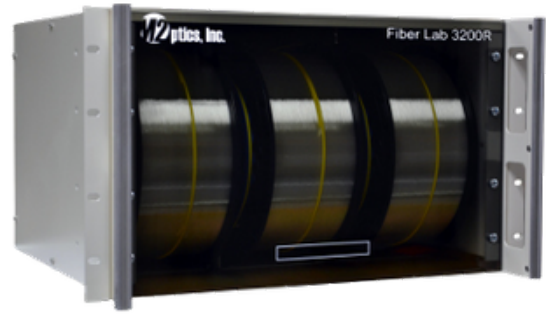# Fiber Lab 3200R
Network Link & Delay Simulator

Simulate links up to 320km

Customized to specification

Integrated LED lighting

Great for shows and demos

The **Fiber Lab 3200R** is the perfect solution for engineers wanting to showcase long lengths of optical fiber when simulating link performance and latency during shows, demonstrations, or improving the look of the lab.

Fully-customized to specification, the 19" x 6RU FL3200R is the only platform that offers optional integrated, remote-controlled LED lighting for those seeking to further highlight fibers in use or enhance the display.

Design a Fiber Lab 3200R

To get started, simply share some of your preferred requirements with the M2 team:

- Fiber Type(s): any single mode, multimode, specialty, or ribbon fibers from leading manufacturers
- Fiber Lengths/Delays: any custom lengths by distance or delay value
- Connector Type: LC, SC, FC, ST, 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 most efficient setup for your needs.

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