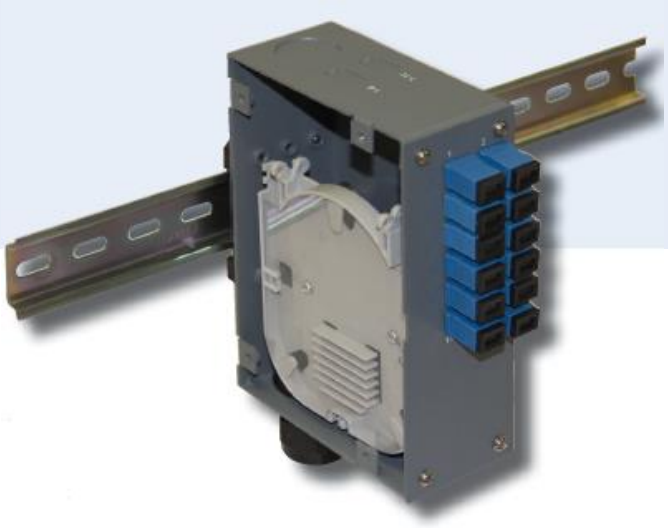
# Compact DIN Rail Mount Enclosure



DIN Rail mounted termination blocks, active equipment and enclosures are employed widely in industrial applications including process control and automation, rail infrastructure and power networks.

OSA produces a compact DIN rail mount fibre termination enclosure that integrates seamlessly with existing DIN rail mounted equipment. These enclosures can be optioned to suit a range of cable construction types, core counts and connector configurations.

Contact OSA to order you DIN Rail Enclosure unloaded or fully loaded for patching, splicing or MTP solutions

## Applications

- Process control and automation
- Industrial fibre optic control
- Infrastructure networks
- Port, power, road and rail networks
- Remote locations for security & surveillance networks

## Features & Benefits

- The units compact size makes it perfect for installation in limited space
- Convenient DIN Rail mounting allows for quick installation in existing termination cabinets
- Rugged housing provides protection of terminations in harsh environments
- Compact size, robust construction and industrial appearance integrates seamlessly with existing industrial equipment

| Part Number | DRE-12SC-UL DRE-12ST-UL | DRE-24SC-UL DRE-24ST-UL |
|---|---|---|
| Description | 12 Port Compact DIN Rail Mount Enclosure | 24 Port Compact DIN Rail Mount Enclosure |
| Dimensions WxHxD (mm) | 57 x 105 x 155 (w/out clip) | 114 x 105 x 155 (w/out clip) |
| Weight (kg) | 0.7 | 1.4 |
| Splice Capacity (max) | 12 Fibre | 24 Fibre |
| Gland Entry Size (mm) | Ø 25 x 2 | Ø 25 x 4 |
| Material & Colour | Mid Grey Powdercoated 1.2mm & 1.6mm Steel | |
| Available Accessories | OSA can configure these enclosures with a range of accessories including:<br>Pigtails & adapters<br>Splice trays & termination accessories<br>Cable management components | |

For further information:
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