



## E3FB-LN11 2M

Photoelectric sensor, M18 threaded barrel, metal, red LED, background suppression, 100 mm, NPN, Light-ON/Dark-ON, 2 m cable

# Specifications

Shape	Cylindrical axial
Sensing method	Background suppression
Sensing distance	100 mm
Setting method	Fixed
Connection method	Cable
Cable length	2 m
Output type	NPN
Operation mode	Dark-ON, Light-ON
Response time	0.5 ms
Material housing	Brass, nickel plated
Thread size	M18
Product Length (unpacked)	44 mm
Type of light	Polarity free red light
Power supply voltage	10-30 V
Degree of protection (IP)	IP67/IP69K

## Accessories



**E39-L183**

M18 L-type mounting bracket, stainless steel (SUS304)

## CAD Library



### E3FA Cylindrical Photoelectric Sensors Brochure

EN PDF 9.01 MB



### E3FA/E3RA/E3FB/E3RB Photoelectric Sensors Datasheet

EN PDF 6.32 MB



### E3FB-\_\_\_\_\_ Instruction Manual

EN PDF 351 KB



### EAC Mark removal Discontinuation Notice

EN PDF 221 KB