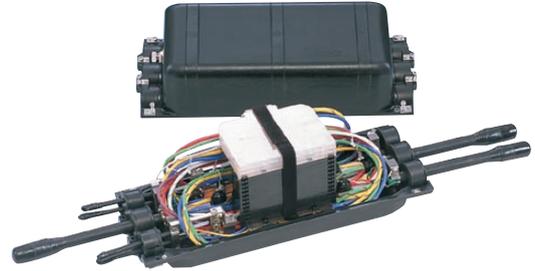


Underground Closure J363

The J363 closure is for underground application suitable for high fiber count connections (Max. 1200 fiber splicing). Compact design allows installation in hand hole, which is suitable for feeder cable connection.



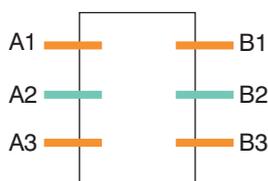
Features and Benefits

- Underground application
- Allows installation in hand hole (Small size)
- High fiber counts connection
- Enable to accommodate water immersion sensor (Optional)

Specification

Item		Specification		Remark
Product name		J363		
Product No.		J363 <T9>		
Dimension (H×W×L mm)		200×200×550		—
Weight (kg)		11.0		—
Water proof		IPX7		—
Environmental condition		Temperature: -20 to +60°C Humidity: 0 to 100%RH		—
Max. cable entry	Cable size	φ 7-30 mm	2 cables/side	Information for cable outer diameter is required
		φ 8-35 mm	1 cables/side	
Max. fiber splices	Strength member outer diameter (mm)		≤ 6	—
	Single fiber		150	10 splices/tray
	2-fiber ribbon		300	10 splices/tray
	4-fiber ribbon		600	10 splices/tray
8-fiber ribbon		1200	10 splices/tray	
Applicable splitter		1×4, 1×8		—

Installation



Position	Applicable cable type	Position	Applicable cable type
A1 (mm)	φ 7-30	B1 (mm)	φ 7-30
A2 (mm)	φ 8-35	B2 (mm)	φ 8-35
A3 (mm)	φ 7-30	B3 (mm)	φ 7-30