Neutrik showcasing extensive new product lineup at IBC

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NEUTRIK xlrCON DR Series

At this year’s IBC Neutrik is showcasing an array of new connectivity solutions, offering significant performance and durability enhancements in the field; with three major product series being presented to the broadcast industry for the first time. The company will also mark 20 years of opticalCON® in the marketplace with a program of live maintenance demonstrations throughout the show.

Centre stage on stand 8.D83 will be the all-new NEUTRIK TRUE1® DATA Connector Series, designed around NEUTRIK’s new-generation Unicorn connector platform; comprising the etherCON® TRUE1®, mediaCON® TRUE1® and opticalCON® TRUE1® connectors, respectively providing RJ45 (CAT6A), USB-C (5G) and fiber-optic (DUO) connectivity solutions. The unified platform design employs a housing that is singularly robust, compact and offering enhanced

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environmental protection levels represented by NEUTRIK’s True Outdoor Protection (TOP) classification.



NEUTRIK TRUE1 DATA Connector Series

Being shown publicly for the first time in mainland Europe are the new xlrCON® DR Series and etherCON® DR Series chassis connectors, together forming NEUTRIK’s new DR Series platform. The DR Series is the company’s first connector family to combine rear-mount installation with waterproof protection. Available as male and female 3-pin and 5-pin XLR flush-mount connectors, as well as CAT5e compatible etherCON® flush-mount connectors, the series offers reliable performance in demanding professional applications.

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NEUTRIK etherCON DR Series

This year opticalCON® is celebrating its 20th anniversary on the market. The fiber-optic connector series has established robust and reliable fibre-optic connections for field use, making a significant contribution to the further development of the live entertainment and broadcast industries. To mark this milestone, Neutrik is presenting an opticalCON® Fiber Cleaning Live Demonstration, on its exhibition stand. Conducted by Neutrik’s application engineering specialists every two hours daily between 10:00 to 16:00. These practical sessions will provide valuable guidance on the correct handling of fibre optic connectors and cleaning procedures with tried-and-tested methods from real-world applications.

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