

Open Optical Transport System

Mitsubishi will release new products that are compliant with Open APN (Open All-Photonics Network) based on photonics technology.

Flexible networking through open architecture

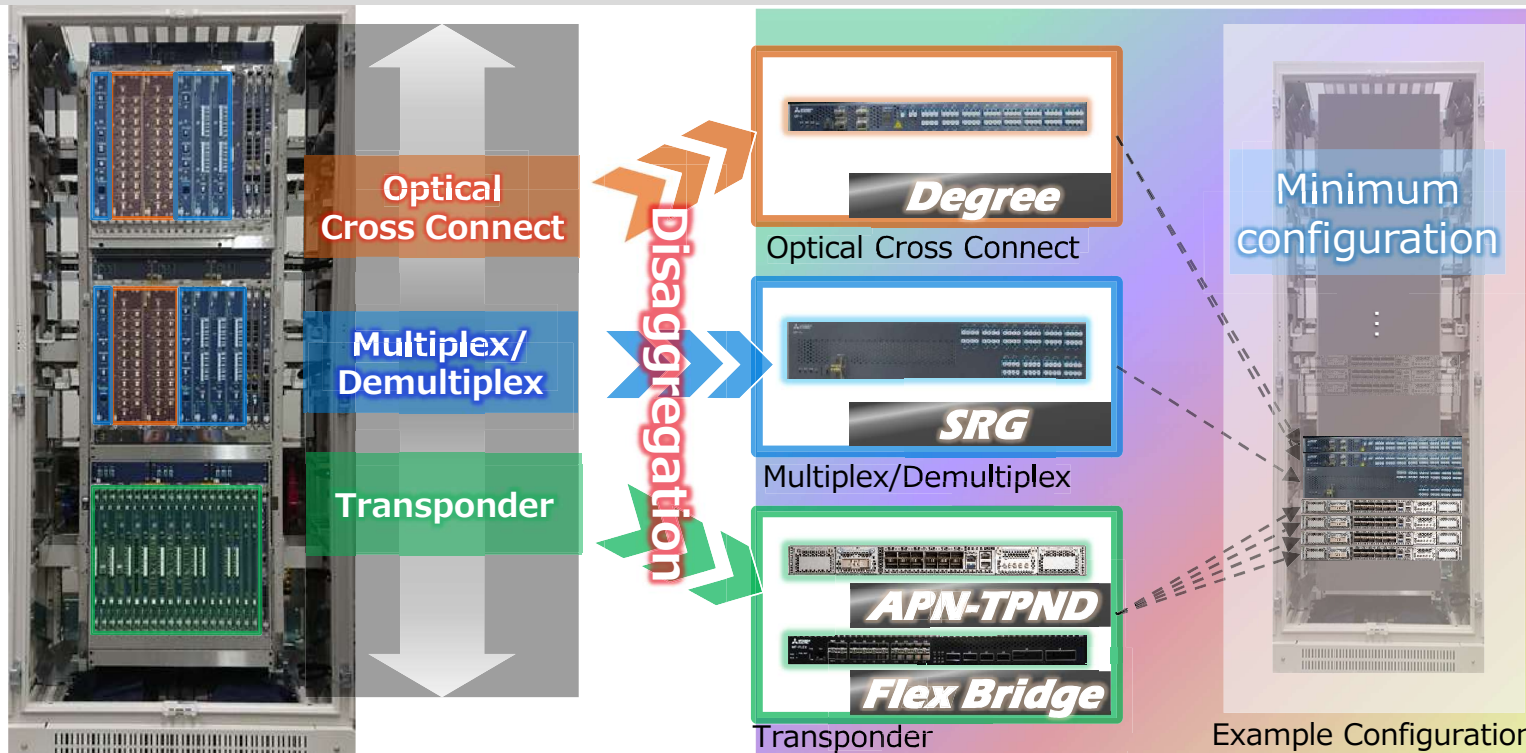
- It is possible to build a flexible network regardless of a specific vendor by changing from a vertically integrated system based on a network constrained by a single vendor to a disaggregated configuration.

Blade type system for easily expanded functionality

- Blade type products that divide the system by function enable function expansion with minimal impact on service.
- This enables small starts depending on the scale of the network and contributes to flexible capital investment.

Monitoring and control by a common controller

- Different vendors' equipment can be monitored and controlled with a common controller by utilizing an open specification for the control interface.
- It is possible to optimize the entire network depending on traffic volume by utilizing an automatic control program and AI in the one vendor's controller.



► Point

- ✓ Mounted on all-purpose racks.
- ✓ Enables minimal network design work depending on the application.
- ✓ Interconnection and common control with other companies' equipment.

MF-8800GW-XC(original products)

- ✓Vertically integrated System
- ✓Mounting the required packages on designated shelves

Open MF series

- ✓Open ROADM
- ✓Blade type products per functional block
- ✓Alien wavelength control