

High Precision Optical Fiber Cleaver



Field of Application

- FTTx construction
- Optical network construction
- LAN, WAN and Metro Networks

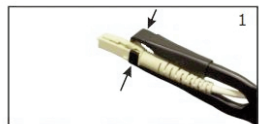
Features

- Easily inserts and extracts fiber optic connectors in high density patch panels.
- Works with LC and SC simplex and duplex connectors as well as MU, MT-RJ and other similar types.
- Tool tip design insures positive gripping without slipping.
- Ergonomic grips-Left or right hand operation

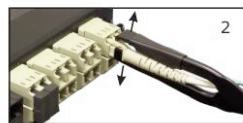
Product description

The Miller insertion extraction tool easily inserts and extracts fibre optic connectors in high density patch panels. Works with simplex and duplex LC and SC, as well as MU, MT-RJ.

Insertion Instructions



1. Position connector in tool. Depress the connector lock tab with the bended tool tip.



2. Locate connector on panel and squeeze tool handles to disengage tool tips.



3. Grasp connector body with tool tips and gently push to ensure lock tab is engaged.



4. LC simplex connector on LC panel

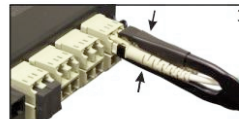
Extraction Instructions



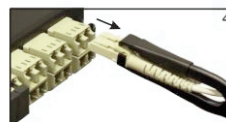
1. LC duplex connector on LC panel



2. Squeeze tool handles and position bended tool tip at connector lock tabs.



3. Release tool handle and disengage connector lock tabs from panel.



4. Extract connector.

C-EN-K01-12/19-002

Ordering information:

Item description	ec number
Miller insertion extraction tool	EC 11.030000.073