

SXT² 3G-SDI Fiber Optic Extender



Features

- Full HD (1920x1080 @60Hz)
- Fast and easy setup
- Lightweight aluminum housing
- Dust & dirt resistant
- Extends up to 750m (multimode)
- Supports 3G-SDI, HD-SDI, DVB-ASI
- Use of Neutrik opticalCON guarantees the most reliable connection
- no electromagnetic interference

Technical details

Video Signal	75 Ohm SDI (SMPTE 424M/292M/259M)
Optical Link	Neutrik opticalCON DUO Multimode
Max. Resolution	Full HD (1920x1080 @60Hz)
Video Bandwidth	3 Gbps
Max. Transmission Distance	750m (multimode fiber)
Plug & Play	Fast and easy Plug&Play setup
Enclosure	Lightweight aluminum housing
Dimension	TX and RX unit (L x H x W): 187mm x 51mm x 109mm
Device I/O	Video: BNC female Optical: Neutrik opticalCON DUO (Multimode) socket Power: Neutrik powerCON TRUE1 male socket
Operating temperature range	0°C - 50°C
Storing temperature range	-30°C - 70°C
Power Consumption TX	1,10W
Power Consumption RX	0,80W
Power Rating	Primary: 230V AC Secondary: 5V DC- 1A
Dimensions (per unit)	187mm x 109mm x 51mm (LxWxH)
Contents	1x TX transmitter unit 1x RX receiver unit 2x Power cord Schucko to powerCON TRUE1 (2m)

Optical fiber cable options	Neutrik opticalCON DUO (choose length) Neutrik opticalCON DUO X-TREME (choose length)
Suited for indoor	Yes
Suited for outdoor	Yes, if not exposed to rain, water, splashes (must be covered)
