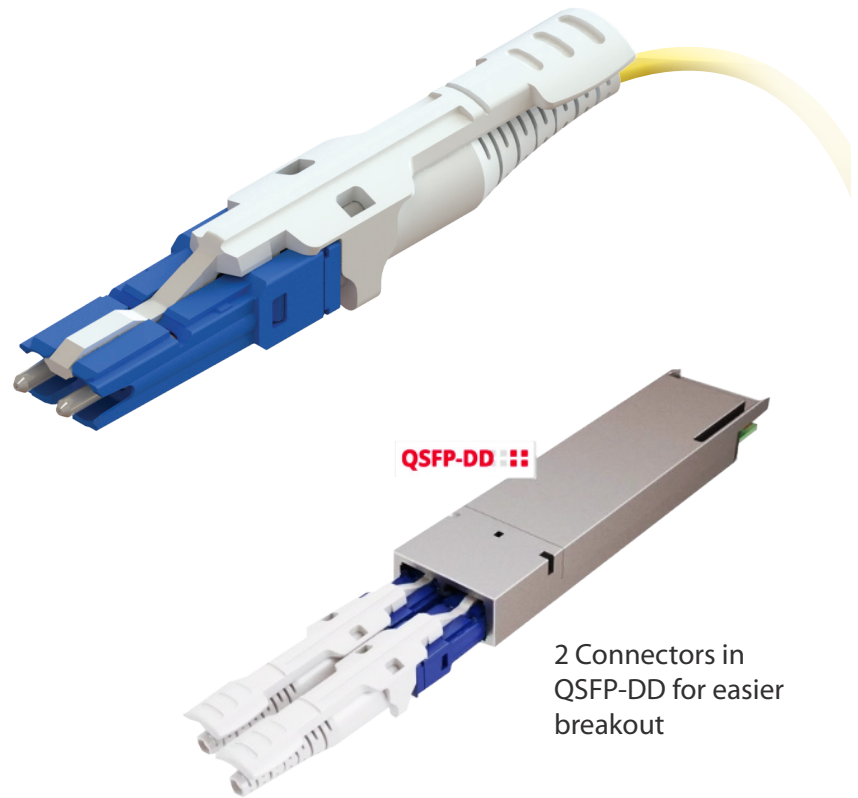
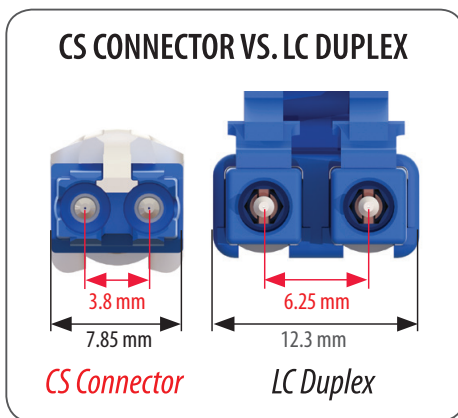


## Overview

The CS™ Duplex Connector is optimized for 400G next generation data centers. This LC 1.25MM ferrule base duplex connector has a pitch of 3.8MM. A high density solution, it provides 40% the size reduction compared to a typical LC duplex connector. The CS™ connector is designed for breakout applications on QSFP-DD Modules.

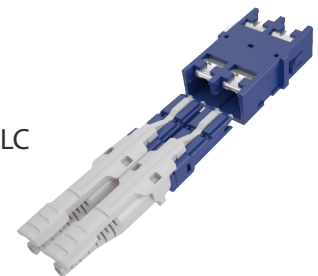
## Size Comparison



2 Connectors in QSFP-DD for easier breakout

## CS Quadruplex Adapter

- 2 Connectors Side by Side
- Same Sleeve Holder Size as LC
- Low Profile



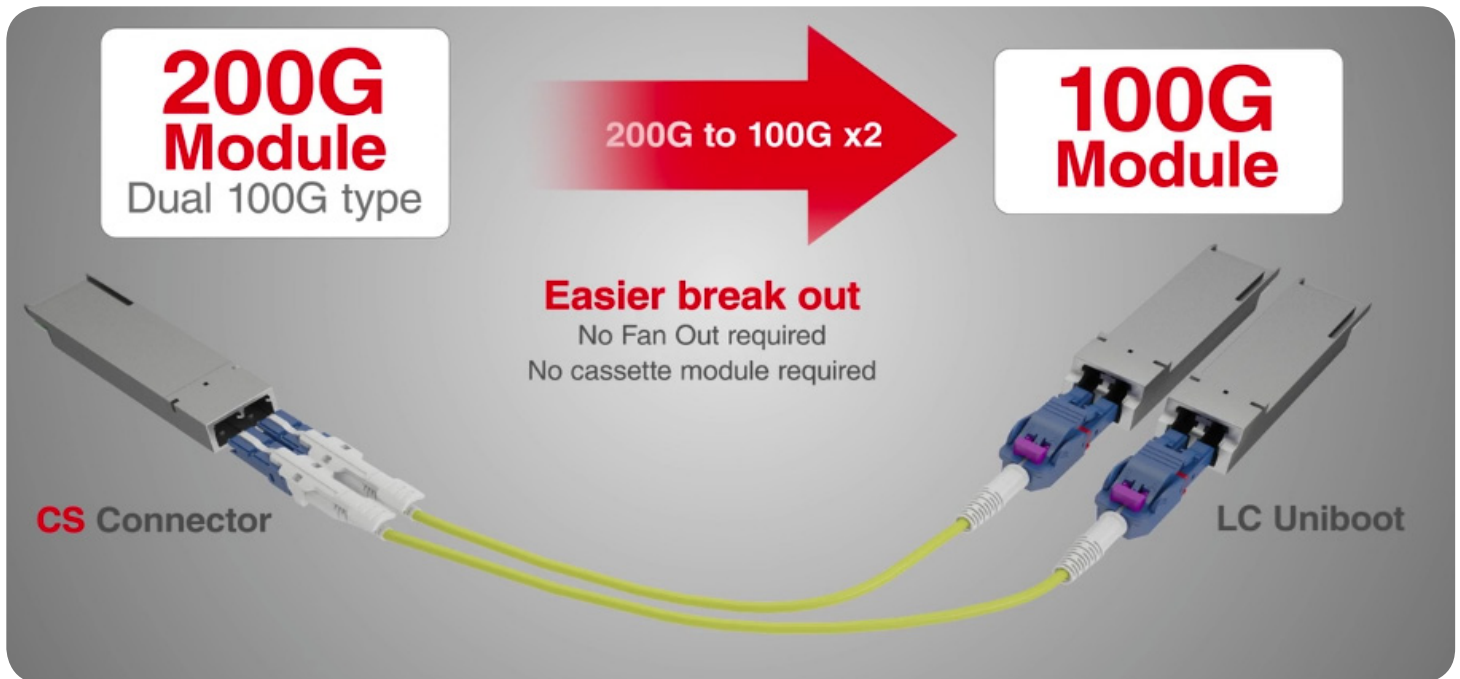
## Features & Benefits

- 40% Size Reduction Compared to LC Duplex
- Designed for OSFP/QSFP-DD Break Out Application
- 400G Capacity
- Proven 1.25mm Ferrule Technology
- Push/Pull Tab
- IEC Random Mating Grade B

## Applications

- Data Center Networking
- High Density Cross Connect
- Backbone Installations
- Telecommunication Networks
- Enterprise Computing
- Premise Installations
- Test Labs
- Equipment Rooms

## Breakout with CS™ Connector



## Product Selection

Part Number: xxxxxxxx				
a (optional)	C	DE	F	XX

## Standards Compliance

- IEC Random Mating Grade B

