# rapidconnect®
# OTDR Launch Cable

rapidconnect
BY ANDERSON

## LCxx-xx

## rapidconnect® Launch Cables

rapidconnect® Launch Cables are essential tools for accurate and reliable OTDR (Optical Time Domain Reflectometer) testing. These cables eliminate the "dead zone" and provide a stable reference for loss and reflection measurements. They are available in various lengths and connector types to suit diverse testing requirements.

## Connector and Fibre Types:

Single-mode: SC/SC, SC/LC, LC/LC, LC/LCA, SCA/SCA, SCA/LCA, ST/SC

Multimode OM1,OM3 - OM4: SC/SC, SC/LC, LC/LC, ST/SC

## Application:

- **Data Centers:** Ensuring proper installation and operation of fibre links.
- **Enterprise Networks:** Regular testing and troubleshooting of internal fibre infrastructure.
- **Installation and Maintenance:** Ideal for technicians and engineers requiring precise fibre measurements.
- **Telecommunications:** Testing and maintenance of fibre optic networks.

## Ordering information:

When ordering Anderson RapidConnect Launch Cables, please specify the following:

**Cable Length:** Choose from 100m, 300m, 500m, 1000m, or 2000m.
**Connector Type:** Select the required connector configuration (e.g., SC/UPC to SC/UPC, LC/APC to LC/APC etc).
**Fibre Type:** Indicate whether single-mode or multimode, along with specific OM classifications for multimode.

## Ordering Code:

| | |
|---|---|
| LCxx-xx | rapidconnect Launch Cable |

## Associated Products:

rapidconnect Cleaning Pens
rapidconnect Adaptors
Yamasaki OTDR

rapidconnect BY ANDERSON
Email: sales@andcorp.com.au
website: www.andcorp.com.au