
















Accessories

Shape	Type	Comment	Order code
	Focal lens	- Extends sensing distance by more than 500% - For M4 Through beam fibers E32-TC200, E32-ET11R, E32-T11 (fits M2.6 thread) - 2 pcs per set	E39-F1
	Focal lens (side view)	- For M4 through beam fibers E32-TC200, E32-ET11R, E32-T11, E32-T61-S, E32-T81R-S (fits M2.6 thread) - Temperature range -40°C to +200°C - 2 pcs per set	E39-F2
	Focal lens (variable)	- For precision detection with E32-D32, E32-EC41	E39-F3A
	Focal lens	- For precision detection with E32-EC41	E39-F3A-5
	Focal lens	- For precision detection with E32-EC41	E39-F3B
	Focal lens	- For precision detection with M6 coaxial diffuse reflective fibers (e.g. E32-CC200)	E39-F18
	Focal lens (side view, variable)	- For precision detection with E32-EC31	E39-EF51
	Focal lens (heat resistant)	- Extends sensing distance by more than 500% - For M4 through beam fibers E32-ET51, E32-T61, E32-T61-S, E32-T81R, E32-T81R-S (fits M4 thread) - Temperature range -60°C to +350°C - 2 pcs per set	E39-EF1-37-2 E39-F16
	Focal lens (vacuum resistant, heat resistant)	- Fits E32-T51V and E32-T54V (fits M2.6 thread) - 2 units per set - Heat resistant up to 120°C	E39-F1V
	Fiber cutter	- Included in applicable fiber	E39-F4
	Thin fiber attachment	- Amplifier adapter for thin fibers - Included in applicable fiber (2 sets)	E39-F9
	Sleeve bender	- For E32-TC200B(4) - For E32-TC200F(4) - For E32-DC200F(4)	E39-F11
	Single fiber extension connector	- Fiber extension connector for 2.2 mm dia standard fibers - One unit	E39-F10
	Dual fiber extension connector	- For fibers with dia 2.2 - For fiber with dia 1.0 - For fibers with dia between 1.0 and 2.2	E39-F13 E39-F14 E39-F15
	Protective spiral tube ^{*1}	- For M3 diffuse type sensors - Length 1 m - For M3 through beam type sensors - Length 1 m - For M4 through beam type sensors - Length 1 m - For M6 diffuse type sensors - Length 1 m	E39-F32A E39-F32B E39-F32C E39-F32D
	Fiber on roll ^{*2}	- Dia 2.2 mm - Standard monocoire, 10 mm bending radius - -40°C to 80°C - Dia 1.1 mm - Standard monocoire, 15 mm bending radius - -40°C to 80°C - Dia 2.2 mm - High flex multicore, 1 mm bending radius - -40°C to 80°C - Dia 1.1 mm - High flex multicore, 1 mm bending radius - -40°C to 80°C - Dia 2.2 mm - High temperature monocoire, 20 mm bending radius - -60°C to 150°C	E32-E01 100M E32-E02 100M E32-E01R 100M E32-E02R 100M E32-E05 100M

^{*1} Protective spiral tubes with 0.5 m length are available. Add '5' to order code...e.g. E39-F32A5

^{*2} Fiber length 100 m on a roll - cut to length