

Optical Network Systems



Fibre Optic Broadcast Equipment

- EFP to fibre, 1080P HDMI to fibre, USB to fibre
- Multiple solutions for broadcast signal transmission over fibre
- Support for JVC, Sony, Panasonic,
- Neutrik Hybrid connector
- USB, EThernet, RS422 media converters
- 19" rack mountable chassis available



RF Over Fibre Systems

- 10MHz up to 20GHz
- 0.5MHz up to 6GHz
- Bidirectional units
- Fixed, switches and programmable optical delay lines



Workplace Fibre Network Systems

- Micro (desk socket) switches
- Desktop switches
- Converters and bridges



Building Distribution Fibre Network Systems

- 19" rackmount switches
- Multiport converters
- Modular converter system
- Central power supplies
- Pluggable transceivers



Inter-Site Fibre Network Systems

- Optical transport platform
- · Access platform



Industrial Fibre Network Systems

- Profi Line modular
- Profi Line rack mountable switches
- Profi Line DIN rail mountable
- Entry Line DIN rail mountable
- Entry Line compact
- Ruggedised micro switch



USB Over Fibre Media Converters

Using standard SFP modules, the USB converters/extenders convert USB 3.0/2.0/1.1 to optical fibre for transmission over extended distance in single or multi-mode fibre.