



Designed with unique compact housings and 20-1000 meters of fiber, these launch cables are perfect for eliminating dead zones in reflectometric tests using an OTDR. These launch cable also features the following:

- Compact housing and shoulder strap make this perfect for on-the-go use
- Steel, interlocked armor under the fiber jacket protects the fiber from accidental damage
- Polishing types are color coded for quick and easy identification of the launch cable
- Convenient magnet on bottom of housing allows for quick and easy mounting to fiber racks

SPECIFICATIONS	FLC-202	FLC-1001	FLC-1002	FLC-1005	FLC-1006	FLC-1007	FLC-3501	FLC-3505
<b>FIBER LENGTH</b>	20 m	1000 m	1000 m	1000 m	1000 m	1000 m	350 m	350 m
<b>CONNECTOR TYPE</b>	SC/APC, SC/APC	SC/UPC, LC/UPC	SC/UPC, SC/UPC	SC/APC, SC/UPC	SC/UPC, SC/APC	SC/APC, LC/APC	SC/UPC, LC/UPC	SC/UPC, SC/APC
<b>UPC #</b>	810053352311	810053351871	810132437809	810053351888	810053352380	810053352397	810053352298	810053352304

#### PRODUCT FAMILY SPECIFICATIONS

<b>INPUT/OUTPUT LENGTH</b>	4.9 ft (1.5 m)
<b>MAX INSERTION LOSS @ 1310 NM</b>	≤ 0.35 dB/km
<b>MAX INSERTION LOSS @ 1550 NM</b>	≤ 0.22 dB/km
<b>MAX INSERTION LOSS @ 800 NM</b>	≤ 2.50 dB/km
<b>MAX INSERTION LOSS @ 1300 NM</b>	≤ 0.70 dB/km
<b>SM CONNECTOR INSERTION LOSS</b>	≤ 0.1 dB
<b>MM CONNECTOR INSERTION LOSS</b>	≤ 0.15 dB
<b>RETURN LOSS</b>	RL ≥ 65 dB (APC); RL ≥ 55 dB (UPC)
<b>FIBER TYPE</b>	G657A2

