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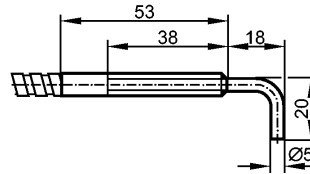
**efector200**

E21027



FE-50-V-V-R5/1.8M

Fiber optics



Product characteristics

Through-beam sensor

Ø 5 mm

Amplifier Sensing range

OBF 500 mm

OMF 400 mm

Monitoring range

Sensing range

OBF: 500 mm / OMF: 400 mm

Environment

Ambient temperature [°C]

-58...315

Mechanical data

Design

angled

Length [mm]

1800

Min. bending radius [mm]

19

Fiber arrangement



thread

5/16"

Fiber optic

glass

Sensing head

stainless steel (303S22)

Sheathing

stainless steel (303S22)

Accessories

Accessories (included)

2 lock nuts; 2 spring washers

Remarks

Pack quantity [piece]

1

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