

XLNT DATAMOTION™ Entertainment Ethernet Switches

- **XLNT NS12P**
- **XLNT NS12PF**
- **XLNT NS6**



Roadproof Entertainment Ethernet Data Distribution

- **Dedicated Entertainment Ethernet Switches**
- **Highly reliable, robust construction**
- **Neutrik™ connectors**
- **PoE powered hubs**
- **Auto-configuration**
- **Dedicated remote management software**
- **Redundant fibre safety ring**

ROBUST CONSTRUCTION:

- Designed according to touring, rental and fixed install specifications
- Compact and lightweight

HIGHLY RELIABLE:

- Ensuring the highest reliability standards to keep your equipment working under all circumstances
- Use of proven XLNT technology

VERSATILE:

- For both touring, rental and fixed installation applications
- Housed in XLNT's solid, standardised truss- and rack-mount enclosures
- Application examples: theatrical and corporate events, concert touring, television production, theme parks, retail and architectural environments



SYSTEM COMPONENTS

XLNT NS12P 19" Ethernet Switch

12port PoE Ethernet Switch

XLNT NS12PF 19" Ethernet Switch

12port PoE Ethernet Switch with 2 fibre-optic Ethernet ports

- 12 port 10/100Mb Ethernet switch
- 2 additional 1 Gb Fibre Optic ports (NS12PF only)
- Auto crossover, auto polarity and auto negotiation
- Powers NS6 by PoE: one cable for power and Ethernet (802.3AF compliant)
- Neutrik EtherCon™/RJ45 connectors
- Neutrik OpticalCon™ fibre optic PowerCon™ connectors (NS12PF only)
- LEDs for link, activity, collision and PoE status
- Low noise fan cooling with auto speed regulation
- Power 100-240V, 50/60Hz, 120W max. with PFC
- Size (physical, HxWxD): 480 x 44 x 210 mm (18.90" x 1.73" x 8.27")
- Weight (physical):
 - NS12P: 3.0 kg (6.61 lbs)
 - NS12PF: 3.2 kg (7.05 lbs)
- Dedicated remote management software
- Redundent fibre safety ring

XLNT NS6 Ethernet Hub

1PoE Ethernet Input Port

6 Ethernet and Output Ports

- 6+1 port 10/100Mb Ethernet switch
- Auto crossover, auto polarity and auto negotiation
- Compact housing for truss mounting
- Powered by PoE: one cable for power and Ethernet (802.3AF compliant)
- Neutrik EtherCon™/RJ45 connectors
- LEDs for link, activity, collision and power
- Size (physical, HxWxD, excl. hook clamp): 170 x 140 x 60 mm (6.69" x 5.51" x 2.36")
- Weight (physical): 0.9 kg (1.98 lbs)