

QUIKTRON® FIBER OPTIC PIGTAILS

Quiktron fiber optic pigtails enable high-bandwidth, high-speed transmission over either OM2, OM3, OM4 or singlemode fiber. One end of the single-fiber assembly is fitted with a factory-terminated, factory-tested LC, SC or ST connector. The opposite end is blunt cut to either 1 or 2 meters. Assemblies are available with either 900-micron fiber or 250-micron fiber in a 2 mm buffer tube, meeting either an OFNR (riser-rated) spec or with an LSZH jacket.

FEATURES:

- 900 µm or 2 mm buffer
- LC and SC connectors available
- Limited SC-APC and ST availability
- Standard lengths of 1 or 2 meters



PART NO. (OFNR 900 µm)	PART NO. (OFNR 2.0 MM)	PART NO. (LSZH 900 µm)	PART NO. (LSZH 2.0 MM)	SM CONNECTOR	LENGTH (METERS)
810-020-003	810-2-025-003	810-020-003LSZH	810-2-025-003LSZH	ST	1
810-020-006	810-2-025-006	810-020-006LSZH	810-2-025-006LSZH	ST	2
810-040-003	810-2-045-003	810-040-003LSZH	810-2-045-003LSZH	SC	1
810-040-006	810-2-045-006	810-040-006LSZH	810-2-045-006LSZH	SC	2
810-0L0-003	810-0L5-003	810-0L0-003LSZH	810-0L5-003LSZH	LC	1
810-0L0-006	810-0L5-006	810-0L0-006LSZH	810-0L5-006LSZH	LC	2
810-080-003	810-2-085-003	810-080-003LSZH	810-2-085-003LSZH	SC/APC	1
810-080-006	810-2-085-006	810-080-006LSZH	810-2-085-006LSZH	SC/APC	2

PART NO. (OFNR 900 µm)	PART NO. (OFNR 2.0 MM)	PART NO. (LSZH 900 µm)	PART NO. (LSZH 2.0 MM)	50/125 OM2 CONNECTOR	LENGTH (METERS)
850-019-003	850-2-011-003	850-019-003LSZH	850-2-011-003LSZH	ST	1
850-019-006	850-2-011-006	850-019-006LSZH	850-2-011-006LSZH	ST	2
850-039-003	850-2-031-003	850-039-003LSZH	850-2-031-003LSZH	SC	1
850-039-006	850-2-031-006	850-039-006LSZH	850-2-031-006LSZH	SC	2
850-0L9-003	850-0L1-003	850-0L9-003LSZH	850-0L1-003LSZH	LC	1
850-0L9-006	850-0L1-006	850-0L9-006LSZH	850-0L1-006LSZH	LC	2

PART NO. (OFNR 900 µm)	PART NO. (OFNR 2.0 MM)	PART NO. (LSZH 900 µm)	PART NO. (LSZH 2.0 MM)	50/125 OM3 CONNECTOR	LENGTH (METERS)
852-049-003	852-2-041-003	852-049-003LSZH	852-2-041-003LSZH	SC	1
852-049-006	852-2-041-006	852-049-006LSZH	852-2-041-006LSZH	SC	2
852-0L9-003	852-0L1-003	852-0L9-003LSZH	852-0L1-003LSZH	LC	1
852-0L9-006	852-0L1-006	852-0L9-006LSZH	852-0L1-006LSZH	LC	2

NOTE: For OM4 option add suffix -55L.