

Compact DIN Rail Housing

The Compact DIN Rail Housing is a valuable addition to our range of space-saving, DIN rail-mounted fibre termination enclosures. Its sleek and efficient design makes it an excellent choice for installation in densely populated industrial cabinets, ensuring optimal use of limited space.



KEY FEATURES

- Optimised for high-density industrial environments
- Supports integration of 12-24 SC, ST, or LC duplex adapter plates
- Specifically designed to house pre-terminated loose-tube and tight-buffered cables
- Supports fusion splicing for up to 24 fibres when paired with dual enclosures
- Top and bottom cable entry points cater to varied setup requirements

APPLICATIONS

- Ideal for housing control systems and sensors
- Designed for integration into industrial power networks
- Provides robust support for pre-terminated MTP cabling
- Perfect for rail signalling and intelligent transport

Technical Specification

SPECIFICATION	DETAILS
DIMENSIONS (W X H X D)	56.10 x 155 x 114.60 mm
WEIGHT	564gr
MAXIMUM FIBRE CAPACITY	24 SC, ST, LC adapters
MAXIMUM SPLICE COUNT	24 splices
CABLE ENTRY PORTS	2 (top and bottom, with routing)
MATERIAL	1.6 mm Aluminium 5052 H32