OCC®

Connections You Can Count On.™

INDUSTRY SOLUTIONS: BROADCAST

LESS IS MORE.

OCC BROADCAST SOLUTIONS

Innovative, Reliable Products
+ Smart, Customized Service
= SOLUTIONS FOR ALL YOUR BROADCAST CONNECTION NEEDS

LESS CHALLENGE

We are specialists who can provide solutions for your most challenging broadcasting needs and applications. Let us relieve the headache.

LESS TIME

By using innovative products like our pre-terminated enclosures, assemblies, and kitting, we can help you design a customized system that reduces installation time by 25%.

LESS WORRY

Our cabling and connectivity product solutions and pre-terminated "Plug-and-Play" cable assemblies are best known for their superior strength, reliability, and data integrity—undergoing rigorous testing beyond industry standards used by other manufacturers.

BOTTOM LINE: MORE VALUE

By thinking long-term and using innovative, high-performance products, you'll have solutions that will save you money.

OCC
Connections You Can Count On.™

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NOT JUST PRODUCTS. ANSWERS.

At OCC, we've always been known for our innovative, reliable products. Thanks to the increasingly complicated demands of the broadcast industry, our customers don't just need smart products—they need smart answers. That's why you can depend on the experts at OCC to provide data transmission solutions for every broadcast challenge, including deployable mobile units, permanent infrastructures, audio-visual systems, and more. Discover how some of the top sports, entertainment, and business organizations in the world have taken advantage of OCC Broadcast Solutions in a variety of different ways, and 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.

RELIABILITY TESTING & INNOVATION:
At OCC, we take reliability seriously. So much so that we independently test all of our products and innovations to standards above industry norms, in order to ensure the highest transmission performance for your network.

CONNECTIONS YOU CAN COUNT ON.

With advances—such as Ultra HD 4K, video over IP, and multi-channel audio in the broadcasting market—greater demands are being put on data transmission systems and speeds. Many traditional copper solutions that served broadcasting well over the years have reached their transmission speed limits. The future of broadcasting, with higher resolutions, 8K, and yet-to-be-determined emerging technologies, requires data rates of up to 12Gb/s and beyond for video and 10, 40, or 100Gb/s for the backbone or central data network. Fiber optic technology, with its ability to deliver high-bandwidth digital, low-signal-loss data streams at long distances, transmis-

sion with no EMI (electromagnetic interference), and a smooth transition to video as IP, is ideally suited to meet the most challenging broadcast applications. OCC's fiber optic broadcast products are specifically designed to withstand the challenges of high-definition broadcast signals for flawless, real-time transmission and unsurpassed reliability for the network backbone.

CABLING INFRASTRUCTURE:
Our broad cabling portfolio offers the industry's strongest, yet highly bendable and battle-tested trunk, distribution, and breakout fiber cables. They are available in a myriad of fiber

OUR END-TO-END NETWORK SOLUTIONS INCLUDE:

types, counts, jackets, and configurations, including copper cabling to meet your specific backbone and network applications needs.

CONNECTIVITY & TERMINATION:
We offer a wide range of specifically designed fiber and copper connectors, enclosures, cabinets, patch panels, pre-terminated cable assemblies, and plug-and-play solutions for seamless integration, providing the most reliable network transmission and signal integrity.

CABLE MANAGEMENT & RACK SYSTEMS:
The future expansion of your network be-

comes fast, easy, low-maintenance—with any operational costs of the project minimized—as we offer the latest in blade, cassette, adapter plates, and racks and cabinets for your cable management needs.

REPAIR & RESTORATION:
You can count on OCC for reliable products. In a fast-paced industry where equipment wear-and-tear happens, OCC can also repair and restore your gear. Whether it's our own or our competitors' products, you can rely on us to maintain and test your cable assemblies for continued ongoing value.
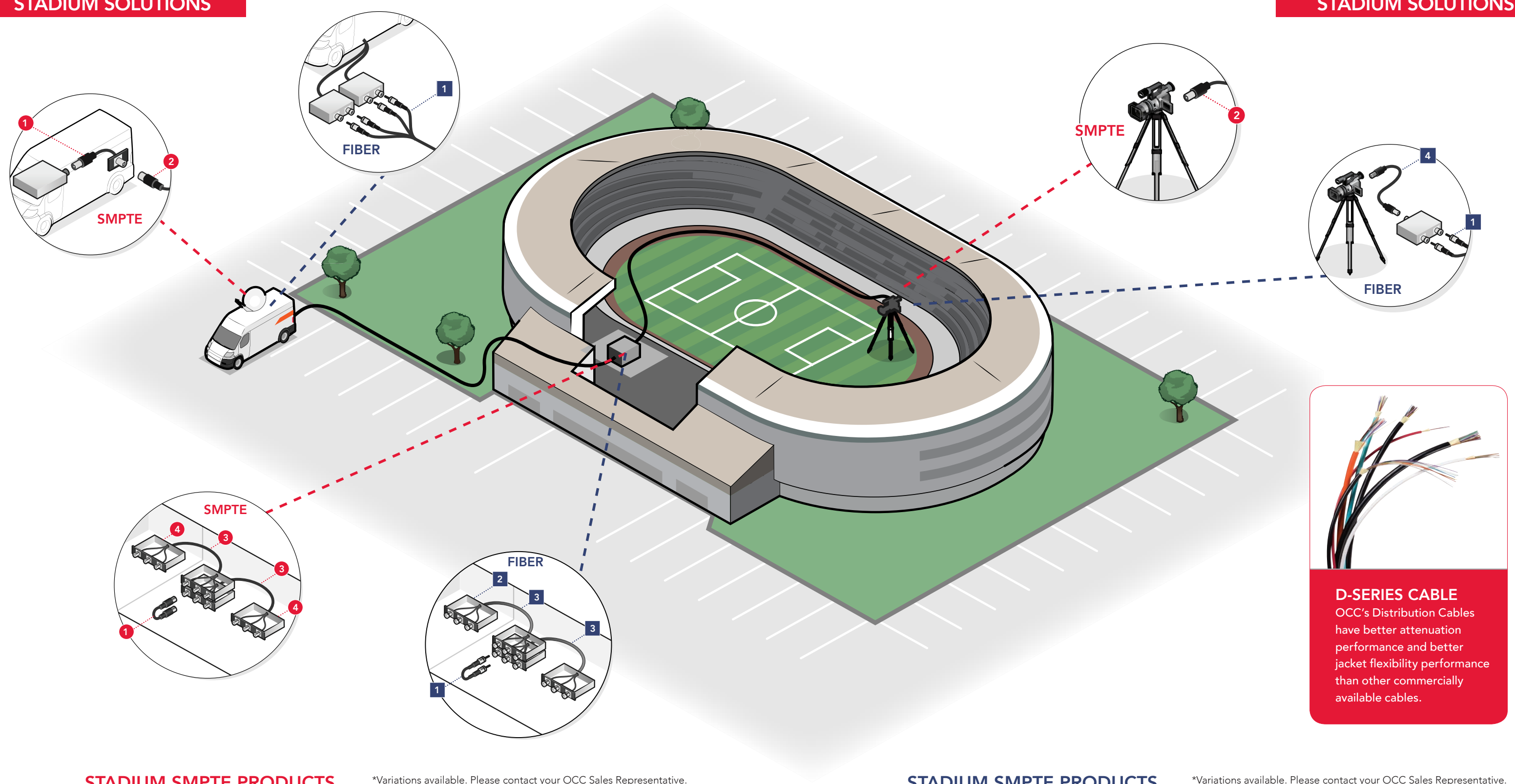
STADIUM

SMPTE® AND FIBER SOLUTIONS

The network infrastructure of modern venues is critical to their success. The constant changing of broadcast requirements means that today's sports venues must be future-proofed to provide the optimal broadcast experience for fans. OCC offers both SMPTE 311 hybrid (mixed copper and fiber) compliant and compatible solutions, as well as fiber-only solutions. Either solution is aptly suited to be permanently installed in the broadcast venue and connecting camera locations to a centralized broadcast compound.

OCC's **SMPTE 311 hybrid solution** allows broadcasters to connect their CCU's to their cameras directly, without having to pull thousands of feet of cable around the venue. This cuts down on setup time and reduces cable tripping hazards in public areas.

OCC's **fiber-only solution** is ideal for venues with limited conduit space, as the cables are smaller and lighter than the SMPTE 311 hybrid cables. Through the use of media converters or SMPTE adapters, full video connectivity can be provided without the distance limitations of powering cameras through hybrid cables. Additionally, the smaller and lighter fiber-only cables enable more fibers to be run to more locations, increasing the venue's ability to support simultaneous broadcasts by multiple networks. Whichever option is needed for your venue, OCC is ready to assist in creating your ideal end-to-end solution with our full line of broadcast products.

FIBER

SMPTE

SMPTE

SMPTE

FIBER

FIBER

D-SERIES CABLE

OCC's Distribution Cables have better attenuation performance and better jacket flexibility performance than other commercially available cables.

STADIUM SMPTE PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	SMPTE Essential Cable Assembly	OCA-FAP1MAP1001-****F
2.	SMPTE Tactical Cable Assembly	OCA-FAP1MAP1002-****F
3.	SMPTE 3-IN-1 Stadium Cable - Riser/Plenum	CX021HBAB9GR / CX021HBAB9YP
4.	RC2U Enclosure 8x8	RC2U88

STADIUM SMPTE PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	D-Series - Deployable Cable Assembly with ST Connectors	Please contact your OCC Sales Representative.
2.	RTC Enclosures	*various enclosure types available
3.	B-Series - Cable Assembly - Riser/Plenum	Please contact your OCC Sales Representative.
4.	SMPTE Tactical Cable Assembly	OCA-FAP1MAP1002-****F

CUSTOMER: DIVERSIFIED

THE CHALLENGE

Diversified, a leader in custom media-related solutions, has a deep heritage in broadcast systems. Many broadcast facilities require a unique cable infrastructure with a need for durability and ease of installation. These challenging installations involve pulling cable through conduit that will stay in place as lasting infrastructures; as it is installed, the fiber cable is often exposed to 10 times the tension that it would normally incur. In addition to this challenge, Diversified encountered a scenario where the cabling in a building needed to be plenum rated. However, part of the underground conduit was also subject to flood-out, so Diversified needed a tough cable that was both plenum rated and water blocking.

THE OCC SOLUTION

OCC's D-Series Indoor/Outdoor Distribution Cables are ideal for challenging installations. Through careful engineering, OCC has designed our 2 to 12 fiber D-Series cables to withstand typical tension levels encountered as it is pulled through conduits, without the need for a rigid central strength member. The lack of a central strength member not only makes the cable more flexible, but also creates a smaller diameter, resulting in a cable that is easier to work with and install in conduit. By using OCC's D-Series Indoor/Outdoor Plenum rated cable, with the added benefit of water blocking, Diversified was able to avoid additional splicing by running a single fiber optic cable into the building. The sum of these cable attributes resulted in an easier and more cost-effective installation for the customer, while maintaining the cable performance OCC is known for.

CLIENT ASSESSMENT

"Our team has total confidence in handling OCC cable and knows signal continuity is maintained in the toughest installations."
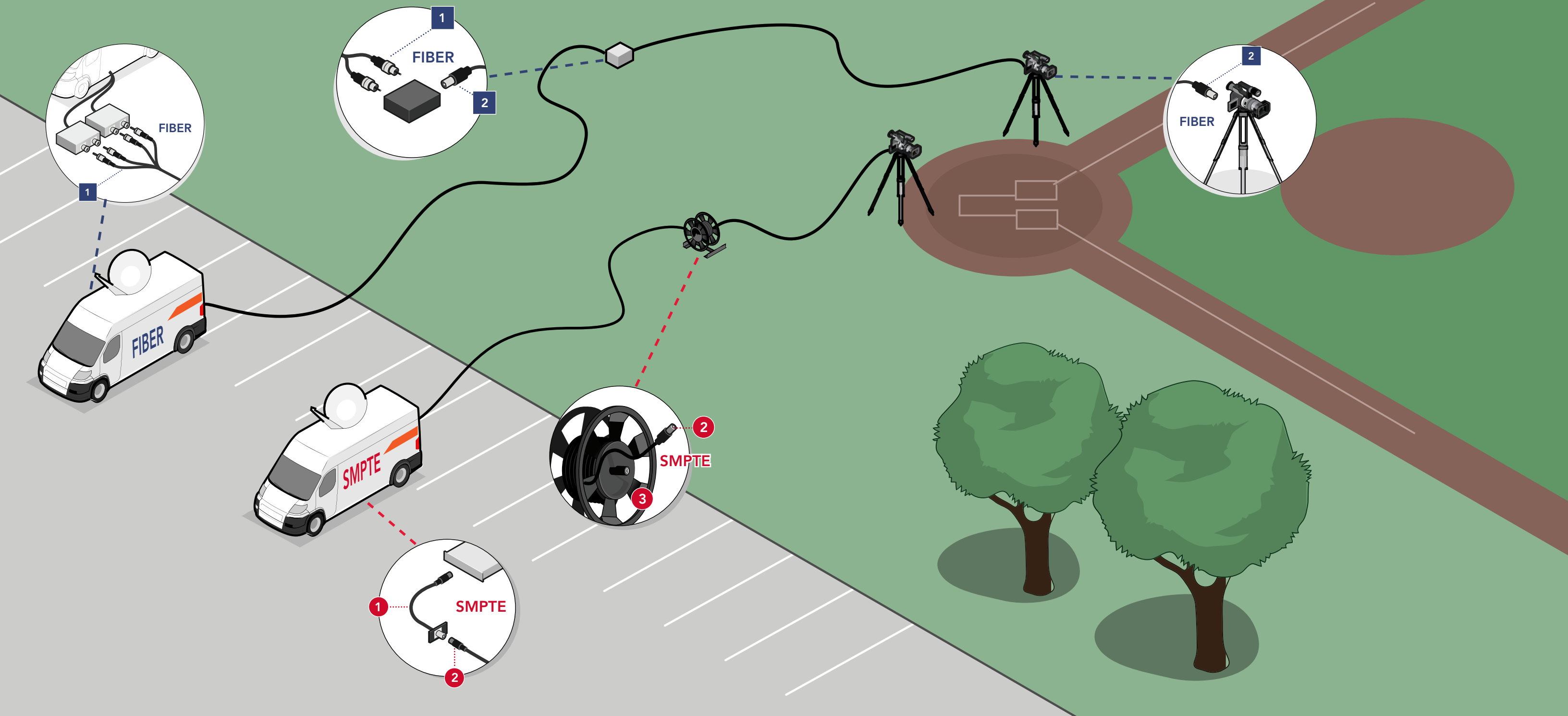
– Project Engineer
Diversified

DEPLOYABLE
SMPTE AND FIBER SOLUTIONS

Remote broadcast events need to operate seamlessly even without the luxury of a venue's permanent network infrastructure. These productions rely on mobile studios like those found in outside broadcast trucks. Today, these mobile studio units are being moved farther and farther away from the venue in order to better control elements of the fan experience such as tailgating, entertainment, concession stands, and additional security.

OCC offers both **SMPTE 311 hybrid** (mixed copper and fiber) compliant and compatible solutions, as well as **fiber-only solutions** in our Deployable Solutions. Using media converters or SMPTE adapters, full video connectivity can be provided without the distance limitations that arise from powering cameras through hybrid cables. Additionally, the smaller and lighter fiber-only cables enable more fibers to be run to more locations. Despite the challenges of your deployable application, OCC can assist in designing your end-to-end solution with our full line of broadcast products.

● DEPLOYABLE SMPTE PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	SMPTE Essential Cable Assembly	OCA-FAP1MAP1001-****F
2.	SMPTE Tactical Cable Assembly	OCA-FAP1MAP1002-****F
3.	Modular Advanced Reel System (MARS) with Cleaning Kit	AFO-0100-T-M-1

■ DEPLOYABLE FIBER PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	Pre-terminated Deployable Assemblies available	Please contact your OCC Sales Representative.
2.	SMPTE Tactical Cable Assembly	OCA-FAP1MAP1002-****F

CUSTOMER: INDIANAPOLIS MOTOR SPEEDWAY (IMS PRODUCTIONS)

THE CHALLENGE

IMS Productions Mobile Unit Group needed a rugged and reliable cable that could withstand intense broadcast environments and handle rapid and frequent deployment. Remote broadcasts, like those performed by IMS, demand the brisk deployment of dozens of strands of cable to cameras that are then re-gathered and tossed into crates to be shipped to the next venue. Their fleet of mobile studios travel to hundreds of events across the country throughout the year with set up and tear down usually occurring on the same day before heading to the next venue. In all of these harsh broadcasting environments, the cable must survive again and again.

THE OCC SOLUTION

OCC's durable deployable Broadcast Series Cable is ideal for all IMS field events. It looks and feels like OCC's acclaimed MilTac, 12-strand, field deployable military grade cable, but is lower in cost. Because it is based on OCC's battle-tested cable, our Broadcast Series Cable can handle the continual deployments in the most severe environments that IMS encounters during its broadcasting productions.

CLIENT ASSESSMENT

"OCC has also begun making their cable specifically tailored for us so that we can deploy and connect it more quickly, so, they're partnering with us, as opposed to just saying, 'Here's our product, go use it.'"
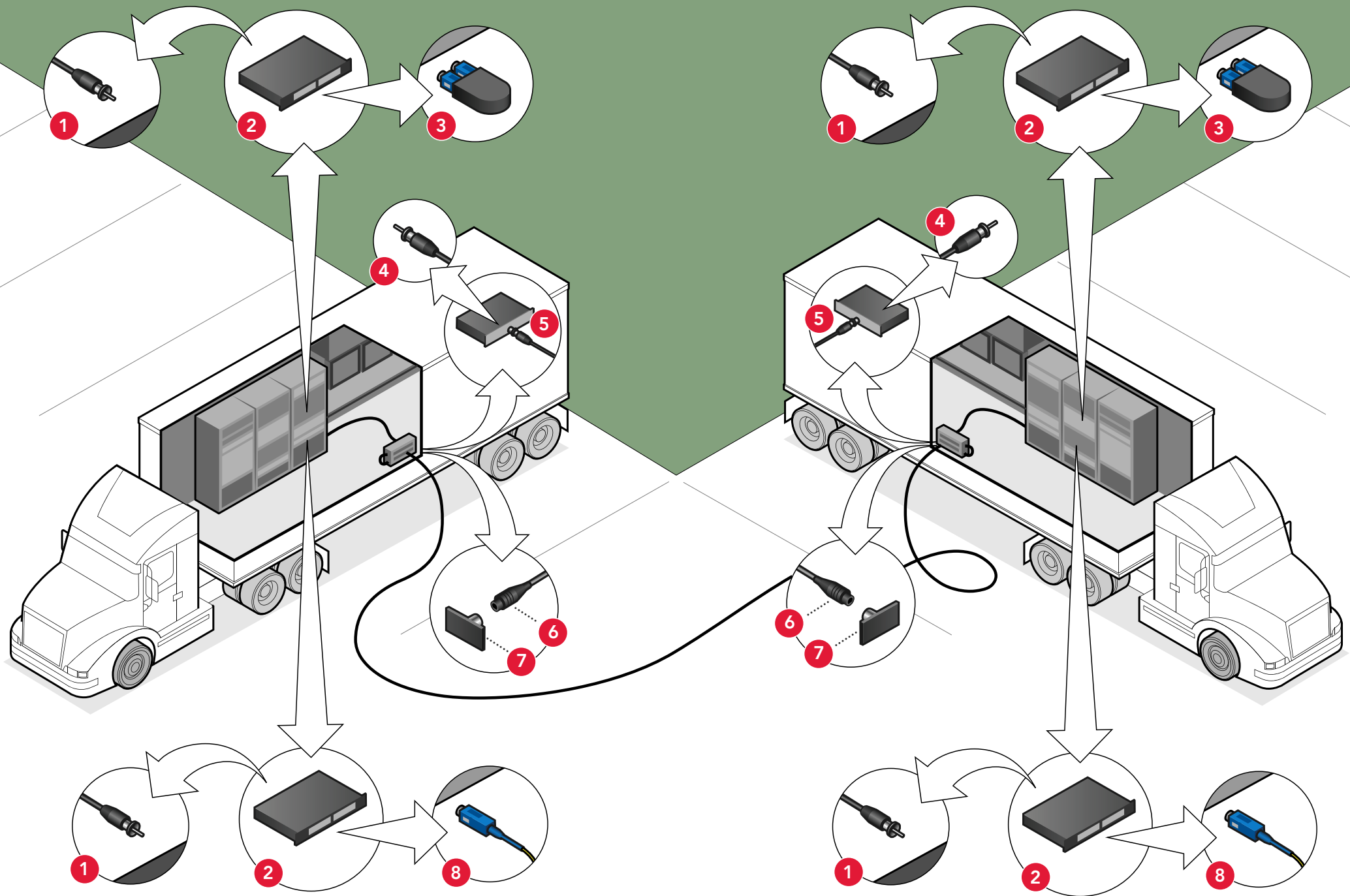
-Director of Engineering,
IMS Productions

TRUCK-TO-TRUCK SOLUTIONS

OCC's line of broadcast and military tactical fiber optic cables, in tandem with our ruggedized high-density, multi-fiber connectors, provide an ideal method of interconnecting various trucks within a broadcast compound.

Ideal for connecting graphics generation trucks with the main production and switching truck, OCC's MHC®-T2 and MHC®-T3 connectors allow up to 24 fibers to be connected in one easy-to-mate connector. OCC's MHC-T3 is the industry's only hermaphroditic, ruggedized, MPO-style termination, with a much smaller footprint than other industry connectors. Pre-terminated cable assemblies with MHC-T2 and MHC-T3 connectors on each end are also available in various fiber counts and lengths.

TRUCK-TO-TRUCK PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	B-Series - Deployable Cable Assembly with ST Connectors	Please contact your OCC Sales Representative.
2.	RTC Series Enclosure - Rack Mount Fiber Enclosures	RTC1UB-48SMDSTSC
3.	SC Loopback	FL-SC1SM9
4.	D-Series - Deployable Cable Assembly with ST Connectors	Please contact your OCC Sales Representative.

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
5.	RTC Series Enclosure - with 12 ST Connectors	RTC1UBH612CSMST
6.	HC-Series - Cable Assembly with MHC-T3 Connectors	Please contact your OCC Sales Representative.
7.	HC-Series - Cable Assembly with MHC-T3 to ST Connectors	Please contact your OCC Sales Representative.
8.	SC to SC Patch Cable	S8SC-SC-**

CUSTOMER: NEP GROUP

THE CHALLENGE

From red carpet award shows to major sporting events, NEP is an integral part of bringing the world's largest broadcast events to your television. NEP's Outside Broadcast Trucks need long-lasting, ruggedized, deployable solutions that can seamlessly capture these high-quality productions.

THE OCC SOLUTION

OCC provides 12- and 24-fiber broadcast-style cables with ruggedized connectors, such as Pierside and EZ- MATE, for NEP's complex production needs. These cables and connectors are designed to go the distance and withstand years and years of use.
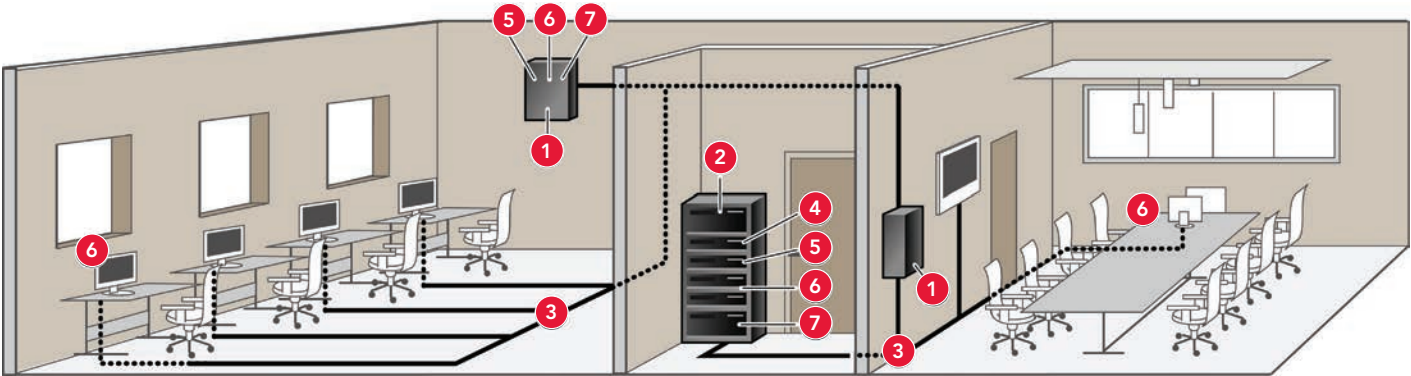
CLIENT ASSESSMENT

"We have been working with OCC for at least 15 years. This equipment is put to the test with the rigors of repeated deployments. Some of the broadcast cables that we ordered 15 years ago are still being used on our projects in the field today-that's reliability."

-Fiber Optic Engineering Manager,
NEP Group

AUDIO-VISUAL SOLUTIONS

In a world where companies can have multiple geographical locations, the need for connecting them has never been greater. Collaborative work is essential in every type of setting from conference centers, labs, command centers and partner offices. Companies need cutting edge audio-visual solutions to connect their offices across the globe while maintaining consistency and reliability. OCC provides all the end-to-end cabling and connectivity pieces and parts to streamline the most reliable high-bandwidth, high-speed network.

AUDIO-VISUAL PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

	PART NAME	PART NUMBER
1.	Wall-Mount Enclosures	WTC12/24B*
2.	Open Frame Racks	OF4503*
3.	Pre-terminated Cable Assemblies	Please contact your OCC Sales Representative.
4.	RTC Series - Rack Mount Fiber Enclosures	RTC2U-6APB*
5.	LC Adapter Plates	6112DLC5OG *
6.	LC Connectors	FXC-LC5G-6*
7.	LC Fiber Jumpers	D5LC-LC-3MG *

CUSTOMER: INTERNATIONAL TECHNOLOGY & MANAGEMENT CONSULTING FIRM

THE CHALLENGE

This Fortune 500 customer has locations in over eighty countries. They needed cutting-edge AV Solutions to connect their offices across the world while maintaining consistency and reliability. Companies large and small are dependent on using AV applications for critical services ranging from training to teleconferencing. Many of these applications require the integration of a variety of different AV devices within facilities at many geographic points. The sometimes-specialized labor required to install and configure the multitude of AV devices can be quite costly.

THE OCC SOLUTION

OCC designed and provided a plug-and-play kit solution for each AV application that our customer needed. These kits, which were packaged and labeled for the specific equipment houses in each of multiple (sometimes hundreds of) AV rooms, contained pre-terminated assemblies to ensure optimum performance and reliability. In some instances, OCC provided hybrid cables that included both the fiber optic cable and power cable all in one. In each of the customers' locations standard installation contractors were able to handle the installation of each specific kit rather than requiring the expertise of IT or AV contractors. By having a simplified installation process and no longer relying on costly specialized labor, OCC's customer was able to save significant time and money.
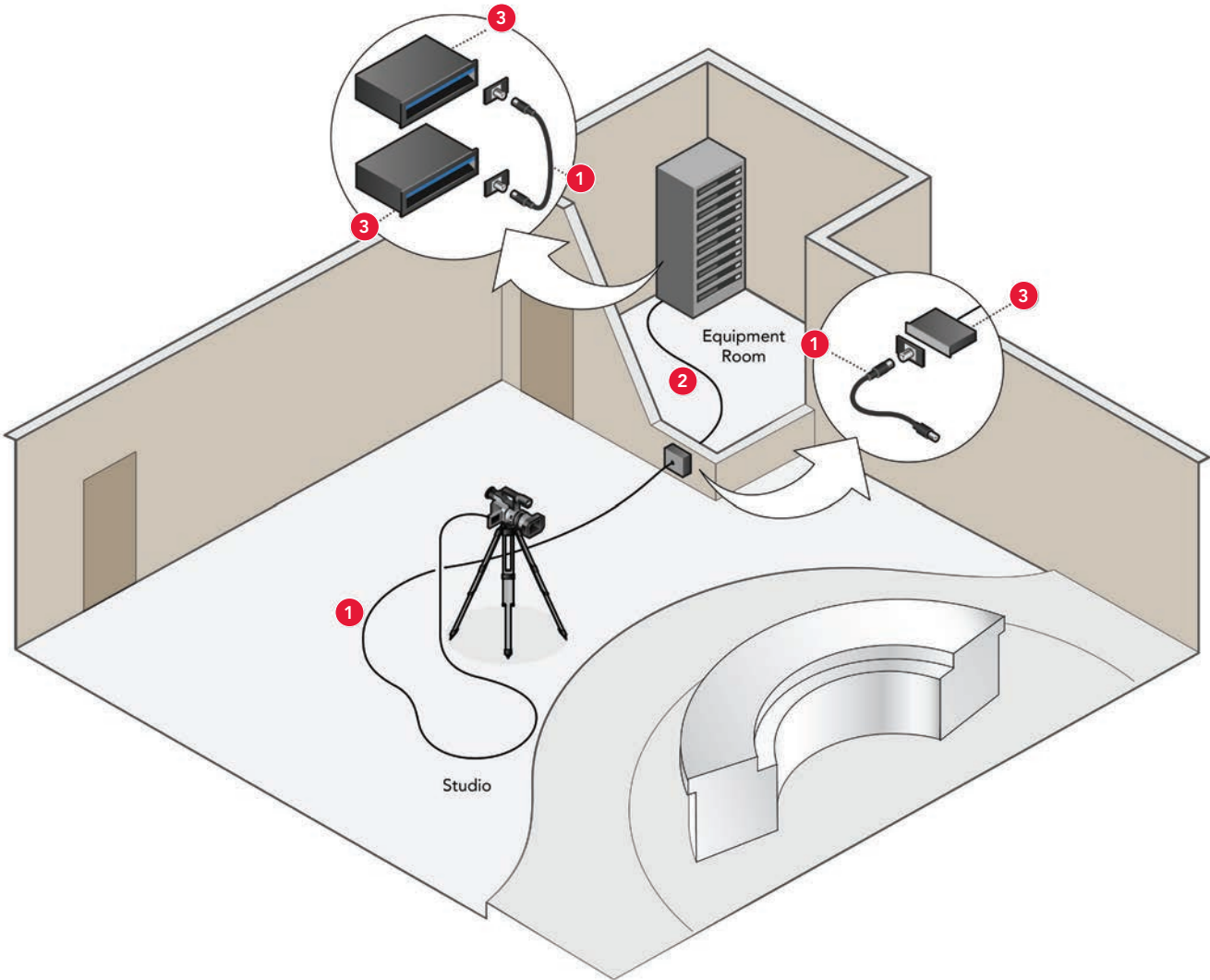
CLIENT ASSESSMENT

"This has been a very significant development because it has reduced deployment and installation time by 25%, as well as saving significant money on labor."

- AV Engineering Manager,
International Technology & Management Consulting Firm

STUDIO SOLUTIONS

Reliable, high-performance, end-to-end solutions have never been more important in the broadcast industry. Vastly increased bandwidth requirements demand higher data rates. OCC's full suite of broadcast products can play a major role in improving reliability, reducing costs, and enhancing the workflow of digital studio production configurations.
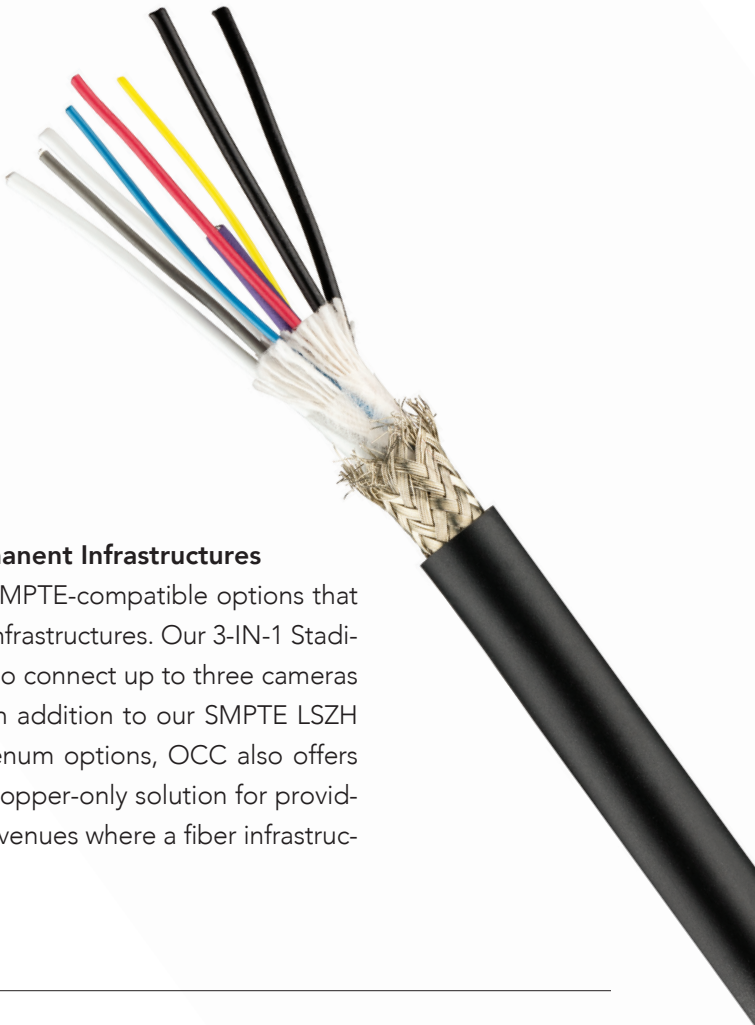

STUDIO PRODUCTS

*Variations available. Please contact your OCC Sales Representative.

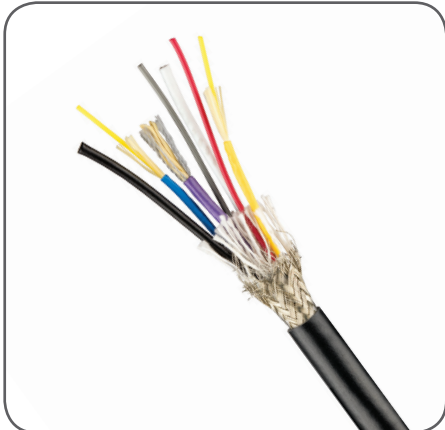|	PART NAME	PART NUMBER
1.	SMPTE Essential Cable Assembly	OCA-FAP1MAP1001-****F
2.	SMPTE Cables - Riser/Plenum	C-008HBAA5KR/CX008HBAA9KP
3.	RC2U Enclosures	RC2U88/RC2U66/RC2U62/RC2U31

HC-Series Cables

OCC's High-Capacity Cables bundle subgroups of 12 fibers into compact, flexible cables of up to 288 total fibers. They are ideal for permanent infrastructure, where hundreds of fibers need to be run through small conduits. It is a perfect complement to the Procyon Blade.
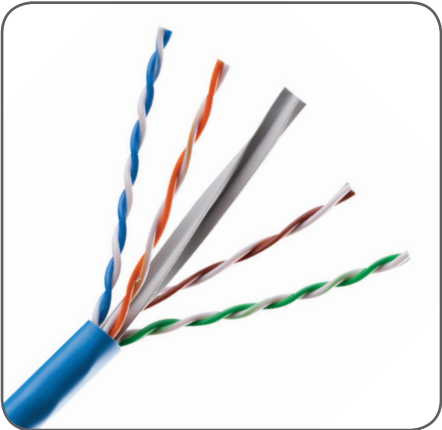
SMPTE Cables for Permanent Infrastructures

OCC offers a variety of SMPTE-compatible options that are ideal for permanent infrastructures. Our 3-IN-1 Stadium cables are designed to connect up to three cameras through a single cable. In addition to our SMPTE LSZH and SMPTE riser and plenum options, OCC also offers SMPTE Power cables: a copper-only solution for providing signals to cameras in venues where a fiber infrastructure already exists.

MHC® T Connectors

OCC's Hermaphroditic connectors are rugged, yet small connectors suitable for use in harsh environments. The genderless mating of the MHC®-T2 and MHC®-T3 allows for quick and easy connections in the field.

Standard LC, SC, ST, FC, MPO/MTP Connectors

Complete system integration services for fiber optic assemblies using harsh environment fiber cabling systems.

B-Series and D-Series Broadcast Cables

OCC's tight-buffered distribution and breakout-style cables are designed for broadcasters to use in a deploy-and-retrieve scenario. Small and lightweight, yet durable and resistant to cuts and abrasions, these cables are designed to be easy to use, yet are extremely rugged.
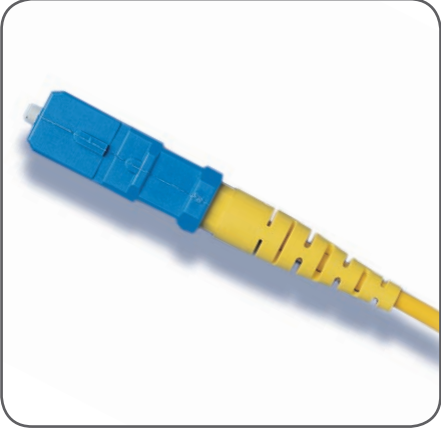
SMPTE Deployable Cables

Compliant with the SMPTE 311 standard, OCC's hybrid/copper cables have copper conductors and optical fibers in a single cable. Our deployable options, including SMPTE Essential, SMPTE Tactical, and SMPTE Flex, offer the rugged reliability you expect from OCC products.

Category 5e, 6, and 6A Copper Cables

More than just fiber, OCC also provides Category cable solutions for your copper-connectivity needs.

OCC's L-Jack™ and R-Jack® Connectors

Robust fiber optic and copper connectors that couple the small-form factor of traditional LCs, MPOs, and RJ-45s with the trusted reliability of OCC harsh environment connectors.

EZ-MATE Connectors

The OCC EZ-MATE hermaphroditic-style connectors can withstand thousands of mating cycles and they come in sizes ranging from 2 to 24 fibers.

Category 6A - Field Terminable Plugs

OCC's Category 6A field terminable plug is designed to support 10 Gigabit networks and can be easily terminated using parallel jaw pliers.

RTC/RTS Rack Mount Fiber Enclosures

OCC has decades of experience with fiber management in the data center environment that it can bring to broadcasters. The RTC/RTS is a solid steel enclosure that can handle whatever you throw at it.

RC2U 8x8 Enclosures

OCC's new 8x8 modular enclosure is highly configurable and designed to terminate SMPTE 311 and other commonly used connections on both the front and back panel. There is also a unique reversible front panel: the panel can angle outward when space is at a premium inside the enclosure, or the panel can angle inward to buy precious space in front of the panel (for example, when the rack has a door above it that must close). Also available in a 6x6 version.

Procyon® Blade™

OCC's Procyon Blade family of high-density network solution products is designed to provide superior organization, accessibility, and density of fiber connections—up to 288 fibers in only 4RU of space.

Procyon® Cassettes

OCC's Procyon Cassettes are designed to provide for the easy transition of trunk cables terminated with MTP/MPO connections to LC duplex connectivity in your broadcast center or structured cabling project.

RC2U 6x2 Enclosures

The 6x2 2RU modular enclosure is designed specifically to terminate up to two of OCC's 3-IN-1 Stadium cables into SMPTE 311 plugs or sockets. OCC's 6x2 enclosure, offering six ports on the front panel and two ports on the rear panel, is ideal for providing connectivity between camera wells with multiple cameras and the control center.
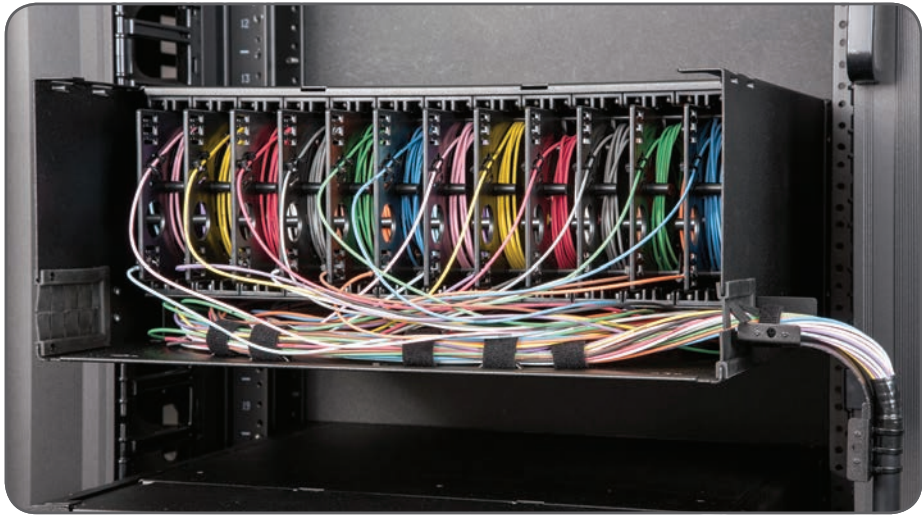
RC2U 3x1 Enclosures

OCC offers another version of their modular enclosure designed to terminate OCC's 3-IN-1 Stadium cables. The 3x1 2RU enclosure, with three ports on the front panel and one port on the rear panel, can provide connectivity between camera wells and the control center.
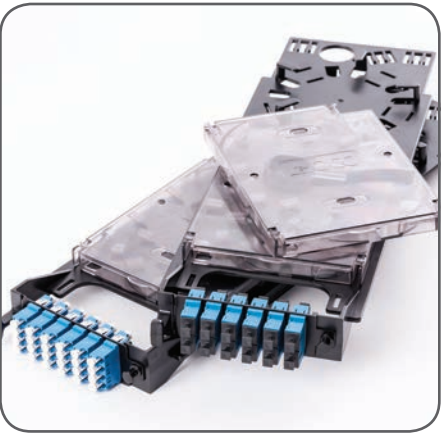
NEMA 4X Enclosures

OCC's corrosion resistant enclosures are designed to protect fiber optic network components against harsh environments. These cabinets are indoor/outdoor rated and constructed of strong molded fiberglass-reinforced polyester material. Well suited for high and low temperatures.

Freestanding Racks

OCC's complete line of freestanding racks and cabinets provide seamless, upscale integration for installations of any size, whether in a building or in a mobile studio setting.

Open-Frame Rack

When it comes to standard EIA-compliant aluminum open-frame relay racks, OCC offers top-of-the-line relay racks that feature a variety of heights to meet any cabling infrastructure needs. Ideal for equipment rooms and telecommunications closets, our open-frame rack is an excellent foundation to build a network system.

Modular Advanced Reel System (MARS™) Reels

OCC's Modular Advanced Reel System (MARS) is a lightweight, modular system that is easily transported. It is ideal for applications where cable needs to be deployed, reeled in quickly, and stored efficiently.

Modular Advanced Reel System (MARS™) Cartridge System

The MARS Cartridge system offers the most advanced, self- contained reeling and storage system for hybrid and fiber optic cables in broadcast applications.

Cleaning Kits

OCC's MARS meets the challenges of today's harsh environments by offering an integrated solution to clean and maintain multi-channel cylindrical fiber optic connectors in the field. MARS can be provisioned with a variety of cleaning kits that correspond to popular connector styles.

Modular Advanced Reel System (MARS™) Tripod

OCC's Tripod Design allows for disassembly into four components for easy shipping and storage. Pin latches are tethered to base and lock into place. Axles are easily interchanged and available in 100, 300 and 500M sizes.

Modular Advanced Reel System (MARS™) Reel Acquisition Cradle

The MARS Cradle allows reels to spin for deployment and retrieval without an additional frame. Straps secure reel in place during transit to prevent damage or shifting. Can be mounted independently to a surface or mounted into transit cases.

Modular Advanced Reel System (MARS™) Transit Case with Acquisition Cradle

OCC's MARS Transit Case with Acquisition Cradle Turn-key transit case with deployable cradle secures reels, while built-in cradle enables fast deployment without additional set up.

FOR MORE THAN 25 YEARS,

OCC has been dedicated to serving our customers worldwide with a broad range of the highest quality fiber optic assemblies. We make sure that our assemblies meet the individual requirements of the many varieties of fiber connectivity and backshells available in the market. We offer a diverse product family with the items you need, including SMPTE assemblies, and the commitment to deliver them when you need them. OCC has standard assemblies in stock for fast turnaround and we have the ability to create custom assembly solutions for your needs.

CABLE ASSEMBLIES FOR PATCH CABLES AND CAMERA CABLES

PART NUMBER	PART NAME
OCA-FAP1MAP1005-****F	SMPTE FLEX Cable (FCFA/FCMA)
OCA-FAP1MAP1002-****F	SMPTE TACTICAL Cable (FCFA/FCMA)
OCA-FAP1MAP1001-****F	SMPTE ESSENTIAL Cable (FCFA/FCMA)

CAMERA CONTROL UNIT ASSEMBLIES TO PATCH PANEL

PART NUMBER	PART NAME
OCA-MAP1FFP1008-****F	FCMA/FCFRCA, SM, PLENUM, 2F/6E
OCA-MAP1FFP1007-****F	FCMA/FCFRCA, SM, RISER, 2F/6E

PIGTAIL ASSEMBLIES

PART NUMBER	PART NAME
OCA-FFR1SCP1006-****F	Panel Mount Plug Pigtail Assembly
OCA-MFR1SCP1006-****F	Panel Mount Socket Pigtail Assembly

* Denotes length of cable. Variations of SMPTE cables available.
Standard D-Series, B-Series, and HC-Series Fiber Cable Assemblies also available.
Please contact your OCC Sales Representative.

REPAIR & RESTORATION

In the fast-paced and intense broadcast industry, products need to be durable and reliable. But the reality is that breaks happen, and they need to be fixed quickly.

At OCC, we not only offer reliable products, but also Repair and Restoration Services for most broadcast connectivity and cable products on the market. OCC's Repair and Restoration Services provide value to our customers, whether it's through our diverse product family or helping to extend the life of our competitors' products. OCC also offers ongoing maintenance and testing of your cable assemblies.

Please contact an OCC Representative at **1-877-509-1500** for a quote and lead-time estimation.

LEAD TIME:
- 24-hour turnaround on quotes
- 1 to 3 days to repair, if necessary materials are on-site
- 3 to 5 days to repair, once materials not on-site are received

TECHNICAL AND DESIGN-BUILD EXPERTISE

Instead of relying on OCC just for products, more and more of our customers rely on our design-build expertise. Our design engineers and technical staff provide unprecedented service, support, and assistance.

ONE-STOP SHOP

Since we provide one of the largest network-solutions portfolios in the industry, many of our customers rely on OCC as their one-source solutions provider. From the most reliable end-to-end cabling and connectivity systems, down to the shortest patch cable, we can meet your every network need.

CUSTOMER-DERIVED INNOVATIONS

We partner with you, our customer, and listen to your needs. Thanks to our customers we've designed, innovated, and customized some of the best solutions in the industry, providing the speed, immediate scalability, space savings, and ultra-high performance demanded by zero-downtime networks of all sizes.

COMPETITIVE WARRANTY PROGRAMS

OCC, in conjunction with certified Multimedia Design and Integration Specialist (MDIS) installers around the world, is able to offer various competitive warranty and extended warranty programs. OCC has developed warranty plans that offer a flexible approach to long-lasting network installations.

QUICK SHIPPING

FAST AS FIBER

24 HR QUICK TURNAROUND

SAME DAY SHIPPING ON IN-STOCK ITEMS IF ORDERED BY 12PM, EST.

OCC
Connections You Can Count On.™

GLOBAL PARTNERS & LOCATIONS

VISIT OCCFIBER.COM

OCC ROANOKE, VA

Corporate Headquarters and Fiber Optic Cable Manufacturing Facility

5290 Concourse Drive
Roanoke, VA 24019 USA
540-265-0690 or 800-622-7711

OCC DALLAS, TX

Harsh Environment and Specialty Connectivity Manufacturing Facility

1700 Capital Avenue, Suite 150
Plano, TX 75074 USA
972-509-1500 or 877-509-1500

OCC ASHEVILLE, NC

Enterprise Connectivity Manufacturing Facility

33 Superior Way
Swannanoa, NC 28778 USA
828-298-2260 or 800-880-7674

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linkedin.com/groups/optical-cable-corporation

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