

INDUSTRIAL COMPONENT DATA

E39-L54V E39 2184B E39L54V OMRON Mounting bracket for E32-T54V stainless steel.

Brand: OMRON | Manufacturer Part Number: E39-L54V



Manufacturer	OMRON
MPN / Reference	E39-L54V
Catalog number	E39L54V
Category	Accessories/spare parts for sensor technology
Minimum order	1 Pcs
Document ID	EO-EAD76BB41E
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Product Overview

Mounting bracket for E32-T54V stainless steel.

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 > Accessories

Additional Product Information

Accessories for E32

E32

Lens Unit

Shape ApplicationNameModel QuantityApplicable Fiber

Beam spot characteristic

Increased sens- ing distance

Conversion of

Long dis- tance lens units

E39-F1

A total of two pcs.: One each

E32-T11L

E39-F3A+E32-C42

16l d

14

: Spot diameter (mm)

detection direction into side view

side view unit E39-F2

for emitter

and receiver

E32-TC200 E32-T11R

E32-T11

Fiber

E32-C42

12

10

l: length

d: Focal distance

0.22

Conversion of through-beam model into long distance reflective model

Conversion of

Lens-equipped reflective Unit

Reflective

E39-F3 One set

E32-T61-S E32-T81R-S

8

0.08

6

4

2

0.10

0.17

0.13

through-beam

model into side view reflective model

Detection at 0.1 to 0.6 mm dia.

side view conversion attachment

E39-F51 E32-TC200A

E32-C42

04 812 16 20

length l (mm)

small spot Small spot

lens unit

E39-F3A1

(3 mm dia.)

Detection at 0.5

to 1 mm dia. small spot Focal length 7

mm

(variable)

E32-D32

(3 mm dia.)

E32-EC41

Beam spot characteristic

E39-F3A+E32-D32

16

Detection at 0.1

Small spot

Id

14

: Spot diameter (mm)

mm dia. spot

Detection at 0.5 mm dia. spot in

7 mm focal length

17 mm focal length

Detection at 0.2 mm dia. spot

17 mm focal

lens unit

(fixed)

Long dis- tance/small spot lens unit

E39-F3A-5 1

E39-F3B1

E32-EC31

E32-EC41

Fiber

E32-D32

12

10

8

6

4

2

l: length

d: Focal distance

0.5

1.0

0.8

Reflectors

length

Detection at 0.5 mm dia. spot Short body for
space-saving,

max. 4 mm dia. spot in long 20 mm distance

(fixed)

Long dis- tance lens unit (fixed)...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E39-L54V with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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