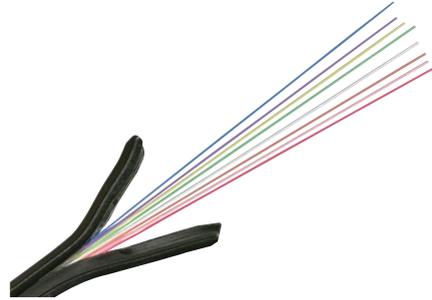


8-Individual-Fiber Indoor Cable

8 individual fiber indoor cable is designed for riser application for MDU, enhancing the mid-span accessibility by using the associated tools to remove the cable jacket.



Features and Benefits

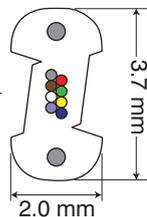
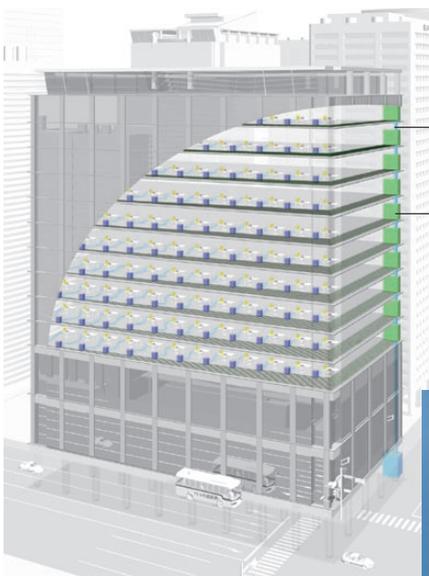
- 8 individual fibers for ease of handling
- Riser application for MDU
- Enhance mid-span accessibility
- Available with flame retardant jacket
- Install with J423H and/or S-SS for riser wiring

Specification

Item	Specification
Cable type	8-individual-fiber indoor cable
Fiber count	8 (single fibers)
Outer diameter (W×H mm)	2.0×3.7
Strength member (mm)	Steel wire: φ 0.4×2
Weight (kg/km)	12
Maximum pulling tension (N)	148
Minimum bending radius (mm)	Dynamic: 60 Static: 30
Standard length (m)	500

* This is typical specification. Furukawa Electric reserves the right to improve, enhance and modify the specification of these products without prior notification.

Usage



8-individual-fiber indoor cable

J423H-SS, S-SS (P.43)



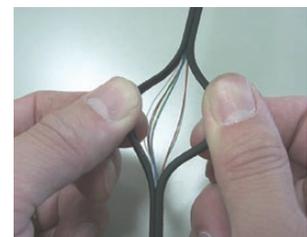
Input ↑ ↓ Output



Store fibers in advance



Tearing a jacket with a exclusive detacher



Removing a jacket by hands