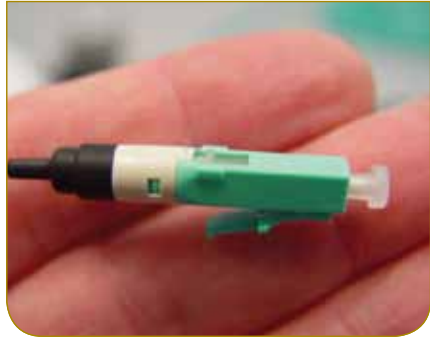


FIELD-INSTALLABLE CONNECTORS



The most critical point in any optical interconnect is the physical contact interface between mated connector pairs. When polishing fiber connectors, a small lens is created at the tip of the connector and the shape of this lens critically impacts transmission of light. Utilizing advanced laser interferometry equipment to monitor the manufacturing process, Ortronics® Lumen™ and OptiMo® pre-polished field termination connectors exhibit highly controlled end-face geometry resulting in reliable, low insertion loss, minimal return loss connections. In addition, this approach eliminates imprecise epoxy application, time consuming curing, and highly variable hand polishing from field installation practices. The net effect is reduced installation expense, higher yield field terminations, and better performance.

Features	Benefits
<ul style="list-style-type: none"> ■ No epoxy, polishing, or fusion splicing required 	<ul style="list-style-type: none"> ■ Fast, easy assembly in the field
<ul style="list-style-type: none"> ■ Reusable termination capability (up to 5 times) 	<ul style="list-style-type: none"> ■ Saves time and money, reduces scrap
<ul style="list-style-type: none"> ■ Built-in VFL window 	<ul style="list-style-type: none"> ■ Immediate feedback on successful termination
<ul style="list-style-type: none"> ■ No special tools required 	<ul style="list-style-type: none"> ■ Common fiber tools, readily available
<ul style="list-style-type: none"> ■ Fast installation 	<ul style="list-style-type: none"> ■ Cost savings
<ul style="list-style-type: none"> ■ Factory prepared and verified end face 	<ul style="list-style-type: none"> ■ Reliability and superior performance
<ul style="list-style-type: none"> ■ 62.5, 50 micron LOMF and single-mode versions available* 	<ul style="list-style-type: none"> ■ Flexibility for many installation applications
<ul style="list-style-type: none"> ■ Unlimited shelf life 	<ul style="list-style-type: none"> ■ Ready when needed, reduced waste

* All 50/125 field-installable connectors are suitable for use with 10 Gigabit (10GBASE-SR applications and 10GFC) systems

FIELD-INSTALLABLE CONNECTORS

Lumen™ Reusable Pre-Polished Connectors

Change your perception of fiber field installations with new Lumen fiber optic connectors from Legrand | Ortronics. Lumen fiber connectors harness the power of light for unprecedented ease and fiber termination reliability. These reusable pre-polished connectors can be installed in two minutes or less, on a prepared optical fiber, without the need for special installation tools or equipment.

NEW

OR-205KAT9GA-50T



Lumen LC Connectors

Lumen LC fiber connectors are a critical component for any fiber optic transmission link and provide superior performance and ease of installation in the field. The connectors work well with both 900 micron buffered distribution type fibers and 250 micron coated fibers installed with a 900 micron breakout kit*.

PART NO.	DESCRIPTION
OR-205KAT9GA-50T	LC reusable connector, field-installable, 50/125 LOMF, aqua housing, black 900 micron boot, individually packaged
OR-205KAT9GA-09	LC reusable connector, field-installable, single-mode, blue housing, black 900 micron boot, individually packaged
OR-205KAT9GA-62	LC reusable connector, field-installable, 62.5/125, beige housing, black 900 micron boot, individually packaged

* Use Ortronics 12-fiber breakout kits (part number OR-61500858) or 6-fiber breakout kit (part number OR-61500868)

OR-205KAT9GA-09



OR-205KAT9GA-62



OR-205KAT9FA-50T



Lumen SC Connectors

PART NO.	DESCRIPTION
OR-205KAT9FA-50T	SC reusable connector, field-installable, 50/125 LOMF, aqua housing, black 900 micron boot, individually packaged
OR-205KAT9FA-09	SC reusable connector, field-installable, single-mode, blue housing, black 900 micron boot, individually packaged
OR-205KAT9FA-62	SC reusable connector, field-installable, 62.5/125, beige housing, black 900 micron boot, individually packaged

OR-205KAT9FA-09



OR-205KAT9FA-62



FIELD-INSTALLABLE CONNECTORS

Lumen Tools & Termination Kit



NEW

Legrand | Ortronics offers all the tools necessary for field termination of the Lumen™ reusable pre-polished connectors. A complete reusable connector kit option includes all the fiber preparation tools necessary to terminate the connector, including a battery operated VFL light source, cleave tool and handy support handle to hold the VFL and connector during field assembly. The complete field tool kits come in a rugged tool pouch with pockets to hold each tool and spaces to add additional tools if needed.

The tool pouch can be attached to the technician's belt or hung over the shoulder with a strap. The support handle is a superb addition to the kit to assist in applying a slight fiber control tension during the termination process. It is ergonomically designed to fit comfortably in the hand and provides a VFL eye safety shield. The kit also includes an integral stylus to assist in actuating the fiber locking mechanism.

Lumen Kits

Parts included in Lumen optical fiber termination tool kits

PART NO.	DESCRIPTION	TOOL BAG	SAFETY GLASSES	PRECISION CLEAVER	STANDARD CLEAVER	MICROSCOPE (100X)	FIBER/CABLE STRIPPER	TECH SCISSORS	SUPPORT HANDLE (HOLDING TOOL)	LC, SC/SC & SC/ST ADAPTERS FOR SUPPORT HANDLE	VFL (VISUAL FAULT LOCATOR)	LC TO LC JUMPER FOR VFL	SC TO LC JUMPER FOR VFL	FIBER WASTE BOTTLE	MARKER	ALCOHOL WIPES (10 PACKS)	TWEEZERS	INSTRUCTION MANUAL, TIPS CARD, AND INSTALLATION CARD
OR-85400015	Precision Kit	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x
OR-85400013	Standard Kit	x	x		x	x	x	x	x	x	x	x	x	x	x	x	x	x
OR-85400014	Upgrade Kit	x	x				x	x	x	x				x	x	x	x	x

Precision Fiber Cleave Tool

OR-60300210



PART NO.	DESCRIPTION
OR-60300210	Precision cleaver

FIELD-INSTALLABLE CONNECTORS

Lumen Tools & Termination Kit

NEW

Support Handle

OR-60300206



PART NO.	DESCRIPTION
OR-60300206	Support Handle*

* Includes LC, SC and ST adapters

VFL Kit

OR-60300207



PART NO.	DESCRIPTION
OR-60300207	VFL Kit

Singlemode VFL Jumpers

OR-60300208



PART NO.	DESCRIPTION
OR-60300208	LC to LC jumper
OR-60300209	SC to LC jumper

Microscope

OR-60300128



PART NO.	DESCRIPTION
OR-60300128	Cleave inspection microscope (100x)

Instructions

OR-71601715



PART NO.	DESCRIPTION
OR-71601715	Instructions

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors

OR-205KAS9GA-50T



LC Field-Installable, 50/125, 900 Micron Buffer

OptiMo 10Gb/s field-installable LC connector for use with 50 micron multimode fiber is suitable for 10 Gigabit applications. The OptiMo 10Gb/s technology incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits available for installation on 2.0 mm diameter jacketed cables (see OR-20500267).

PART NO.	DESCRIPTION
OR-205KAS9GA-50T	Individually packaged

NOTE: All 50/125 field-installable connectors are suitable for use with 10 Gigabit (10GBASE-SR applications and 10GFC) systems.

OR-205KAS9GA-09



LC Field-Installable, Single-mode, 900 Micron Buffer

OptiMo field-installable LC connector for use with single-mode fiber incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits available for installation on 2.0 mm diameter jacketed cables (see OR-20500267).

PART NO.	DESCRIPTION
OR-205KAS9GA-09	Individually packaged

OR-205KAS9GA-62



LC Field-Installable, 62.5/125, 900 Micron Buffer

OptiMo field-installable LC connector for use with 62.5 micron multimode fiber incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits available for installation on 2.0 mm diameter jacketed cables (see OR-20500267).

PART NO.	DESCRIPTION
OR-205KAS9GA-62	Individually packaged

OR-20500267



LC Accessory Kit for 2.0 mm and 3.0 mm Jacketed Fiber

This is the Ortronics accessory kit for use when installing LC connectors on 2.0 mm or 3.0 mm jacketed cables. Kit includes two strain relief connector boots using flexible engineering rubber, 3.0 mm and 2.0 mm crimp rings.

PART NO.	DESCRIPTION
OR-20500267	LC accessory kit for 2.0 mm and 3.0 mm jacketed fiber

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors

OR-205KAS9FA-50T



SC Field-Installable, 50/125, 900 Micron Buffer

OptiMo 10 Gb/s field-installable SC connector for use with 50 micron multimode fiber is suitable for 10 Gigabit applications. The OptiMo 10Gb/s technology incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500237).

PART NO.	DESCRIPTION
OR-205KAS9FA-50T	Individually packaged

NOTE: All 50/125 field-installable connectors are suitable for use with 10 Gigabit (10GBASE-SR Applications and 10GFC) systems.

OR-205KAS9FA-09



SC Field-Installable, Single-mode, 900 Micron Buffer

OptiMo field-installable SC connector for use with single-mode fiber. The OptiMo technology incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500237).

PART NO.	DESCRIPTION
OR-205KAS9FA-09	Individually packaged

OR-205KAS9FA-62



SC Field-Installable, 62.5/125, 900 Micron Buffer

OptiMo field-installable SC connector for use with 62.5 micron multimode fiber incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500237).

PART NO.	DESCRIPTION
OR-205KAS9FA-62	Individually packaged

OR-20500237



SC Accessory Kit for 2.4 and 3.0 mm Jacketed Fiber

Ortronics® accessory kit for use in installing SC connectors on 2.4 to 3.0 mm jacketed cables. Kit includes strain relief connector boot using flexible engineering rubber, a cord adapter, a 2.4 mm crimp ring, and a 3.0 mm crimp ring.

PART NO.	DESCRIPTION
OR-20500237	Optional strain relief boot accessory kit for use in installing SC connectors on 2.4 and 3.0 mm jacketed cables

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors

OR-205KAS9EA-50T



ST Field-Installable, 50/125, 900 Micron Buffer

OptiMo 10Gb/s field-installable ST connector for use with 50 micron multimode fiber is suitable for 10 Gigabit applications. The OptiMo 10Gb/s technology incorporates a factory-bonded fiber stub, ceramic ferrule, and precision factory polish. Designed for installation on 900 micron buffered fiber. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500236).

PART NO.	DESCRIPTION
OR-205KAS9EA-50T	Individually packaged

NOTE: All 50/125 field-installable connectors are suitable for use with 10 Gigabit (10GBASE-SR applications and 10GFC) systems.

OR-205KAS9EA-62



ST Field-Installable, 62.5, 900 Micron Buffer

OptiMo field-installable ST connector for use with 62.5 micron multimode fiber incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500236).

PART NO.	DESCRIPTION
OR-205KAS9EA-62	Individually packaged

OR-205KAS9EA-09



ST Field-Installable, Single-mode, 900 Micron Buffer

OptiMo field-installable ST connector for use with single-mode fiber incorporates a factory-bonded fiber stub, ceramic ferrule, and precise factory polish. Designed for installation on 900 micron buffered fiber. Optional kits are available for installation on 2.4 to 3.0 mm diameter jacketed cables (see OR-20500236).

PART NO.	DESCRIPTION
OR-205KAS9EA-09	Individually packaged

OR-20500236



ST Accessory Kit for 2.4 and 3.0 mm Jacketed Fiber

Ortronics® accessory kit for use in installing ST connectors on 2.4 to 3.0 mm jacketed cables. Kit includes strain relief connector boot using flexible engineering rubber, a 2.4 mm crimp ring, and a 3.0 mm crimp ring.

PART NO.	DESCRIPTION
OR-20500236	Optional strain relief boot accessory kit for use in installing ST connectors on 2.4 and 3.0 mm jacketed cables. Package of 25

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors Tools & Kits

With any tool kits, components get lost or worn out over time. To accommodate replenishment needs, Ortronics® offers a complete range of high quality accessory components supporting the OptiMo® field termination system. From cleaning supplies to cleavers, microscopes, instruction sheets, fiber strip and crimp tools, Ortronics has the components to meet a range of needs and keep installations moving forward.

OR-854B00000-1



Complete OptiMo Termination Kit

Ortronics complete OptiMo Termination Kit for installing ST, SC and LC type connectors. Kit includes universal installation tool, fiber cleaver, crimping tool, instruction manual, fiber preparation guide, microscope, alcohol wipes, felt tipped marker, scissors, tweezers, waste container and one fiber/cable stripper.

PART NO.	DESCRIPTION
OR-854B00000-1	Complete OptiMo termination kit

OR-61500858



OptiMo Breakout Kits

To be used with loose tube cables.

PART NO.	DESCRIPTION
OR-61500858	Breakout kit, 12 fiber
OR-61500868	Breakout kit, 6 fiber

OR-61500868



OR-60300203



OptiMo Universal Connector Installation Tool

PART NO.	DESCRIPTION
OR-60300203	Includes one clamp and tool compatible with OptiMo LC, SC and ST connectors

OR-60300204



Table Top Stand

PART NO.	DESCRIPTION
OR-60300204	One table top stand for installation tool

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors **Tools & Kits**

Precision Fiber CleaveTool

OR-60300210



PART NO.	DESCRIPTION
OR-60300210	Precision cleaver

Fiber Cleave Tool

OR-60300123



PART NO.	DESCRIPTION
OR-60300123	Cleaver with preset stop

Microscope

OR-60300128



PART NO.	DESCRIPTION
OR-60300128	Cleave inspection microscope (100x)

OptiMo Crimp Tool with Die

OR-60300125



PART NO.	DESCRIPTION
OR-60300125	Crimp tool with die

FIELD-INSTALLABLE CONNECTORS

OptiMo® Pre-Polished Connectors **Tools & Kits**

Strip Tools

PART NO.	DESCRIPTION
OR-60300124	Miller® style
OR-60300127	Nick-free style
OR-60300205	Universal jacket/buffer



Alcohol Wipes

PART NO.	DESCRIPTION
OR-854A00001	80 alcohol wipes and felt tipped marker

OptiMo Installation Instruction Manual

PART NO.	DESCRIPTION
OR-71601671	Compatible with LC, SC and ST

FIELD-INSTALLABLE CONNECTORS

OptiMo® Field-Installable Anaerobic Connectors

OptiMo quick-cure, anaerobic epoxy field-installable connectors speed installation time. Strip the fiber, inject the adhesive into the connector, insert and scribe the fiber, then polish the connector end face to perfection for a high performance termination. Users and installers will benefit from high productivity and low connector costs—which translates directly into savings.

Features	Benefits
<ul style="list-style-type: none"> Simple design 	<ul style="list-style-type: none"> Allows for lower unit costs. Advanced engineering helps us ensure long life and saves replacement costs.
<ul style="list-style-type: none"> No capital equipment 	<ul style="list-style-type: none"> With OptiMo field polish connectors, there is no need for curing ovens, UV light sources, or expensive polishing machines. It is possible to terminate anywhere without worrying about power sources or charging batteries.
<ul style="list-style-type: none"> Fast application 	<ul style="list-style-type: none"> Terminate fibers in about two minutes following the easy installation instructions, saving on installation time.
<ul style="list-style-type: none"> Precision ceramic ferrule 	<ul style="list-style-type: none"> Provides durability, temperature stability and scratch resistance.
<ul style="list-style-type: none"> Single-mode or multimode 	<ul style="list-style-type: none"> Simplistic offering reduces confusion by offering one style connector that covers all multimode applications to include 62.5µm, standard 50µm, or laser optimized 50µm for 10 Gigabit transmission, and single-mode.
<ul style="list-style-type: none"> Pre-radius LC 	<ul style="list-style-type: none"> One-piece pre-radius LC connector for minimal polishing and consistent end-face geometry resulting in more consistent optical performance.
<ul style="list-style-type: none"> Reliable performance 	<ul style="list-style-type: none"> Secure the installation of fiber using an adhesive and primer for a secure worry-free termination.
<ul style="list-style-type: none"> Minimal tools 	<ul style="list-style-type: none"> A compact and economical tool kit contains all the common tools necessary to complete the termination.

Anaerobic Adhesive Connectors

PART NO./SINGLE	PART NO./25 PACK	DESCRIPTION
OR-205KAN9GA-MM	OR-205KAN9GB-MM	LC, multimode, buffer size (µm) 900
OR-205KAN9GA-SM	OR-205KAN9GB-SM	LC, single-mode, buffer size (µm) 900
OR-205KAN9FA-MM	OR-205KAN9FB-MM	SC, multimode, buffer size (µm) 900
OR-205KAN9FA-SM	OR-205KAN9FB-SM	SC, single-mode, buffer size (µm) 900
OR-205KAN9EA-MM	OR-205KAN9EB-MM	ST, multimode, buffer size (µm) 900
OR-205KAN9EA-SM	OR-205KAN9EB-SM	ST, single-mode, buffer size (µm) 900

FIELD-INSTALLABLE CONNECTORS

OptiMo® Field-Installable Anaerobic Connectors

Anaerobic Field Installable Connector Termination Kit

OR-85400010

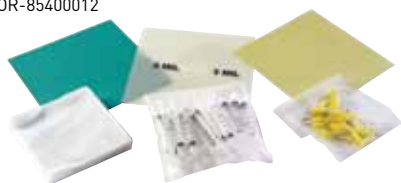


PART NO.	DESCRIPTION
OR-85400010	Contains all tools necessary for complete OptiMo LC, ST and SC anaerobic terminations: contractor bag, micro strip tool, scribe tool, jacket strip tool, scissors, cut length templates, polishing pad, polishing pucks, microscope

NOTE: Consumables: polishing paper, adhesive and primer are sold separately

Anaerobic Field Installable Connector Multimode Polishing Kit

OR-85400012



PART NO.	DESCRIPTION
OR-85400012	Consumables necessary for complete OptiMo LC, ST and SC terminations: dry wipes, dispensing tips, syringe, type G polishing paper, type F polishing paper (terminates approx. 100 connectors)

Anaerobic Field Installable Connector Single-Mode Polishing Kit

OR-85400011



PART NO.	DESCRIPTION
OR-85400011	Consumables necessary for complete OptiMo LC, ST and SC terminations: dry wipes, dispensing tips, syringe, type G polishing paper, type F polishing paper, type M polishing paper (terminates approx. 100 connectors)

Individual Tools and Accessory Items (Anaerobic)

OR-70600021



OR-70600022



OR-60300200



OR-60300179



OR-60300182



OR-60300183



OR-60300184



OR-60300185



OR-60300186



PART NO.	DESCRIPTION
OR-70600021	Adhesive
OR-70600022	Primer
OR-60300200	LC stainless polishing puck also suitable for Keyed LC connector
OR-60300179	Package of 250 dry wipes
OR-60300182	Dispensing tips, package of 125
OR-60300183	Syringe, package of 10
OR-60300184	Type M polishing paper, package of 10 sheets, SM only
OR-60300185	Type F polishing paper, package of 10 sheets
OR-60300186	Type G polishing paper, package of 20 sheets

WORKSTATION SYSTEMS

Fib-or-Cop II

Fib-or-Cop II provides greater multimedia capacity, addressing the increasing need for fiber in horizontal cabling systems. This larger version of the Fib-or-Cop has the ability to mount six TracJack® or three Series II® modules in the face, with a choice of fiber (LC, SC, ST or MT-RJ) and/or copper (TracJack) exiting from the bottom. This design allows the cover to be removed without disrupting the connections in the faceplate. The wide variety of connectors located in the bottom positions can be further protected by an optional snap-on shroud.

In addition, the Ortronics® line of workstation solutions offers many alternative designs to accommodate multimedia needs for in-wall and surface mount installations.



Fib-or-Cop II

OR-62100041



OR-62100040



PART NO.	DESCRIPTION
OR-62100040	Base and cover for three Series II modules, 5" x 8" x 1.19"
OR-62100041	Base and cover for six TracJack modules, 5" x 8" x 1.19"

Fib-or-Cop II Protective Bottom Shroud

OR-62100038



PART NO.	DESCRIPTION
OR-62100038	Package of five protective bottom shrouds

Fib-or-Cop II Bottom Adapter Plates

OR-62100044



OR-62100046



OR-62100048



OR-62100050



OR-62100052



OR-62100054



PART NO.	DESCRIPTION
OR-62100044	3-ST duplex (6 fibers) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-62100045	3-ST duplex (6 fibers) single-mode, blue adapters, ceramic alignment sleeves
OR-62100046	6-SC simplex (6 fibers) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-62100047	6-SC simplex (6 fibers) single-mode, blue adapters, ceramic alignment sleeves
OR-62100048	3-SC duplex (6 fibers) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-62100049	3-SC duplex (6 fibers) single-mode, blue adapters, ceramic alignment sleeves
OR-62100050	6-LC duplex (12 fibers) multimode, beige adapters, phosphor-bronze alignment sleeves
OR-62100051	6-LC duplex (12 fibers) single-mode, blue adapters, ceramic alignment sleeves
OR-62100052	6-MT-RJ (12 fibers) feed-through multimode, beige adapters
OR-62100053	6-MT-RJ (12 fibers) single-mode, blue adapters
OR-62100054	4-LC quad, 50 LOMF, aqua adapters

WORKSTATION SYSTEMS

TracJack & Series II Modules & Faceplates

TracJack® Faceplates



PART NO.	DESCRIPTION
OR-40300549	Single gang plastic, holds one TracJack, 2.75" x 4.5", fog white
OR-40300548	Single gang plastic, holds two TracJacks, 2.75" x 4.5", fog white
OR-40300547	Single gang plastic, holds three TracJacks, 2.75" x 4.5", fog white
OR-40300546	Single gang plastic, holds four TracJacks, 2.75" x 4.5", fog white
OR-40300545	Single gang plastic, holds six TracJacks, 2.75" x 4.5", fog white
OR-40300554	Dual gang plastic, holds eight TracJacks, 4.5" x 4.5", fog white
OR-40300555	Dual gang plastic, holds six TracJacks, 4.5" x 4.5", fog white

NOTE: Not compatible with the following faceplates:
OR-40300554, OR-40300620

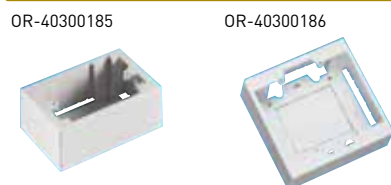
NOTE: Standard color for plastic TracJack faceplates is fog white. For electrical ivory add -13, for white add -88 and for Wiremold® ivory add -99 to end of part number. For other colors, contact sales.

TracJack Surface Mount Boxes



PART NO.	DESCRIPTION
OR-404TJ2X2	Holds four TracJacks, jacks exit from both sides, 4.0" x 2.42" x 1.16"
OR-404TJ6	Holds six TracJacks, 6.98" x 4.33" x 1.16" Includes internal storage ring for fiber and two TracJack blanks. Can mount directly to single or double gang recessed wall boxes.

Surface Mount Outlet Boxes for TracJack and Series II



PART NO.	DESCRIPTION
OR-40300185*	Single-gang, 3" x 4.7" x 2"
OR-40300186	Double-gang, 4.9" x 4.7" x 2"

NOTE: Compatible with Wiremold 2700, 2800 and 2900 Raceway Series.



Optional Accessories

PART NO.	DESCRIPTION
OR-70900020	Adhesive-back magnet for single-gang
OR-70900022	Adhesive-back magnet for double-gang
OR-70900070	Double-sided adhesive (order two for a double-gang)

NOTE: Compatible with Wiremold® 2700, 2800 and 2900 Raceway Series

WORKSTATION SYSTEMS

TracJack & Series II Modules & Faceplates



TracJack® Modules

TracJack is a versatile single-module solution—the perfect combination of high quality, enhanced performance, labor savings, ease of use, and flexibility in design. TracJack front removable snap-in modules make moves, adds, and changes easy. TracJack products are compatible with Fib-or-Cop II and the complete line of TracJack faceplates and surface mount boxes. TracJack modules are available in LC, SC, ST, FC, and MT-RJ styles in order to suit any installation requirement.

Features	Benefits
■ Snap-in module	■ Simple, secure installation
■ Modular design	■ Flexibility in structured cabling system design
■ Front removable	■ Facilitates quick moves, adds, and changes
■ No special tools required	■ Reduced installation expense
■ Fully compatible with all TracJack faceplates	■ Provides wide range of design possibilities

TracJack Modules

PART NO.	DESCRIPTION
OR-63700039*	1-LC (2 fibers) multimode, beige adapter, phosphor-bronze alignment sleeves, 180° exit, flush, 1 unit
OR-63700050	1-LC (2 fibers) multimode, beige adapter, phosphor-bronze alignment sleeves, 45° angled exit, 2 units
OR-63700075*	1-LC (2 fibers) multimode, aqua adapter, ceramic alignment sleeves, 180° exit, flush, 1 unit
OR-63700017*	1-SC simplex multimode, beige adapter, phosphor-bronze alignment sleeves, 180° exit, flush, 1 unit
OR-63700066*	2-SC simplex multimode, beige adapters, phosphor-bronze alignment sleeves, 180° exit, 1 unit
OR-63700051	1-SC simplex multimode, beige adapter, phosphor-bronze alignment sleeves, 45° angled exit, flush, 2 units
OR-63700078*	1-SC simplex multimode, aqua adapter, ceramic alignment sleeve, 180° exit, flush, 1 unit
OR-63700011	1-ST simplex multimode, metal adapter, phosphor-bronze alignment sleeves, 180° exit, 1 unit
OR-63700013	2-ST multimode, metal adapter, phosphor-bronze alignment sleeves, 180° exit, 1 unit
OR-63700026	1-MT-RJ (2 fibers) feed-through, multimode, beige adapter, 180° exit, flush, 1 unit
OR-63700048	1-MT-RJ (2 fibers) feed-through, multimode, beige adapter, 45° angled exit, 2 units
OR-63700080	1-LC (2 fibers) multimode, aqua adapter, ceramic alignment sleeves, 45° angled exit, 2 units
OR-63700081	2-SC simplex multimode, aqua adapters, ceramic alignment sleeves, 180° exit, 1 unit
OR-63700082	1-SC simplex multimode, aqua adapter, ceramic alignment sleeves, 45° angled exit, 2 units

NOTE: Consult sales at 800-934-5432 for single-mode part numbers.

fog white	-00	-25	-42	-43	-44	-45	-68	-78	-88	-99

*Also available in black, red, orange, yellow, green, light green, WM light gray, WM gray, white and WM ivory. Housing colors: -00, -25, -42, -43, -44, -45, -68, -78, -88, -99

WORKSTATION SYSTEMS

TracJack & Series II Modules & Faceplates

Series II® Faceplates



PART NO.	DESCRIPTION
OR-40300011	Standard profile, .75" deep, fog white, 2.75" x 4.5"
OR-40300158	Low profile, .5" deep, fog white, 2.75" x 4.5"
OR-40300159	Standard profile, .75" deep, fog white, 4.5" x 4.5"
OR-40300175	High profile, 1.65" deep, fog white, 4.5" x 4.5"



Series II Extension Plate



PART NO.	DESCRIPTION
OR-40300010	Single gang extension plate, fog white, 2.75" x 4.5" x .9"

Surface Housings for Series II



PART NO.	DESCRIPTION
OR-404S21U	Holds one 1-unit Series II module, fog white, 2.27" x 2.59" x 1.20"
OR-404S22U	Holds two 1-unit Series II modules, fog white, includes one Series II blank, 3.60" x 4.80" x 1.16"
OR-404S21X1U	Holds two 1-unit Series II modules, fog white, includes one Series II blank, 4.00" x 2.42" x 1.16"
OR-404S23U	Holds three 1-unit Series II modules, internal fiber storage ring, fog white, 4.33" x 6.98" x 1.16"
OR-404S22X2U	Holds four 1-unit Series II modules, fog white, includes two Series II blanks, 4.00" x 4.71" x 1.16"

NOTE: Does not accept 45° modules.

WORKSTATION SYSTEMS

TracJack & Series II Modules & Faceplates



Series II® Modules

Ortronics® most popular line—Series II modules are snap-in and front removable, making moves, adds and changes easy. All Series II products are compatible with Fib-or-Cop II and the complete line of Series II faceplates and surface mount interface boxes. Series II modules are available with LC, SC, ST, FC and MT-RJ adapter choices in a wide variety of designs to suit any installation.

Features	Benefits
■ Snap-in module	■ Simple, secure installation
■ Modular design	■ Flexibility in structured cabling system design
■ Front removable	■ Facilitates quick moves, adds, and changes
■ No special tools required	■ Reduced installation expense
■ Flush mounted	■ Provides a greater depth to facilitate patch cord management

Series II® Modules

PART NO.	DESCRIPTION
OR-60900329	2-LC (4 fibers) multimode, beige adapters, phosphor-bronze alignment sleeves, 180° exit, flush, 1 unit
OR-60900344	1-LC duplex, multimode, beige adapter, phosphor-bronze alignment sleeves, 45° angled exit, 2 units
OR-60900341	2-LC (4 fibers) phosphor-bronze alignment sleeves, multimode, beige adapters, 45° angled exit, 2 units
OR-60900328	2-SC simplex, multimode, beige adapters, phosphor-bronze alignment sleeves, 180° exit, flush, 1 unit
OR-60900340	2-SC simplex, multimode, beige adapters, phosphor-bronze alignment sleeves, 45° angled exit, 2 units
OR-60900343	1-SC duplex, multimode, beige adapter, phosphor-bronze alignment sleeve, 180° exit, 1 unit
OR-60900184	1-SC duplex, multimode, beige adapter, phosphor-bronze alignment sleeves, innie, 60° angled exit, 1.5 units
OR-60900324	2-ST simplex, multimode adapters, phosphor-bronze alignment sleeves, 180° exit, 1 unit
OR-60900182	2-ST simplex, multimode adapters, phosphor-bronze alignment sleeves, innie, 60° angled exit, 1.5 units
OR-60900086	4-ST simplex, multimode adapters, phosphor-bronze alignment sleeves, innie, 55° angled exit, 3 units
OR-60900325	1 MT-RJ (2 fibers) feed-through, multimode, beige adapter, 180° exit, flush, 1 unit
OR-60900330	2-MT-RJ (4 fibers) feed-through, multimode, beige adapters, 180° exit, flush, 1 unit
OR-60900342	1-MT-RJ (2 fibers) feed-through, multimode, beige adapter, 45° angled exit, 2 units
OR-60900339	2-MT-RJ (4 fibers) feed-through, multimode, beige adapters, 45° angled exit, 2 units
OR-60900326	2-FC simplex, multimode adapters, phosphor-bronze alignment sleeves, 180° exit, 1 unit

WORKSTATION SYSTEMS

TracJack & Series II Modules & Faceplates

Series II® Modules

OR-60900365



OR-60900366



OR-60900367



OR-60900368



OR-60900369



OR-60900370



OR-60900371



PART NO.	DESCRIPTION
OR-60900365	2-LC (4 fibers) multimode, aqua adapters, ceramic alignment sleeves, 180° exit, flush, 1 unit
OR-60900366	1-LC duplex, multimode, aqua adapter, ceramic alignment sleeves, 45° angled exit, 2 units
OR-60900367	2-LC (4 fibers) ceramic alignment sleeves, multimode, aqua adapters, 45° angled exit, 2 units
OR-60900368	2-SC simplex, multimode, aqua adapters, ceramic alignment sleeves, 180° exit, flush, 1 unit
OR-60900369	2-SC simplex, multimode, aqua adapters, ceramic alignment sleeves, 45° angled exit, 2 units
OR-60900370	1-SC duplex, multimode, aqua adapter, ceramic alignment sleeve, 180° exit, 1 unit
OR-60900371	1-SC duplex, multimode, aqua adapter, ceramic alignment sleeves, innie, 60° angled exit, 1.5 units