

iOLM: 10 years of continuous excellence

**NEW**

# Testing tapered splitters

**EXFO**

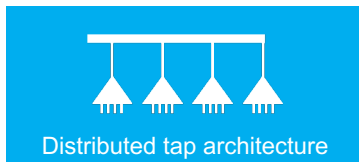
## What's an unbalanced or tapered splitter?

A splitter where power is divided at uneven ratios. This is now often deployed in cost-effective PON architecture in rural FTTH, similarly to HFC distributed tap networks.

## What to look out for?

Test results for tapered splitters may be misinterpreted as bad connectors or macrobends with current OTDRs, resulting in certification failures, unnecessary troubleshooting, delays and added costs.

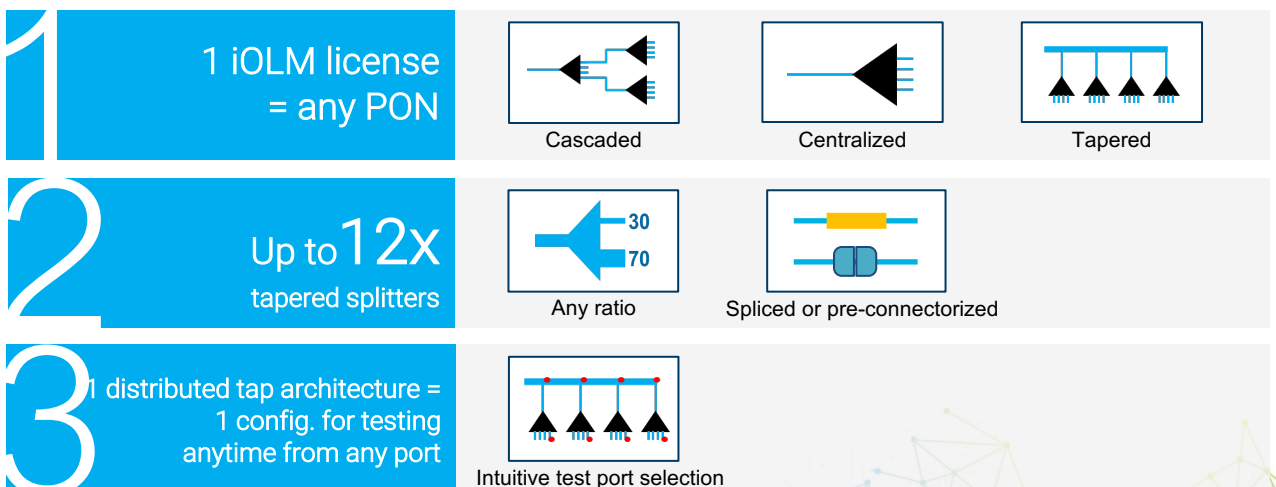
## The applications



## The challenge



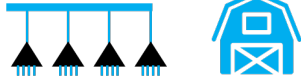
## The solution



## The benefits



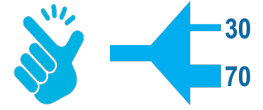
Future-proof



Unlock new markets

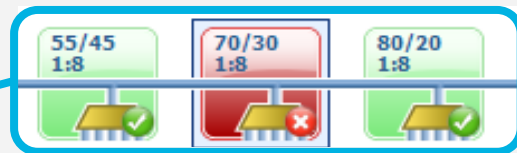


Certify and troubleshoot distributed tap networks

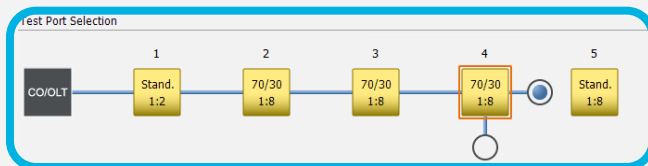


Ease and efficiency

## Here's a sneak peek



Tapered splitter icons



Intuitive test port selection at your fingertips!  
Configure once and just select your test point.



## How can I get it?



Available for

MAX-730C

FTB-730C/FTBx-730C

### iOLM

Included within iOLM base package!

No separate license, just iOLM!



FREE upgrade

for iOLM user – update to OTDR-iOLM v8.34.

### FastReporter

Comprehensive reporting to document all network test results and show regulatory compliance quickly and efficiently, or PDF reports generated in the field.

Learn more about iOLM on [EXFO.com](https://www.exfo.com)