Temperature range -40 to 200°C
- 2 pcs per set

**E39-F2****Focal lens (variable)**

- For precision detection with E32-D32

**E39-F3A****Focal lens**

- For precision detection with E32-EC41

**E39-F3A-5**

- For precision detection with E32-EC41

**E39-F3B**

- For precision detection with M6 coaxial diffuse reflective fibers (e.g. E32-CC200)

**E39-F18****Focal lens (side view, variable)**

- For precision detection with E32-EC31

**E39-EF51****Focal lens (heat resistant)**

- Extends sensing distance by more than 500%
- For M4 through beam fibers E32-ET51, E32-T61, E32-T61-S, E32-T81R, E32-T81R-S (fits M4 thread)
- Temperature range -60 to 350°C
- 2 pcs per set

**E39-EF1-37-2****E39-F16****Focal lens (vacuum resistant, heat resistant)**

- Fits E32-T51V and E32-T54V (fits M2.6 thread)
- 2 units per set
- Heat resistant up to 120°C

**E39-F1V****Fiber cutter**

- Included in applicable fiber

**E39-F4****Thin fiber attachment**

- Amplifier adapter for thin fibers
- Included in applicable fiber (2 sets)

**E39-F9****Sleeve bender**

- For E32-TC200B(4)
- For E32-TC200F(4)
- For E32-DC200F...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E32-DC200D 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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