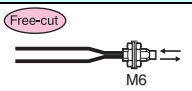
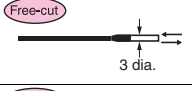
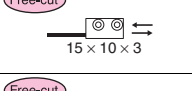
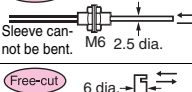
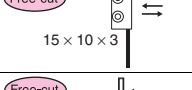
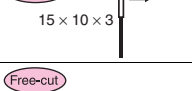
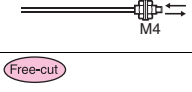
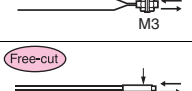
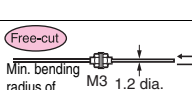
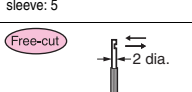
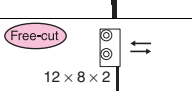
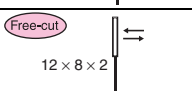
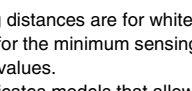


Ordering Information

Fiber Units with Reflective Sensors

 High-resolution mode
 Standard mode
 High-speed mode
 Super-high-speed mode
 *When used in combination with the E3X-DA-S Amplifier Unit (general-purpose).

Type	Appearance (mm) *3	Sensing distance (mm) *1				(Min. sensing object) (mm) *2	Min. bending radius (mm)	Features	Model number	
Standard models Flexible (new standard)	Standard size							M6 screw	E32-D11R	
			300					3-dia. cylinder	E32-D12R	
			170	120 (50)				Flat shape	E32-D15XR	
								M6 screw, with sleeve	E32-DC200BR E32-DC200B4R	
			80	45	30 (14)			6-dia. cylinder, side-view	E32-D14LR	
			70	40	26 (12)			Flat shape, side-view	E32-D15YR	
								Flat shape, flat-view	E32-D15ZR	
		Small size							M4 screw (small)	E32-D211R
								M3 screw (small)	E32-D21R	
			50	30	20 (8)			3-dia. cylinder (small)	E32-D22R	
								Flat panel (small)	E32-D25XR	
								M3 screw (small), with sleeve	E32-DC200FR E32-DC200F4R	
			26	15	10 (4)			2-dia. cylinder (small), side-view	E32-D24R	
			14	8	5 (2)			Flat shape (small), side-view	E32-D25YR	
								Flat shape (small), flat-view	E32-D25ZR	

*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.