

Indoor Fibre Cabinet – Model I8

User Manual

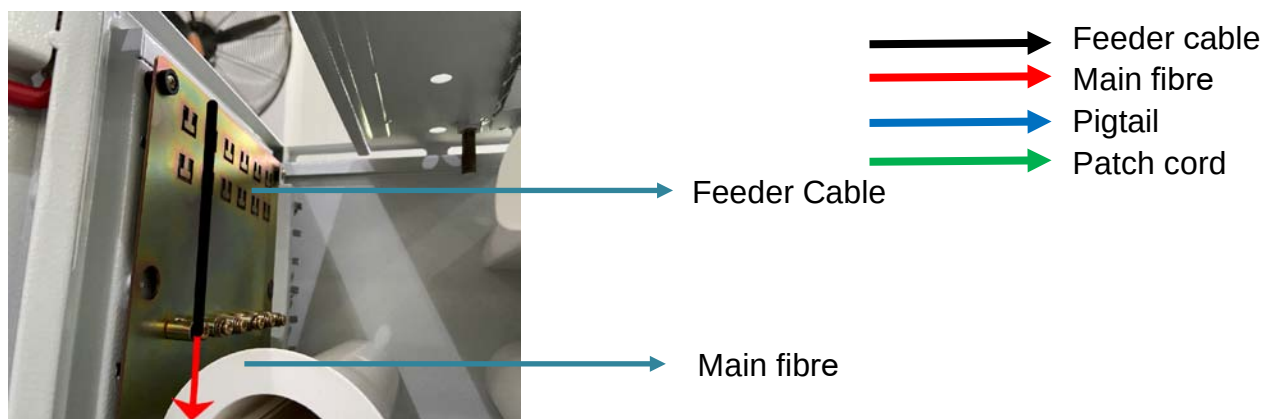


General Product Description

Briticom Indoor Fibre Cabinet – Model I8 is a small ODF that includes side and back panels and a transparent plexi door. The rack accommodates up to 4 modules to splice and patch indoor cables under indoor environment. The patch cord management system of the rack covers both random patch cord over length storage (limited capacity) and functional patch cord over length storage that is needed to re-patch between modules within the same rack.

Instruction

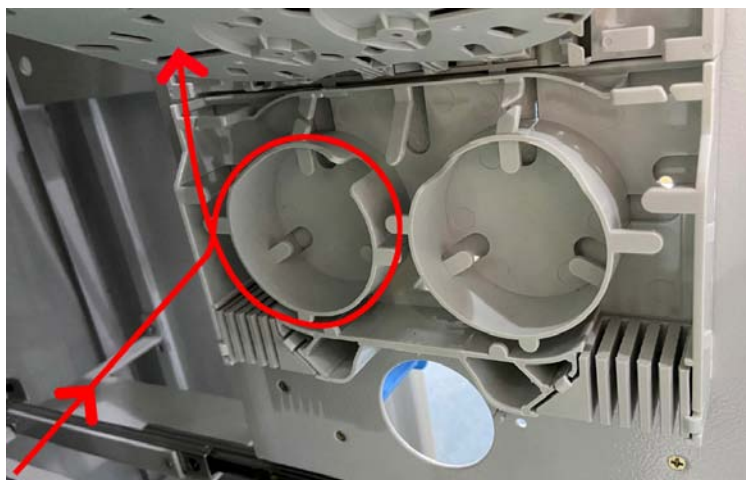
Step 1: Lead the feeder cable from the top of the rack to the cable attachment plate. Fix the cable by hose clamps and peel off the jacket, fix metal wire of the cable to reinforced core.



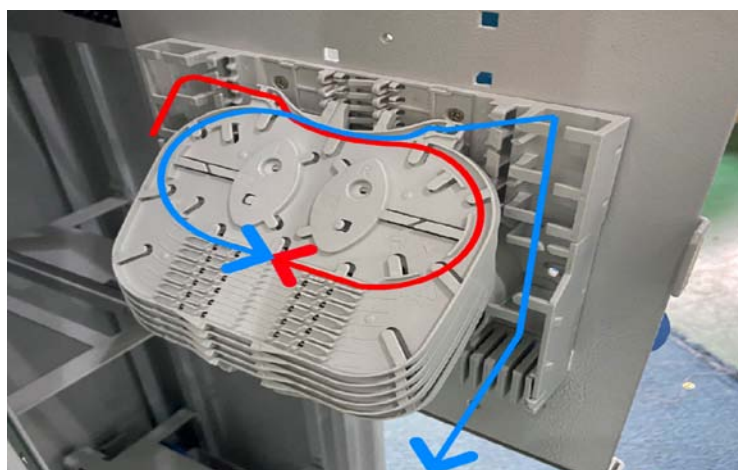
Step 2: Insert main fibres inside black corrugated tube.



Step 3: Pull the main fibre enter cable management tray. Route it in the left part and enter splice tray.



Step 4: Splice main fibres with pre-wired pigtails (blue line) in the splice trays.

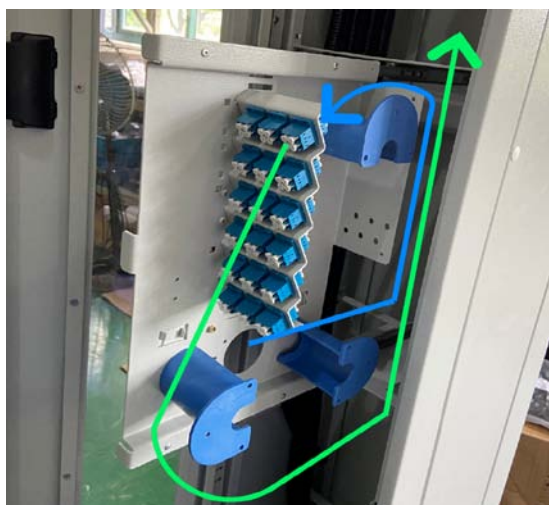


Step 5: After splicing, pull the pigtails (connector side) out of splice trays. Route the pigtails in the right part of cable management tray and go through below passing hole to the back of the module.



Passing hole

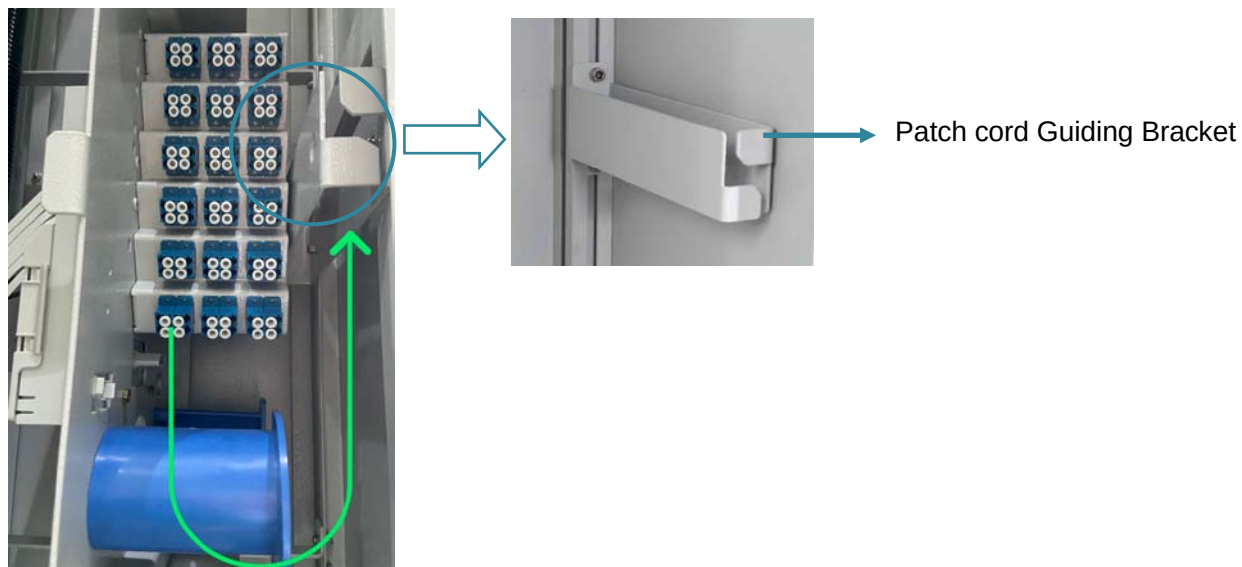
Step 6: Connect pigtails (blue line) to adapters. Insert patch cords (green line) to the adapters.



Step 7: Route the patch cords around cable management spools.



Step 8: Pull the patch cords upwards along right side panel.



Step 9: Route around the management spools in the upper side and exit from ODF top.

