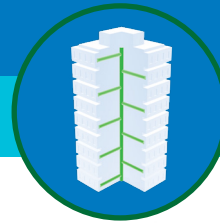


PRODUCT SOLUTIONS BRIEF  
**FLUKE NETWORKS**

**COMMERCIAL BUILDING NETWORK PERFORMANCE**



Through our strong global partnerships and alliances with manufacturers such as Fluke Networks, we are able to present you with the following offering to meet your specific commercial building requirements.

**DSX-8000 CableAnalyzer™**

Fluke Networks' DSX-8000 CableAnalyzer improves the efficiency of copper certification with unmatched speed for testing Cat 8/Class G while meeting draft IEC Level V – the most stringent accuracy requirement. The ProjX™ Management System helps to make sure jobs are done correctly the first time and helps to track progress from setup to systems acceptance. The Versiv™ platform supports modules for fibre testing, Wi-Fi analysis and Ethernet troubleshooting and is easily upgradeable to support future standards.

Troubleshoot faults faster with the Taptive™ user interface that graphically displays the source of failures including crosstalk, return loss and shield faults.



Graphically displays the source of failures for faster troubleshooting

**CHALLENGE SOLVERS**

- Modular design supports twisted-pair Cat 8/Class G, coax and fibre (Tier 1, Tier 2 and inspection) certification.
- Unbeatable certification speed is as fast as 8 seconds for Cat 8 and three seconds for fibre loss.
- POE++ Compliance
- The ProjX Management System manages job requirements and progress from setup to systems acceptance, making sure all tests are completed correctly.
- Analyse test results and create professional test reports using cloud-based LinkWare™ management software.

**THE ANIXTER APPROACH**

- **Network Flexibility**  
Apply open architecture designs to accommodate your performance requirements for a highly scalable network.
- **Media Selection**  
Choose the appropriate physical media from twisted-pair, optical fibre and direct-attach cables to address high-speed bandwidth requirements.
- **Universal Cabling Topology**  
Determine the right choice for an open architecture environment by adopting commercial building wiring and building automation standards.
- **Application Support**  
Deploy scalable designs that can support multiple and varied applications over a high-performance, IP-based structured cabling system.



**WHAT WE HEAR**

Challenges from the various commercial building stakeholders are:



Keeping up with **EVOLVING TECHNOLOGIES**



**AMORTISATION** of cabling systems



Supporting multiple **APPLICATIONS**



Reducing network **DOWNTIME**



Coping with **INCREASING BANDWIDTH**

**THE FLUKE NETWORKS SOLUTION**

HARDWARE OPTIONS	ACCESSORIES	MANAGEMENT SYSTEM
Media Module Adapter	Adaptors AC chargers Hand/shoulder straps	ProjX LinkWare software

[anixter.com/shopfluke/apac](http://anixter.com/shopfluke/apac)

**Infrastructure as a Platform**  
by Anixter

Infrastructure as a Platform by Anixter offers a standards-based, physical layer approach that provides a foundation to meet the high-performance demands of your commercial building.

## CONFIGURE

We help you discover and map your specific needs to the best solution.

- Input/output connector
- Detector type
- Operating environment
- Monitoring software

## BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- CertiFiber® Pro OLTS
- OptiFiber® Pro OTDR
- FiberInspector™ Pro
- LinkWare software

## DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labelling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

### FLUKE NETWORKS DSX-8000 CABLEANALYZER FEATURES

#### ✓ SIMPLIFY INFRASTRUCTURE DESIGN

- LinkWare management software organises test results.
- ETL Verified to IEC Level V – the most stringent accuracy requirement
- Next generation balance drafts – IEEE 802.3, TIA TR42.7
- LinkWare Live for project management
- POE++ Compliance

#### ✓ INCREASE SPEED OF DEPLOYMENT

- Reduces the time required to fix cabling faults with dedicated diagnostics.
- Provides unmatched speed for 8/Class G and all current standards.
- Manage up to 12,000 test results with full graphics.
- Graphically displays the source of failures.



The DSX reduces the time required to fix cabling faults with dedicated diagnostics.

**> FOR MORE DETAILS VISIT [ANIXTER.COM/SHOPFLUKE/APAC](http://ANIXTER.COM/SHOPFLUKE/APAC)**

**About Anixter:** [anixter.com/aboutus](http://anixter.com/aboutus)  
**Legal Statement:** [anixter.com/legalstatement](http://anixter.com/legalstatement)

At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.

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