

Industrial Extension Cables

OSENSA offers three standard 200µm core fiber optic extension cables. The EXT-GEN style extension cable is an outdoor rated general-purpose PE jacketed optical fiber that is extremely versatile. The EXT-XMFR style is UL listed for low smoke, zero halogen (LSZH) and is ideally suited for high voltage applications. Finally, the EXT-200 style optical fiber is a durable indoor use cable ideally suited for MRI applications.

TECHNICAL SUPPORT

OSENSA Innovations offers on-site support, commissioning, and training for all of its products. For immediate assistance with any technical issue, please contact support@osensa.com or call 1-888-732-0016.

WARRANTY INFORMATION

OSENSA Innovations stands behind its products and services. All fiber optic temperature probes and signal conditioners ship with a full one year repair or replacement warranty. You may also purchase an extended five year warranty. Some conditions apply.

CUSTOM OEM SOLUTIONS

OSENSA offers cost-effective design and consulting services at discounted rates for high-volume OEM customers. Let the engineering team at OSENSA Innovations help you rapidly develop custom probes for your research application. OSENSA's team has many years of experience designing fiber optic temperature probes for various laboratory environments.

FURTHER INFORMATION

For more information on any of our products or services please visit our website: www.osensa.com or email: info@osensa.com.



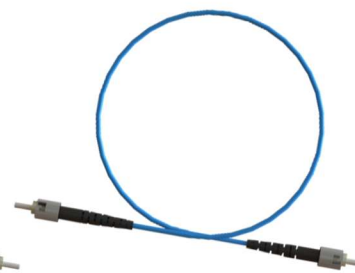
EXT-GEN-10M-ST-ST



EXT-XFMR-10M-ST-ST



EXT-200-10M-ST-ST



Product Specifications

Model #	Core / Jacket Dia.	Maximum Length	Temp Rating	Strength Member	Jacket / Color	Min. Bend Radius
EXT-GEN	200 µm 3.0 mm	50m	-40 to +80°C	Kevlar	PE Orange	25 mm
EXT-XFMR	200 µm 2.5 mm	50m	-20 to +80°C	Kevlar	LSZH Orange	25 mm
EXT-200	200 µm 2.5 mm	50m	-20 to +80°C	None	PVC Blue	25 mm

How to Order

EXT-GEN-10M-ST-ST

