

E32-T24E 2M

No Image
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Ratings/Performance

Product name		Fiber Unit
Sensing method		Through-beam type
Detecting direction		Side view
Opening size		0.5 mm
Minimum bending radius		R10
Length of unbendable section		10 mm
Free-cut		Yes
Detection capability		E3X-HD: 5 µm dia. E3NX-FA: 2 µm dia.
Sensing distance	E3X-HD	GIGA: 450 mm max. HS: 150 mm max. ST: 250 mm max. SHS: 60 mm max.
	E3NX-FA	GIGA: 670 mm max. HS: 220 mm max. ST: 370 mm max. SHS: 60 mm max.
Materials	Sensing head	SUS304
	Sleeve	Stainless steel
Ambient temperature (Operating)		-40 to 70 °C
Degree of protection		IP67
Cable length		2 m
Weight		Package: Approx. 40 g
Accessories		Thin Fiber Attachment (E39-F9)