

FEATURES



- Sold empty. Accommodates up to 6 SSF™ LGX compatible adapter plates or MTP modules
- Two-position rack mount ears
- Slide-out master tray
- Cable management
- Easily removable cover - no screws

INSTALLATION AND CONFIGURATION

CONTENTS

- Rack mount panel
- Rack mount ears
- Cable entry clamp and fusion splice tray
- Screws

The SSF-2RU-E6 is a rack mount distribution enclosure which fits 19" racks.

1. Mount rack ears to panel in desired position using supplied screws.
2. Position enclosure at desired location in the rack. This unit will consume 2RU of space.
3. Install cable entry clamp or utilize VELCRO® on either left or right rear depending on feeder cable entry. Cable entry points are covered by removable grommets.



4. Prep the feeder cable for termination per cable manufacturer's instructions, typically 1 meter jacket removal. Pull cable to suitable work surface.

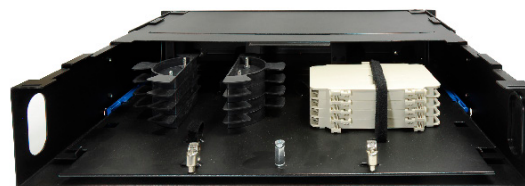


Cover removed

DESCRIPTION

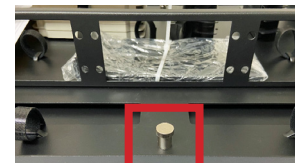
The SSF-2RU-E6 is a 2RU fiber distribution panel that can accept up to 6 each SSF™ LGX compatible adapter plates. The enclosure includes a slide-out master panel that allows easy access for terminations, fiber management and splicing. The unit includes adjustable rack mount ears.

5. Remove master plate from front or rear to assist with fiber routing. Terminate or fusion splice feeder cable. Re-install master plate with feeder cable. Store excess feeder in slack storage loop.
6. Secure feeder cable to cable entry clamp in rear (below) using supplied clamps or other suitable fastener like VELCRO®.

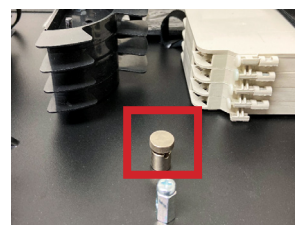


TRAY CONFIGURATION

1. To remove tray from rear, lift edges of tray and pull back until hit stop point. At stop point, pull up plunger at front of tray. While lifting plunger, pull tray past stop point. Remove tray.
2. To allow front removal if desired, pull up on stop point plunger at rear of shelf tray.



Front Plunger



Rear Plunger