



## Rack Mount LGX Fiber Enclosures

FORME-1RU3P



FORME-2RU6P



### Applications

Rack Mount LGX fiber enclosures shall house, organize, manage and protect fiber optic cable, terminations, splices, connectors and patch cords. LGX fiber enclosures are designed to be compatible with all standard LGX fiber adapters and cassettes from all standards-based manufacturers. Fiber enclosures are typically placed in the entrance, telecommunications room, or the main equipment room. The enclosures can manage up to 72 fibers in 3 LGX positions for 1 RU or 144 fibers in 6 LGX positions for a 2 RU enclosure.

### Description / Specifications

Vericom's Rack Mount LGX fiber enclosures are available in 1RU and 2RU. The enclosure provides splice trays to protect fusion and mechanical splices while controlling fiber bend radius to industry standards. Rack Mount enclosures fit in standard 19" racks and cabinets with an internal frame designed to accept standard LGX fiber adapter panels. Access to fiber connections is provided with front and back doors along with a drawer that slides forward and backward.

### Features & Benefits

- Interoperable with all Standard LGX Fiber Adapter Panels
- One part number with splice trays provided to support maximum density
- Sliding tray provides front access to splice tray and connections
- Removable top covers allow full access to the enclosure for the installation process
- Polycarbonate front door allows TIA-606-A compatible labels to be visible

### Standards Compliance

- ANSI/TIA-568-C.3
- TIA-604-10 (FOCIS-10)
- TIA-604-3 (FOCIS-3)
- ISO/IEC 11801
- IEC 61754
- RoHS Compliant

TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20231115.1

© 2023 Vericom Global Solutions

info@vericomsolutions.com • vericomsolutions.com



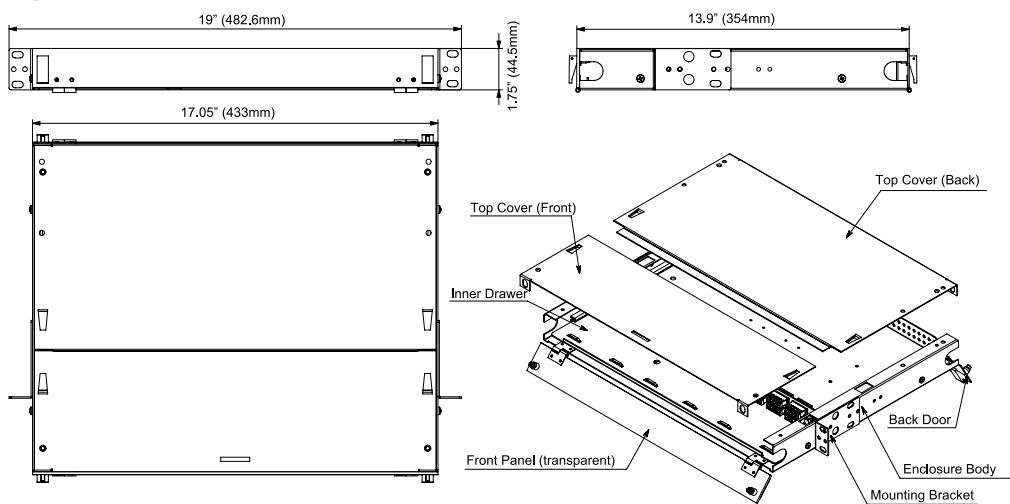
Rack Mount LGX Fiber Enclosures

Ordering Information

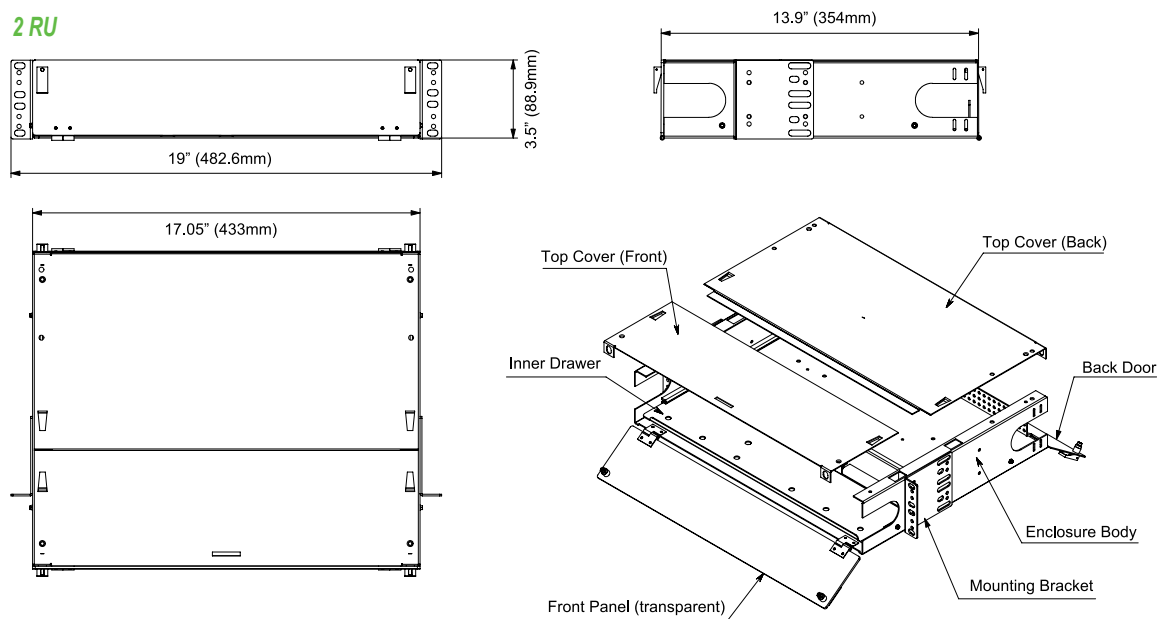
Item Number	Description
FORME-1RU3P	1U rack mount fiber enclosure, 3-slots, LGX type, empty, 72 splice trays
FORME-2RU6P	2U rack mount fiber enclosure, 6-slots, LGX type, empty, 144 splice trays

Technical Illustrations

1RU



2RU



TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20231115.1