

NEUTRIK opticalCON MTP



NEUTRIK's opticalCON ADVANCED fiber portfolio has been expanded with the introduction of two MTP high speed, high capacity connectivity systems; creating a standard solution for point-to-point connections in pro AV and broadcast applications. The singlemode opticalCON MTP 16, and the multimode opticalCON MTP 48 respectively offer 16 and 48 data channels within a single cable. These systems provide for high-speed, high data capacity, from a high reliability, low maintenance connectivity solution, capable of operating in the most challenging application environments. The additional benefits of rapid deployment and immediate playback, come with up to 24x less cabling requirement and a cost optimization per single fiber / data channel.

The MTP 16 and MTP 48 systems also incorporate several design advances inherent in the NEUTRIK opticalCON DRAGONFLY. These have simultaneously been introduced across the complete opticalCON ADVANCED fiber portfolio, and include a very light-weight, noise preventive, protective cap with the option of colour coding rings. An integrated sealing lip replaces the cap's previous O-ring, preventing its loss during maintenance. Additionally, the push-pull ring has a new shape that both improves grip and indication of the correct connection, while the ergonomics of the

NEUTRIK introduces the opticalCON MTP Systems

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anti-kink boot are improved and the previous opening on the boot is now closed; allowing for even more bending cycles and stability, ultimately providing a longer life-cycle.

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