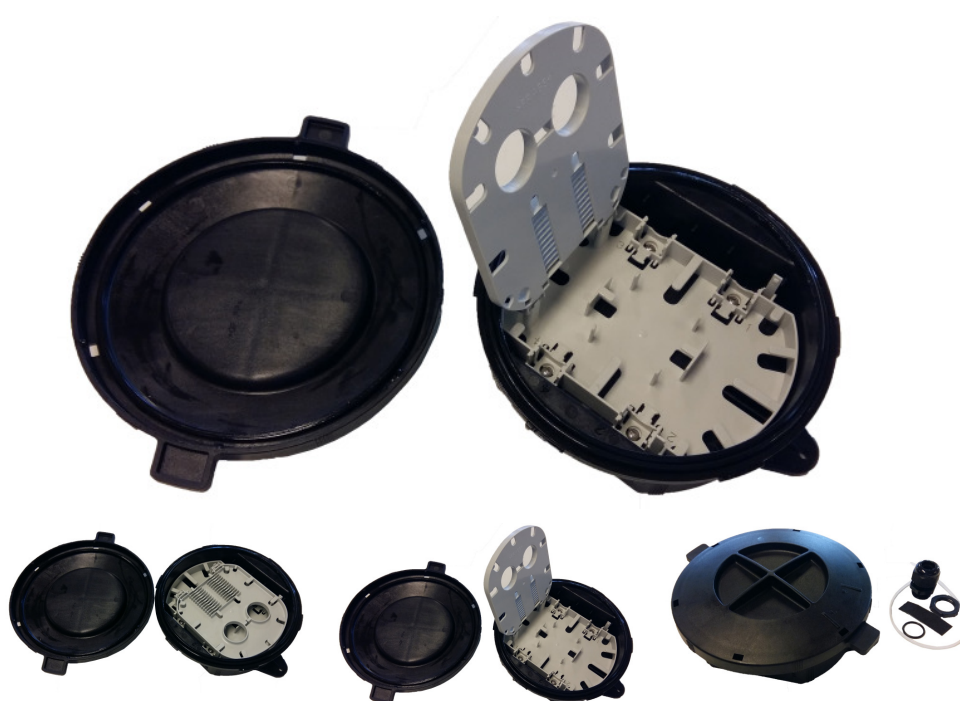


DATASHEET

Fiber Optic Closure for 24 splices IP68



General data

The SJC Closure is a splice closure that is used for track or branch applications. It has 4 cable entry ports, a splice cassette for 24 splices and a cable management and storage area. The closure is sealed to IP68 for water and dust tightness. The closure is supplied with four knock-out ports and two entry glands. Up to two additional entry glands can be ordered separately.

A compact closure for track & branch applications

Four knock out ports

Each port accommodates a cable gland for 5-9mm or 6-12mm OD

Closure are supplied with two glands 5-9mm. Additional glands as accessories

Single splice tray for up to 24 splices

For 2,2mm splice protectors

Cable management plate to secure cables and route fibers

Robust construction enable direct buried applications

Underground or wall mounting

IP68 at 5mtr and UV resistant

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
JTSC02335	Fiber Optic Closure for 24 splices IP68	Unique

This datasheet was created automatically on 16-09-2026 . Technical changes reserved.



DATASHEET

Fiber Optic Closure for 24 splices IP68

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 16-09-2026 . Technical changes reserved.

