CONTROL SYSTEMS

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Obsidian launches affordable, flexible NETRON DMX10 AB splitters

Obsidian Control Systems announces the newest addition to its extremely successful and rapidly expanding NETRON product range of innovative data distribution devices. With the introduction of the DMX10 splitters, it now offers a high-value solution for simpler systems that require rugged hardware, flexible configuration and reliable DMX traffic management at an affordable price point.

No nonsense, no compromise solutions for the professional lighting and AV markets, the NETRON DMX10TM is a flexible, rackmount, 10-port DMX splitter with dual inputs and freely assignable XLR DMX outputs. Available with 5-pin XLR connectors (<u>DMX10-5</u>) or as a 3-pin unit (<u>DMX10-3</u>), the DMX10 is easy to configure and is ideally suited for installations and live event applications that do not require RDM communication. Both NETRON DMX10 devices are ETL approved.



The DMX10 boosts and distributes the DMX signal from dual inputs to 10 separate port outputs. Utilizing long-life toggle switches, each port is easily routed to either the A or B input, providing configuration flexibility to accommodate any situation. Each output is optically isolated from the others, providing protection in the event of a short. The DMX10 can also be used as a repeater when transportation of a DMX signal across longer distances is needed. Lightweight yet of a solid construction for years of reliable use, each DMX10 unit is encased in a rugged metal chassis with impact-resistant paint.

NETRON

The DMX10 is part of Obsidian Control Systems' comprehensive NETRON data distribution range that encompasses Ethernet to DMX gateway, DMX splitter and DMX/RDM splitter solutions. Having enjoyed strong market adaptation globally since launching in 2020, clients value NETRON for its ease of use, flexible mounting solutions, smart display configuration concept and reliable 24/7 operation. A perfect complement to Obsidian's ONYX console range, NETRON is for anyone requiring rugged, reliable, and affordable data distribution. View the complete range at https://obsidiancontrol.com/netron



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About Obsidian Control Systems

Obsidian Control Systems is an accessible line of advanced yet intuitive lighting control products for professionals. Refined by passion, Obsidian Control Systems combines over 25 years of experience developing professional entertainment lighting control solutions for automated and theatrical lighting fixtures. Obsidian lighting control software and hardware is easy to use and accessible to every level of user, whether a novice programmer or a designer at the highest level. All Obsidian lighting control systems run innovative ONYXTM lighting control software, a powerful yet easy-to-learn lighting control platform designed for both hardware consoles and PC systems. Obsidian Control Systems products are distributed exclusively by Elation Professional worldwide and are available in various sizes to accommodate any scale and budget. Visit the Obsidian Control Systems website at <u>www.obsidiancontrol.com</u> to learn more.

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