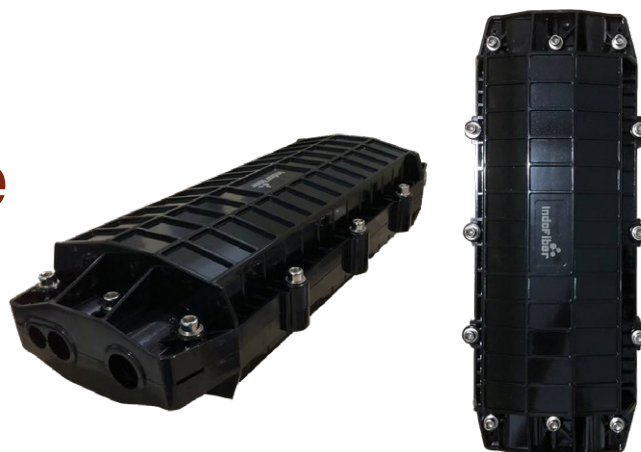


Joint Closure Inline Indofiber



Indofiber Joint Closure in-line is a sealed fiber optic splice closure designed for cable joint applications in the telecom outside plant network. The closure is suitable for deployment in aerial, underground or direct buried environments. Suitable for housing up to 144 splices, the closure comes complete with mass splicing trays and cable attachment devices. Sealing is achieved via industry standard mastic tape, resulting in extremely convenient re-entry and re-sealing

FEATURES

- ◆ Mastic Tape sealing
- ◆ In-line design
- ◆ 6 cable ports
- ◆ Multi-port kit options available;
- ◆ Suitable for aerial, underground and direct buried applications
- ◆ High density
- ◆ Multiple splice tray options

IF-JC-IL-48/96



APPLICATIONS

- ◆ FTTH Deployments
- ◆ PTP Networks
- ◆ Optical CATV Networks
- ◆ Local Area Networks

IF-JC-IL-96/144



Part Number

External Dimension (mm)

Cable Entrances

Suitable cable diameter (mm)

Splice /Tray

No. of Splice Trays

Sealing type

IF-JC-IL-48/96

430 x 190 x 110

6

Distribution: 4# of Ø7.0-Ø21.0

Feeder: 2# Ø16-Ø25

24

4

Mastic Tape

Part Number

External Dimension (mm)

Cable Entrances

Suitable cable diameter (mm)

Splice /Tray

No. of Splice Trays

Sealing type

IF-JC-IL-96/144

430 x 190 x 140

4

Distribution: 2# of Ø16-Ø25

Feeder: 2# Ø16-Ø25

24

6

Mastic Tape

Joint Closure Dome Indofiber



The Indofiber Joint Closure Dome is a high-quality, reliable, and robust solution designed to protect and manage fiber optic splices in aerial, duct, and direct buried applications. Engineered for superior performance and longevity, this closure ensures the integrity of your fiber network against environmental stresses and physical damage.

FEATURES

- ◆ Mastic Tape sealing
- ◆ Dome design
- ◆ 6 cable ports
- ◆ Multi-port kit options available;
- ◆ Suitable for aerial, underground
- ◆ and direct buried applications
- ◆ High density
- ◆ Multiple splice tray options

APPLICATIONS

- ◆ FTTH Deployments
- ◆ PTP Networks
- ◆ Optical CATV Networks
- ◆ Local Area Networks



Part Number

IF-JC-DM-48/96

External Dimension (mm)

150 (D) × 460 (H)

Cable Entrances

6

Suitable cable diameter (mm)

Distribution Cable: 4# of Ø7.0-Ø21.0
Feeder cable: 2# Ø16-Ø25

Splice /Tray

24

No. of Splice Trays

12

Sealing type

Mastic Tape