



E3X-ZV11 2M

Fiber amplifier, twin digital display, smart tuning, NPN, single output, 2 m cable

Specifications

Shape	Cuboid, rail mounting
Sensing method	Amplifier
Setting method	Teach-In
Connection method	Cable
Cable length	2 m
Output type	NPN
Operation mode	Dark-ON, Light-ON
Response time	0.05 ms
Material housing	Polycarbonate
Product Width (unpacked)	10 mm
Product Height (unpacked)	40.4 mm
Product Depth (unpacked)	75 mm
Type of light	Polarity free red light
Power supply voltage	12-24 V
Functions	Timer
Application	Object detection
Number of numerical displays	2
Number of channels	1
Number of digital outputs	1
Number of digital inputs	0
Degree of protection (IP)	IP50



E39-L143

Mounting bracket for 10 mm wide sensor amplifiers, surface mount with screws



PFP-100N

DIN-rail mounting track, 35 x 7.3 mm, 1 m length



PFP-50N

Din rail track, 500 mm



PFP-M

End plate

Related products



E32 Miniature

Miniature fiber sensor heads



E32 Longer distance

Longer distance fiber sensor heads



E32 Heat resistant

Heat resistant fiber sensor heads



E32 Area monitoring

Area monitoring fiber sensor heads



E32 Chemical resistant

Chemical resistant fiber sensor heads



E32 Special application

Special application fiber sensor heads



E32 Precision detection

Precision detection fiber sensor heads



E32 Robot application

Robot application fiber sensor heads



E32 Standard cylindrical

Standard cylindrical fiber sensor heads



E32 Square shape

Square shape fiber sensor heads



E32 Vacuum resistant

Vacuum resistant fiber sensor heads

CAD Library



E3X-MZV Series Instruction Sheet

EN PDF 4.98 MB



E3X-ZV Series Instruction Sheet

EN PDF 2.75 MB



E3X-ZV/MZV Fiber Amplifier Datasheet

EN PDF 6.76 MB



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Fiber Sensor Selection Selection Guide

EN PDF 16.3 MB