



ESTC-48 S/TM



ESTC-144S

**Features:**

- NEMA 3 rated
- Heavy gauge aluminum construction
- Powder coat finish
- Gasketed lockable door
- Multiple cable entrances
- Cable strain relief
- Pole mount option available
- Accessory kit includes cable ties, labels and cable management clips
- 19" h X 16" w X 6" d

The Century ESTC indoor/outdoor enclosures accommodate a variety of splice and termination options. Designed to withstand outdoor environments as well as the most severe indoor conditions, they are constructed of heavy gauge aluminum with a durable powder coat finish.

These cabinets have lockable gasketed doors and stainless steel hardware. They can be ordered pre-wired with a variety of high-performance connector options.

**Models:**

- ESTC-TM            1 to 72 Fiber Termination Cabinet
- ESTC-48 S/TM    48 Fiber Splice and Termination Cabinet
- ESTC-144S        144 Fiber Splice Cabinet
- ESTC-12           12 Fiber Termination Cabinet (shown on page 19)

**Outside Plant      Environmental Splice and Termination Cabinets**

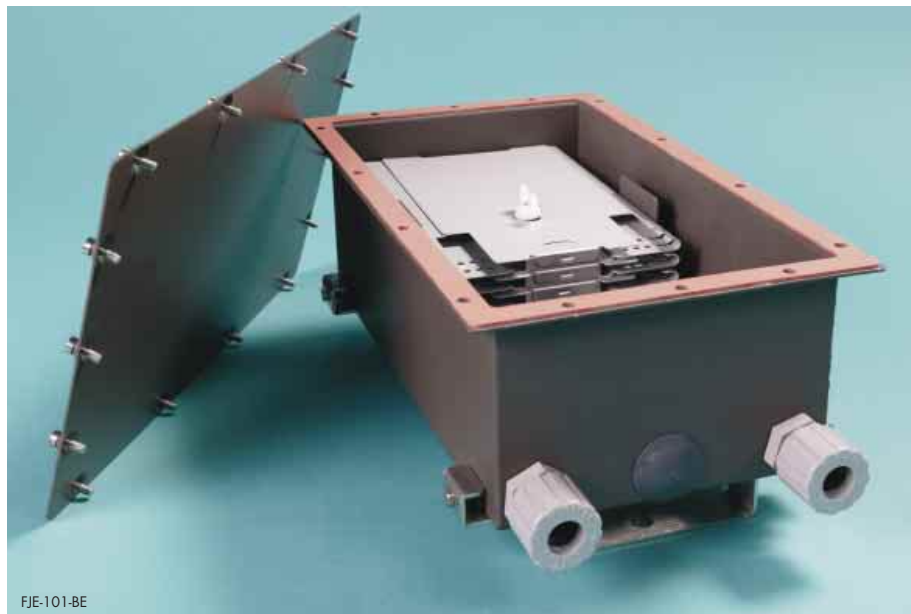


**Outside Plant      Splice Enclosure**

**Features:**

- Holds up to 48 fiber splices in four trays
- Multiple cable entry ports
- Gasketed cover
- Compact
- Constructed of powder-coated 304 Stainless Steel
- UV resistant finish
- 7.5"w X12.2"h X 3"d

Our stainless steel enclosure offers the highest level of protection for aerial and dry underground applications. Weather tight and bullet resistant, this rugged enclosure is perfect for strand mounting, pole mounting and hand hole installations.



**Model:**

FJE-101-BE