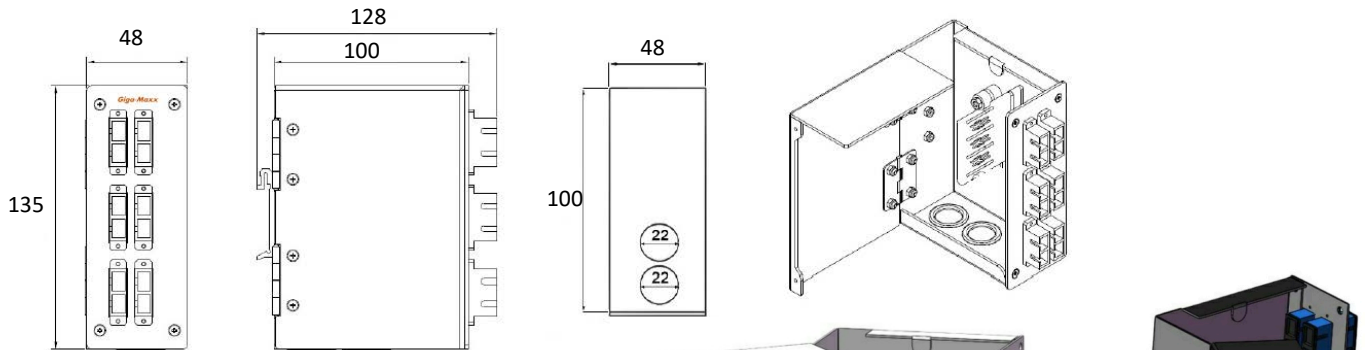


DIN Rail Mounted Fiber Optic Enclosure/Splicing Unit is ideally suited to installations where space is at a premium. Compact size allows minimum space requirements within control cabinetry. Device includes a splice holder to allow fusion splicing of field cabling. In addition to providing a fibre termination & patching point. It accommodates up to 12 x SC Duplex ST Duplex, LC Quad Duplex adapters.



Application:

- Process automation and control
- Intelligent transport systems
- Rail signalling and control networks
- Power systems and control/CCTV networks
- Fiber network data communication

Features and Benefits:

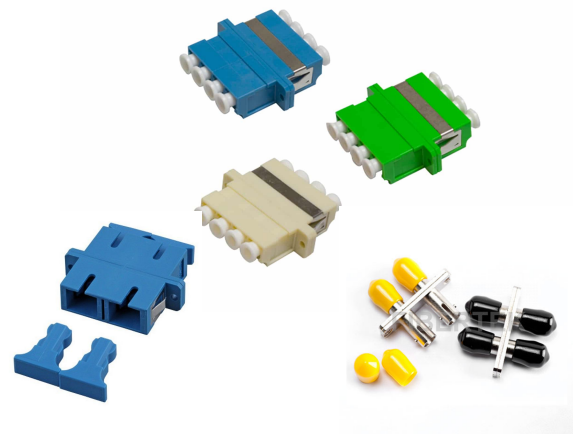
- Small size making it very versatile
- Allows for fusion splicing up to 12/24 fibres
- Accommodates SC Duplex or LC Quad Adapter, ST Duplex Singlemode or Multimode
- Included Cable gland, DIN rail mounting clip, Splice Holder, Splice Protection Sleeve

Technical Specifications:

Dimensions H x W x D (MM)	- 135x48x100
Weight (kg)	- 0.6kg
Maximum Number of Splices	- 12/24
Incoming Cable Ports	- 02
Material	- RAL 7035 Gray. Powder coated Cold rolled steel

DESCRIPTION & PART NO:

GM-DIN-FB-12-SCD/LCQ-M



Giga-Maxx DIN-Rail Mount Fiber Patch Panel, 12 port empty for SC Duplex/LC Quad Adapter, Splice Holder, Splice Protection Sleeve 40mm & 2 Cable Gland: 135Hx48Wx100D