

Columbia Broadcasting Optical Cable



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Mesh door/glass door optional



HD Base T distribution of Ultra-High Definition video and audio. Ethernet, Controls, USB and up to 100W of power over a single cable for up to 100 meters



In our many years of collaboration with broadcasters, system integrators and manufacturers of mobile production units, we have developed a wide range of plug & play cabling solutions which now permit ...



We specialize in harsh environment fiber optic connectors and cable assemblies, so you can count on us to provide the best solution for your broadcast application. Our cable assemblies are built in- ...



Complex is a leading manufacturer of fiber optic cable assemblies and video over fiber solutions for the pro-AV and television broadcast markets. Complex fiber-optic solutions improve and extend the ...



High-definition video, 4K and other broadcast technologies are pushing copper cabling infrastructures to the limit. Fiber optic technology combines multiple signals and channels over a single fiber, enabling ...



The broadcast industry continues to place high demands on cabling and connectivity solutions. That's why Major Custom Cable builds every broadcast cable assembly project with the highest precision, ...



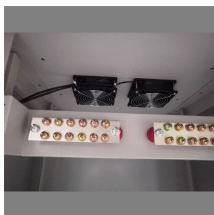
Explore new highlights of OCC's extensive fiber optic cable, hybrid cable, and connectivity product line—designed specifically for the growing needs and requirements of the broadcast industry.



Designed to survive the challenges of studio and deployable broadcast applications, AFL's tight-buffered cables are water- and UV-resistant, can be deployed and retrieved as needed, and are resistant to ...



Our stadium and arena cables are optimized to withstand the rigors of installation challenges such as difficult cable pulls, high tensile loading, and severe crush occurrences.



Because it is based on OCC's battle-tested cable, our Broadcast Cable can handle the continual deployments in the most severe environments that IMS encounters during its broadcasting productions.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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