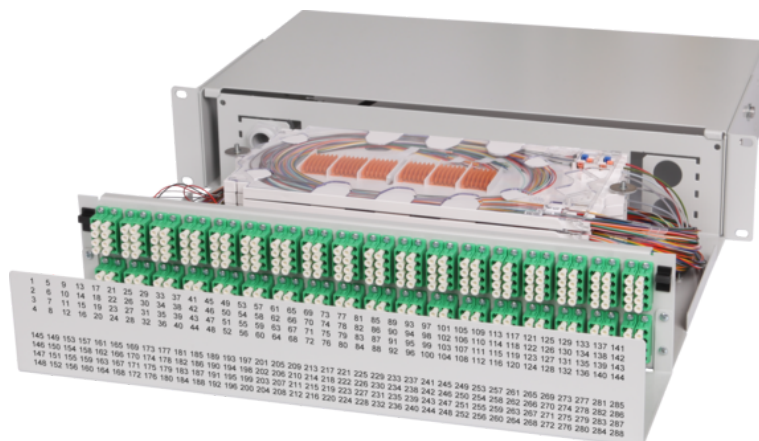


ODF pre-terminated

DESCRIPTION

The Fiber Optic Patch Panel UHD (Ultra High Density) is pre-assembled according to customers' exact specifications to begin splicing right out of the carton, so it provides substantial labor savings. The patch panel is made of rugged alu-zinc metal and has a durable powder-coat finish coming in light gray color. The craft-friendly Fiber Optic Trays and an integrated fiber storage allow comfortable assembly.



- Capacity up to 144 splices (1U version)
- Capacity up to 288 splices (2U version)
- Capacity up to 72×SC/144×LC connectors (1U version)
- Capacity up to 144×SC/288×LC connectors (2U version)
- Increased corrosion resistance (alu-zinc material)
- High connector density
- Removable patchcord support
- Depth adjustable 19" mounting brackets
- Including 3 large Fiber Optic Trays with a transparent lid (1U version)
- Including 6 large Fiber Optic Trays with a transparent lid (2U version)
- Removable Fiber Optic Trays to facilitate easy installation and maintenance
- Space for a fiber storage under the Fiber Optic Trays
- Optional Splice Holders (heat-shrink, crimp, ribbon, etc.)
- Available lower density