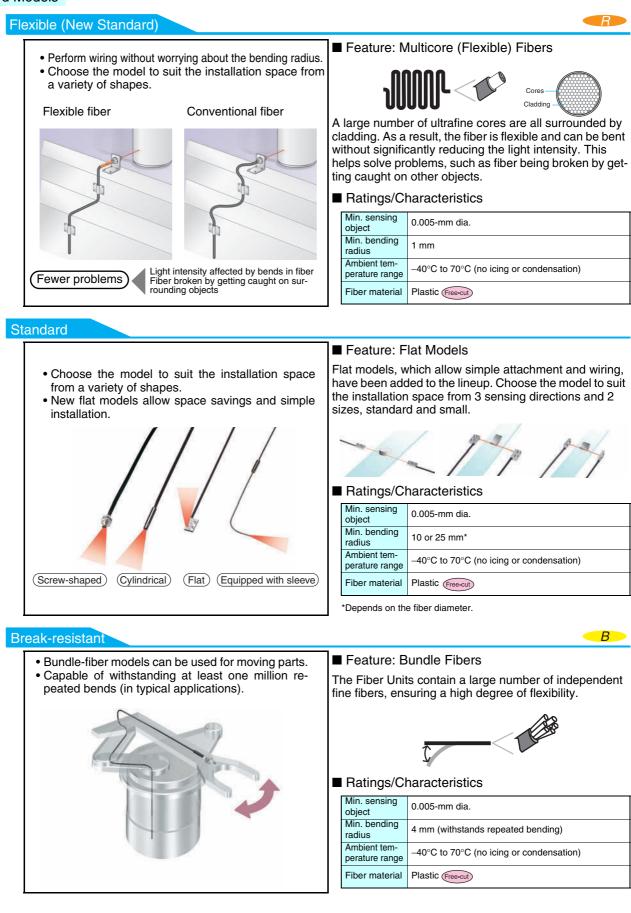
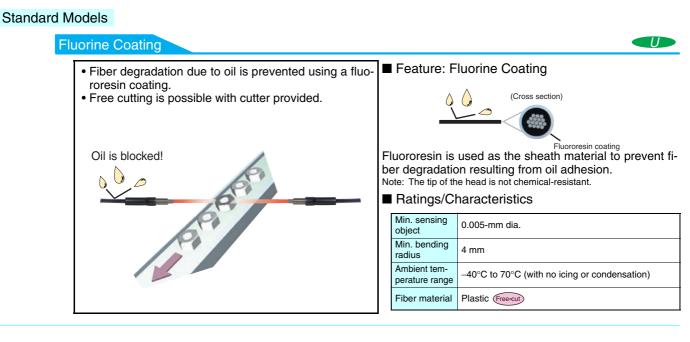
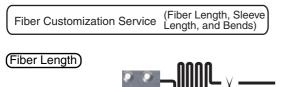
Standard Models



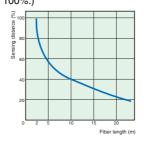


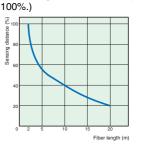


- Aplicable Models Standard models
- ■Model Number Used for Ordering Standard model number + Fiber length Fiber length: 0.3 m, 0.5 m, or any length from 1 to 20 m (in 1-m units)

This customization/delivery service applies to standard models. It is aimed at reducing industrial waste and simplifying the installation procedure.

Fiber Length vs. Sensing Distance Through-beam Fiber Units (Fiber length of 2 m corresponds to 100%.)

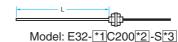




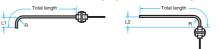
Fiber Units with Reflective Sensors

(Fiber length of 2 m corresponds to

■ Model Number Used When Changing Only the Sleeve Length



■ Model Number Used When Changing the Sleeve Length and Bends



Model Numbers Incorporating the Bending Radius, R, and Dimensions L1 and L2 Specifying L1 Only (Units: mm) Specifying L2 Only

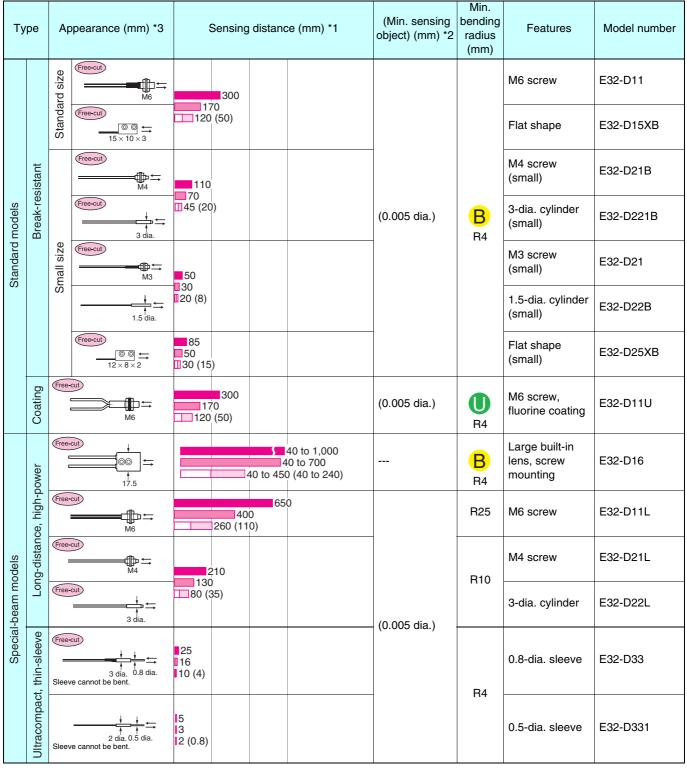
(Units: mm)			opeonying EE only		(Units: mm)
Bending radius	L1 (±1)	Model number	Bending radius	L2 (±1)	Model number
R5	10	E32-*1C200*2-S*3A1	R5	5	E32-*1C200*2-S*3A3
	15	E32-*1C200*2-S*3A2		10	E32-*1C200*2-S*3A4
R7.5	12.5	E32-*1C200*2-S*3B1	R7.5	7.5	E32-*1C200*2-S*3B3
	17.5	E32-*1C200*2-S*3B2		17.5	E32-*1C200*2-S*3B4
R10	15	E32-*1C200*2-S*3C1	R10	10	E32-*1C200*2-S*3C3
	20	E32-*1C200*2-S*3C2		20	E32-*1C200*2-S*3C4
R12.5	17.5	E32-*1C200*2-S*3D1	R12.5	12.5	E32-*1C200*2-S*3D3
	22.5	E32-*1C200*2-S*3D2		22.5	E32-*1C200*2-S*3D4

*1: Insert "T" for Through-beam Fiber 2: Insert the "B" or "F" that appears at the end of the original model number. *3: Insert "50" if the total length is 50 mm. The total length must not exceed 120 mm.

(Sleeve Length and Bends)

■Applicable Models E32-TC200B/E32-TC200F E32-DC200B/E32-DC200F The E32-DC200B cannot be bent.

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Fiber Units with Reflective Sensors

*1. The sensing distances are for white paper.

*2. The values for the minimum sensing object are representative values that indicate values obtained in standard mode with the sensing distance and sensitivity set to optimum values.

*3. Free-cut Indicates models that allow free cutting.

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