



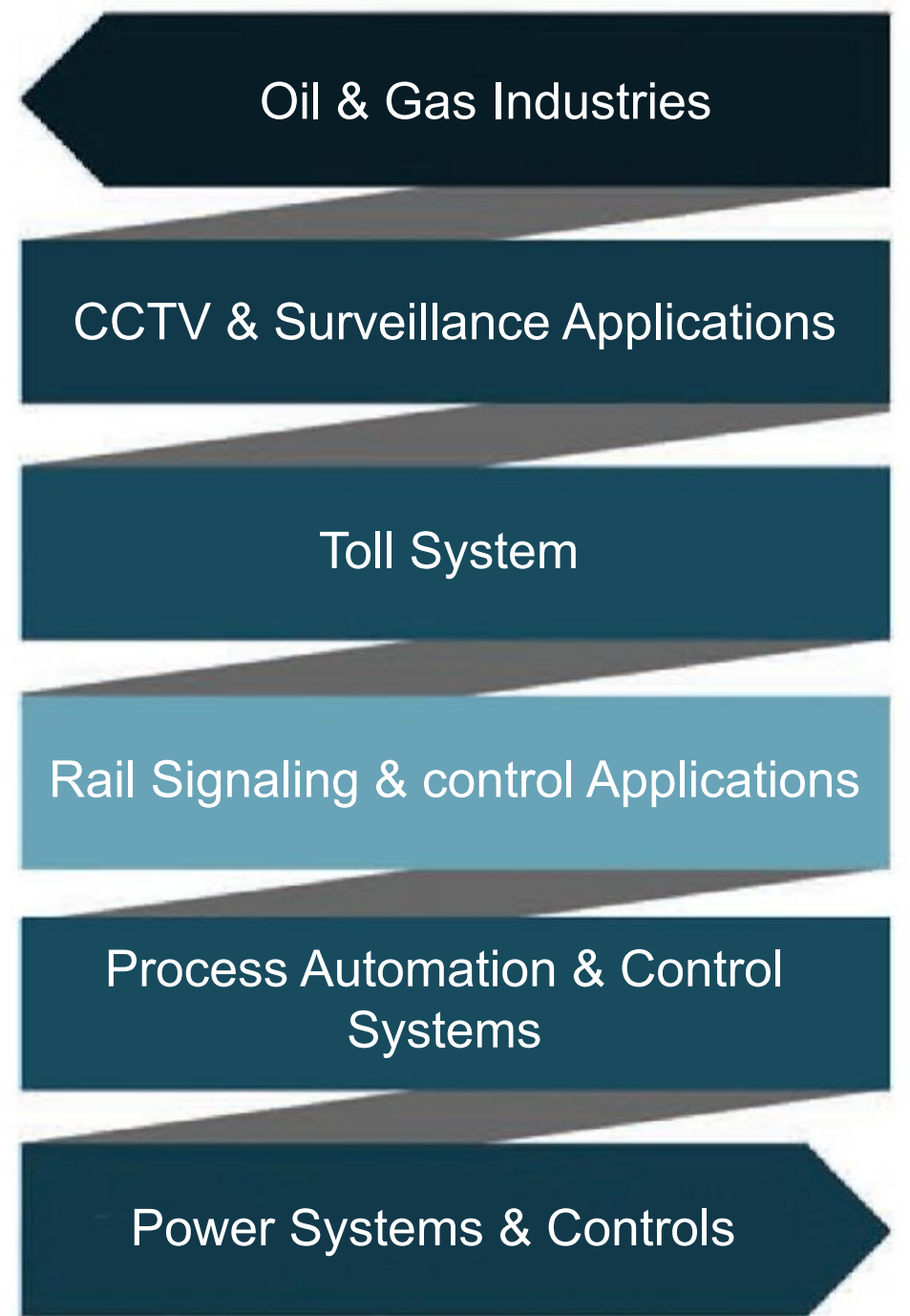
Medium Din Rail Patch Panel/LIU



UNISOL Medium Din rail patch panel is suitable for backbone fiber optic cable termination. Because of its compact and ruggedly designed case, it is suitable for industrial applications. Din rail mounted patch panel are designed to support fusion splicing or direct termination of the fibers. Din rail enclosure includes a splice tray for fusion splicing and It is suitable for mounting in DIN Rail panels where there is space constraint inside PLC's.

FEATURES

- Compact size perfect for limited space enclosures
- MS/Aluminum housing with seven tank process powder coating
- Suitable for DIN-Rail and surface mount applications
- Replaceable Din Rail panel for SC/ST/LC/FC type of fiber optic couplers
- Allow maximum 8 cables entry
- Patch or fusion splice field termination standard
- Splice holder for pigtail splicing
- Can be used as 24-48 port patch panel using LC/SC Duplex couplers
- Because of its compact and ruggedly designed case it is suitable for industrial applications.
- Available with metal DIN-Rail mount for Industrial high temperature conditions and applications



SPECIFICATIONS

Material	CRCA / Aluminum with 7 Tank Process powder coating.
Dimensions	280*90*200 mm (H*W*D)
Color	RAL 7035/Black
Cable grommet	FR grade nylon
Splice Holder	FR grade ABS
Fiber components standard	Telecordia GR 326