

Fiber Access Terminal Closure

CX-FATC-003

A compact enclosure for feeder-to-drop fiber splicing and distribution in FTTH and FTTB deployments, with wall, pole and aerial mounting options.



Organize feeder and drop connections

Cable entry, splice storage and fiber routing in one enclosure.

Choose the required capacity

Supports up to 96 splices across four 24-splice trays, with 24 drop cable ports.

Support outdoor deployment

UV-stabilized polycarbonate enclosure with mechanical gasket sealing.

CX-FATC-003 shown open with internal fiber management.

KEY SPECIFICATIONS

Parameter	Specification
Overall dimensions	380 × 245 × 155 mm
Enclosure material	Engineering polycarbonate with UV stabilizer
Splice capacity	Up to 96 fibers: four trays × 24 splices
Feeder cable entry	One uncut-cable entry; cable diameter 10–17.5 mm
Branch cable entries	Two entries; cable diameter 8–17.5 mm
Drop cable ports	24 ports; standard configuration for cable diameter below 4 mm
Seal and protection	Mechanical gasket and bolted closure; IP68 with correct assembly and sealing
Operating temperature	–40 °C to +85 °C
Mounting options	Wall, pole or aerial lashing; specify the required mounting accessories

Select cable seals, tray configuration and mounting hardware for the application. Follow the installation manual for cable preparation, sealing and closure. Contact ComponexX with the feeder/drop cable sizes and expected program quantities.

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