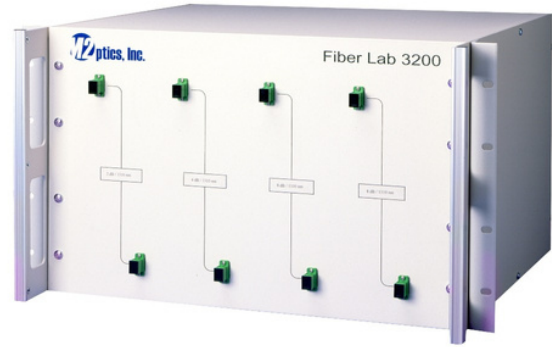


# Fiber Lab 3200

## Network & Link Simulator



**Simulates links up to 320 km**

**Maximize space efficiency**

**Accurate, consistent results**

**Customized to specifications**

The Fiber Lab 3200 is the most trusted solution for engineers requiring long lengths of optical fiber for simulating actual link performance and latency in the most space-efficient and accurate manner. Fully customized, this 19" x 6RU chassis can hold up to four (4) individual spools with fiber types, lengths, and connector types all chosen by the user.

### **Design a Fiber Lab 3200**

Simply provide the M2 Optics team with your preferred requirements:

- Fiber Type: all single mode, multimode, specialty, or ribbon fibers available
- Fiber Lengths / Delays: any length up to 80km per spool
- Connector Type: LC, SC, FC, ST, and MPO
- Special Configurations: including longer continuous lengths, in-line events, etc.

When you are ready to take the next step, a member of the M2 team or an authorized partner will personally help to determine the best solution for your needs.



(919) 342-5619 | [sales@m2optics.com](mailto:sales@m2optics.com)

[www.m2optics.com](http://www.m2optics.com)

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