



Network Installation Solutions

The AFL Hyperscale range of fiber optic cleaning, inspection and test equipment is ideal for installing and maintaining high-density network cabling in data centers.

The range has been carefully selected to help technicians overcome challenges associated with fiber identification, cleanliness, fault finding, network verification, and certification.

Including a series of cleaning tools, fiber scopes, visual fault identifiers, power meter & light source kits, certification testers, and OTDRs, the range is designed to ensure best practice and best performance for data center networks.



Ease of use

Achieved through decades of experience designing for technicians



Speed

A must for testing high-density cabling environments



Accuracy

Reliable results each and every time



Standards certification

Certify networks to the latest ISO, IEC, or TIA cabling standards



Report generation

Store, analyze, and report on projects with professional industry accepted software

[View full product range on our website](#)

Product Overview

Inspection

Carefully designed for those installing and maintaining high-density network cabling in data centers, our fiber scopes are engineered to provide accurate results – every time. Ensure your network runs smoothly with our range of compact, lightweight, and user-friendly inspection products.



FOCIS Flex



FOCIS Lightning™



FOCIS WiFi2™

Test

From VFIs to OTDRs, AFL Hyperscale’s test equipment range provides data center technicians with tools to assist with verification, fault-finding, and standards-based certification testing for in-depth analysis and report generation.



FlexScan®
FS200 OTDR



Multi-Fiber Switch



OTDR Fiber Rings



SMLP5-5
SM/MM Loss Test Kit



MLP5-2
MM Loss Test Kit



SLP5-6D
SM Loss Test Kit



OFI-400
Optical Fiber
Identifier



HiLite Visual Fault
Identifier



Mini Fiber Optic
Visual Fault Locator



MT Tracer
(12-fiber VFI and
Display)

About AFL Hyperscale

AFL Hyperscale is the first cabling and connectivity solution provider focused on the ever-evolving needs of data centers. With over 70 years’ experience in the design and manufacture of high-performance optical fiber networks, we pride ourselves on understanding the challenges our customers face and are dedicated to helping them deliver their services to create a more connected world.

