



- \* Various materials available for both the fibre head and sheath
- \* Ingress Protection IP67
- \* High temperature variants available for up to +350°C
- \* Extremely wide variety of additional fibre options are available
- \* CE Approval

\*\*\* Asterisks indicate preferred cables

## E32 Fibres for E3X Fibre Optic Amplifiers



### 2m Fibre Optic Cables

E32 Fibres					
Style	Part Number	Description	Connection Format	Sensing Range (m)	With Fibre Amplifier
	E32-T14L	Transmitter/Receiver Side View	3mm Diameter	0.57	E3X-NA
				0.60	E3X-DA-S
	E32-T16W	Transmitter/Receiver	30mm Slot	0.92	E3X-NA
				2.30	E3X-DA-S
	E32-TC200E	Transmitter/Receiver Small Spot	M3	0.10	E3X-NA
				0.27	E3X-DA-S
***  ***	E32-TC200	Transmitter/Receiver General Purpose	M4	0.40	E3X-NA
				1.00	E3X-DA-S
	E32-TC200B	Transmitter/Receiver 90mm Bendable Steel Sheath	M4	0.40	E3X-NA
				1.00	E3X-DA-S
	E32-T61-S	Transmitter/Receiver High Temp. (up to +350°C)	M4	0.30	E3X-NA
				0.60	E3X-DA-S
	E32-D14L	Diffuse Reflective Side View	6mm Diameter	0.15	E3X-NA
				0.20	E3X-DA-S
	E32-DC200E	Diffuse Reflective Small Spot	M3	0.036	E3X-NA
				0.13	E3X-DA-S
***  ***	E32-CC200	Diffuse Reflective Coaxial Positional Accuracy	M6	0.15	E3X-NA
				0.50	E3X-DA-S
***  ***	E32-DC200	Diffuse Reflective General Purpose	M6	0.15	E3X-NA
				0.50	E3X-DA-S
	E32-DC200B	Diffuse Reflective 90mm Bendable Steel Sheath	M6	0.15	E3X-NA
				0.50	E3X-DA-S

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