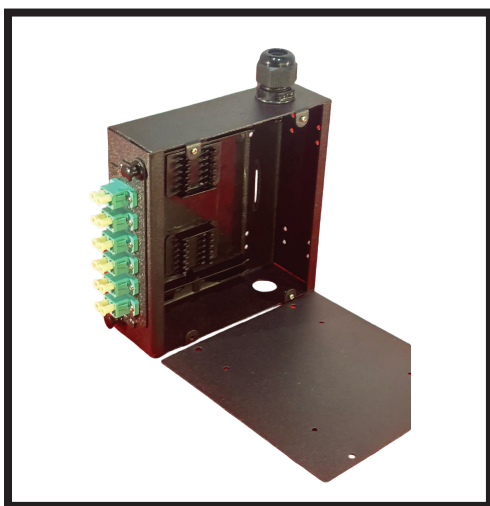**XCELL**
NEXT FRONTIER

DIN RAIL Mount, Load or Unload Patch Panel STP/UTP or Fiber SC/LC/FC

DIN RAIL MOUNT PATCH PANEL

The XCELL range of Din rail mounted fiber optic and UTP/STP enclosures are offer a strong and compact solution to provide efficient way to establish connections between external cables and equipment inside the buldings and communications facilities.

Din Rail Mount Patch Panel Blank (Support SC Duplex, LC Duplex Adapters and STP/UTP) provides a convenient convergence point for interconnecting and/or splicing in wall mount applications. Robust steel construction ensures the highest level of protection for sensitive components while integrated roll formed hings eliminate possible fiber pinch points, with multiple cable entry points. From Top and Bolton suit for your implemention. Cables can be spliced of pre terminated.

LC Duplex 12 Ports Adapter option
SC Duplez 6 Ports Adaper option
UTP of STP 6 Modular Jack option

FEATURES

Compact size perfect for limited space enclosures

Zinc coat steel housing with powder coating

Suitable for walll mount and surface mount applications (DIN Rail)

Patch of fusion splice field termination standerd

Splice holder for pigtail splicing

Operating Temprature : 40C to 50C

Can be used as 24 Port Din Rail Patch Panel using 12 LC Duplex or 6 SC Duplex Adapters for Fiber Optic Termination 6 ports STP ot UTP module jack for copper termination

SPECIFICATIONS

Solid steel construction with 1mm Zinc coated steel

Powder coat black Semi mat finish

Top or bottom cable entry with dust resistent grommets

Single hasp locking / Security system

12 to 24 fibers patch and splice density for fiber models

Physical Dimensions : 132*130*43 mm

Colour : RAL 9005

FRONT

SIDE

BOTTOM AND TOP