

## MDC Jr TOOL-FREE CONNECTOR

OPTIMIZED SOLUTION FOR ON-BOARD OPTICS | TOOL-FREE DISCONNECTION

The MDC Jr. connector is an optimized solution for breakout and on-board optic architectures.

MDC Jr

Instant X of the current module/panel connector density by simply removing the LC duplex adapters and installing the MDC adapters.

## VERY SMALL FORM FACTOR (VSFF)

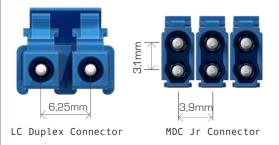
## **KEY FEATURES**

- Two 1.25mm ferrules in one connector housing
- 3x fiber cabling density over LC
- Designed for cables up to 900um OD
- MM, SM, and SM APC available
- No tool required to extract connectors
- Meets IEC 61753-1 Grade B insertion loss requirements
- Telcordia GR-326 and TIA-568 compliant





Sanwa Tool free MDC Jr. **No tool to extract the connector** 



**SANWA's MDC Jr. connector** marks a significant advancement in fiber optic technology. Contrary to other MDC Jr. models that necessitate a specialized extraction tool for removal, **SANWA's innovative design permits tool-free disconnection.** 

It minimizes the consumption of valuable back-of-panel space and brings all the functionality and testability of the connector while simplifying maintenance and upgrades, consequently reducing downtime in operations.



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