

## Opticom<sup>®</sup> QuickNet<sup>™</sup> Rack Mount Fiber Cassette Enclosures

- Mount to standard EIA 19" rack rails
- Hold QuickNet<sup>™</sup> Fiber Optic Cassettes on pages C.44 – C.53, QuickNet<sup>™</sup> or Opticom<sup>®</sup> Fiber Adapter Panels on pages C.38 – C.43, and Opticom<sup>®</sup> Fiber Optic Splice Modules on page C.62
- Suitable for all pre-terminated, field terminated, or field-splice applications
- Up to four cassettes or FAPs per rack unit for maximum patch field density
- Slide-out, tilt-down drawer provides full front access to all fibers and cables
- Integral bend radius control and cable management for fiber optic patch cords
- Innovative rear cable management for proper slacking/spooling of trunk cable break-outs and interconnect cables
- Multiple trunk cable entry locations
- Include fiber optic cable routing kit (grommets, cable ties, spools, strain relief bracket, and ID/caution labels) for various cable management solutions

**FCE1U****FCE2U****FCE4U**

Part Number	Part Description	No. of Rack Spaces <sup>^</sup>	Std. Pkg. Qty.
<b>FCE1U</b>	Holds up to four QuickNet <sup>™</sup> Cassettes, FAP adapter panels, or FOSM splice modules. Dimensions: 1.73"H x 17.60"W x 16.30"D (43.9mm x 447.0mm x 414.0mm)	1	1
<b>FCE1UA</b>	Open access version of FCE1U enclosure. Holds up to four QuickNet <sup>™</sup> Cassettes, FAP adapter panels, or FOSM splice modules. Dimensions: 1.73"H x 17.60"W x 16.30"D (43.9mm x 447.0mm x 414.0mm)	1	1
<b>FCE2U</b>	Holds up to eight QuickNet <sup>™</sup> Cassettes, FAP adapter panels, or FOSM splice modules. Dimensions: 3.48"H x 17.60"W x 16.30"D (88.4mm x 447.0mm x 414.0mm)	2	1
<b>FCE4U</b>	Holds up to twelve QuickNet <sup>™</sup> Cassettes, FAP adapter panels, or FOSM splice modules. Dimensions: 6.98"H x 17.60"W x 16.30"D (177.0mm x 447.0mm x 414.0mm)	4	1

<sup>^</sup>One rack space = 1.75" (44.5mm).

# Mouser Electronics

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