

MDC/MMC Patch Panel

High density platform employing VSFF MDC/MMC adapters for 3x port density over duplex LC/MPO connectors.

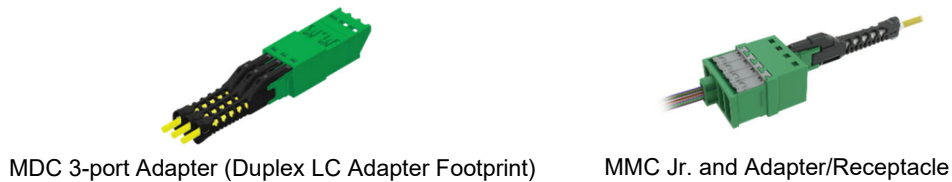
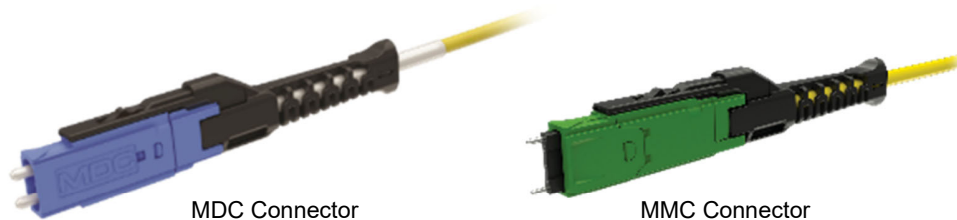
MDC/MMC Cabling Solutions

Features

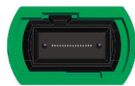
- MDC duplex optical connector with proven 1.25 mm ferrule technology.
- MMC multi-fiber optical connector with proven MT or MT-16 mechanical and fiber alignment structure.
- 3x cabling port density over Fujikura's SWR™/WTC™ solutions with duplex LC and MPO connectors.
- 432 MDC/MMC connectors (864/6,912 fibers) within 2 RUs.
- TMT ferrule backward and forward compatible with 250, 200 and 165 micron fibers.

Applications

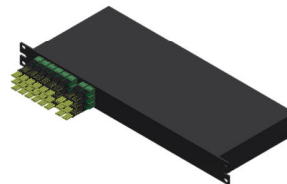
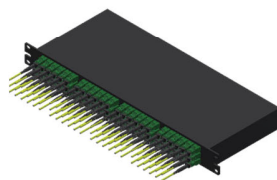
- Minimizes required hardware and cabling space, leading to reduced capital and operational expense in telecom and datacom applications.



MPO-16

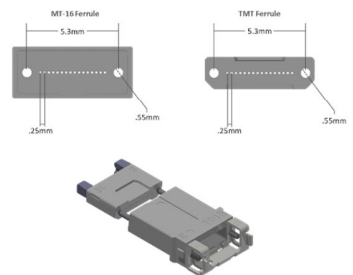


MMC-16



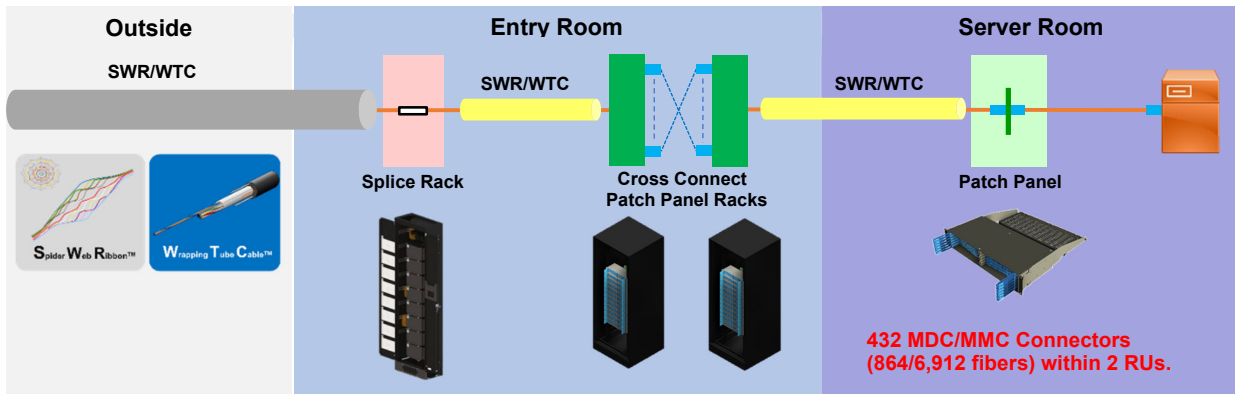
1,152 fibers in 1 RU

TMT ferrule backward and forward compatible with 250, 200 and 165 micron fibers

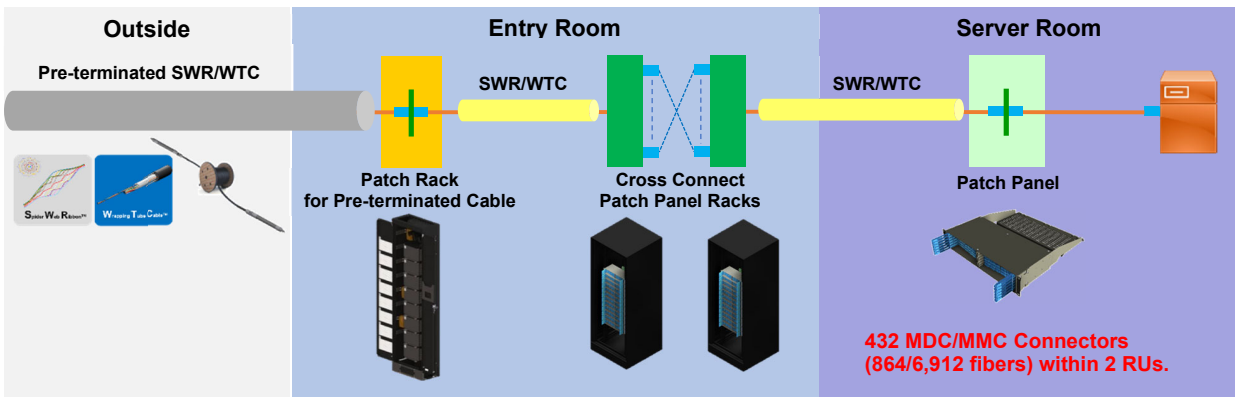


Contact us

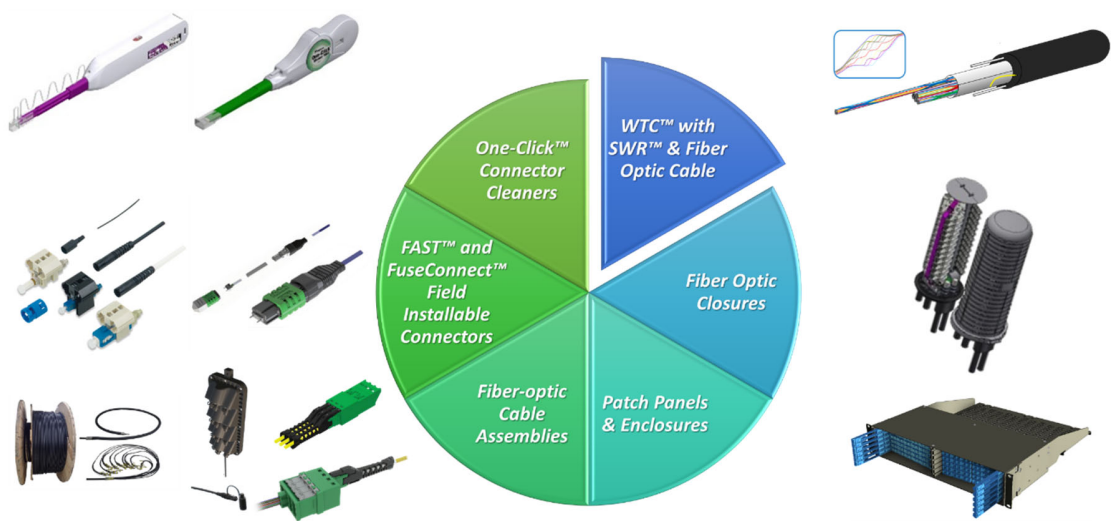
MDC/MMC Cabling Solution (Fusion Splice)



MDC/MMC Cabling Solution (Pre-terminated Cable)



MDC/MMC Future Evolution in Fujikura's Cabling Solutions – 3x Cabling Port Density



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