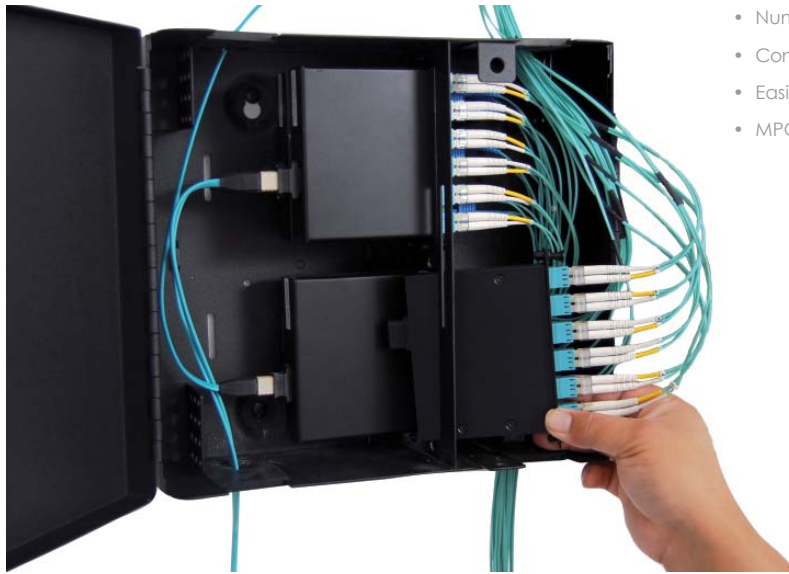


## BENEFITS AND KEY PRODUCT FEATURES

- Saves significant time and reduces overall installation costs
- Factory terminated and tested, eliminate splicing, polishing, and testing
- "Plug and Play" solution

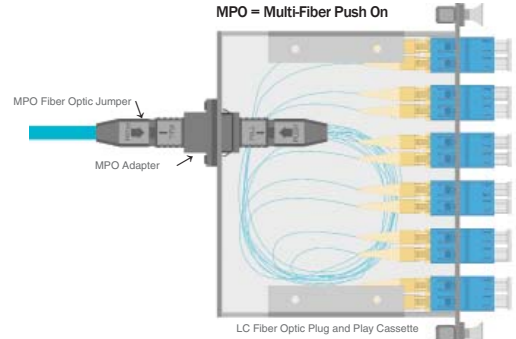


## Fiber Optic Plug & Play Cassettes

ICC's PRE-TERMINATED FIBER OPTIC MPO CASSETTE MODULES ARE DESIGNED WITH A SIMPLE "PLUG AND PLAY" SYSTEM THAT REQUIRES NO FIELD TERMINATION OR SPLICING.

MPO cassettes support 10G Ethernet, fiber channel and link specifications.

- 10G, SC, LC Duplex configurations
- Numbered port ID labels for easy port identification
- Connectivity exceeds TIA-568 performance
- Easily snap into ICC fiber optic enclosures
- MPO adapters for quick plug and play with 12 fibers per adapter



### LC 24-Fiber | MPO Fiber Optic Plug & Play Cassettes

Product #	Description
ICFC24ML1G	12-LC Duplex, Multimode, 10G, 50/125µm (OM3)
ICFC24ML50	12-LC Duplex, Multimode, 50/125µm (OM2)
ICFC24MLD6	12-LC Duplex, Multimode, 62.5/125µm (OM1)
ICFC24SLD9	12-LC Duplex, Single-mode, 9/125µm

- 100% factory terminated and tested
- Modular design for easy Moves, Adds, Changes
- Compatible with ICC rack and wall mount fiber optic enclosures and fiber optic blank patch panels
- Low Insertion Loss of <0.5dB



### LC 12-Fiber | MPO Fiber Optic Plug & Play Cassettes

Product #	Description
ICFC12ML1G	6-LC Duplex, Multimode, 10G, 50/125µm (OM3)
ICFC12ML50	6-LC Duplex, Multimode, 50/125µm (OM2)
ICFC12MLD6	6-LC Duplex, Multimode, 62.5/125µm (OM1)
ICFC12SLD9	6-LC Duplex, Single-mode, 9/125µm













- 100% factory terminated and tested
- Modular design for easy Moves, Adds, Changes
- Compatible with ICC rack and wall mount fiber optic enclosures and fiber optic blank patch panels
- Low Insertion Loss of <0.5dB



### SC 12-Fiber | MPO Fiber Optic Plug & Play Cassettes

Product #	Description
ICFC12MS1G	6-SC Duplex, Multimode, 10G, 50/125µm (OM3)
ICFC12MS50	6-SC Duplex, Multimode, 50/125µm (OM2)
ICFC12MSD6	6-SC Duplex, Multimode, 62.5/125µm (OM1)
ICFC12SSD9	6-LC Duplex, Single-mode, 9/125µm

- 100% factory terminated and tested
- Modular design for easy Moves, Adds, Changes
- Compatible with ICC rack and wall mount fiber optic enclosures and fiber optic blank patch panels
- Low Insertion Loss of <0.5dB

	<p><b>LC/LC   Adapter Panel</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPL16BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• Compatible with 10G applications</li> <li>• 6-Duplex LC adapters</li> <li>• Push-pin style for quick installation without special tools</li> </ul> <p>MM = Multimode, SM = Single-mode</p>		<p><b>SC/SC   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPC16BK</b>      Metal, MM  <b>ICFOPC26BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• Compatible with 10G applications</li> <li>• 6-Duplex SC adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• Metal sleeves for multimode or, ceramic sleeves for precision</li> </ul> <p>MM = Multimode, SM = Single-mode</p>
	<p><b>SC/SC   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPS16BK</b>      Metal, MM  <b>ICFOPS26BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• Compatible with 10G applications</li> <li>• 6-Simplex SC adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• Metal sleeves for multimode or, ceramic sleeves for precision</li> </ul> <p>MM = Multimode, SM = Single-mode</p>		<p><b>ST/ST   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPT16BK</b>      Metal, MM  <b>ICFOPT26BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• 6-Simplex ST adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• Metal sleeves for multimode or, ceramic sleeves for precision</li> </ul> <p>MM = Multimode, SM = Single-mode</p>
	<p><b>ST/ST   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPT18BK</b>      Metal, MM  <b>ICFOPT28BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• 8-Simplex ST adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• Metal sleeves for multimode or, ceramic sleeves for precision</li> </ul> <p>MM = Multimode, SM = Single-mode</p>		<p><b>SC/ST   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPR16BK</b>      Metal, MM  <b>ICFOPR26BK</b>      Ceramic, MM/SM</p> <ul style="list-style-type: none"> <li>• 6-Duplex SC to ST adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• Metal sleeves for multimode or, ceramic sleeves for precision</li> </ul> <p>MM = Multimode, SM = Single-mode</p>
	<p><b>MT-RJ   Adapter Panel</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPM08BK</b>      8-Port, MM/SM</p> <ul style="list-style-type: none"> <li>• 8-Duplex MT-RJ adapters</li> <li>• Push-pin style for quick installation without special tools</li> </ul> <p>MM = Multimode, SM = Single-mode</p>		<p><b>MPO   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOPM24BK</b>      4-Port, MM/SM  <b>ICFOPM26BK</b>      6-Port, MM/SM</p> <ul style="list-style-type: none"> <li>• (4) or (6) MPO adapters</li> <li>• Push-pin style for quick installation without special tools</li> <li>• For joining MPO cables together</li> </ul> <p>MM = Multimode, SM = Single-mode</p>
<p>A.</p>  <p>C.</p> 	<p><b>Fiber Optic Patch Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>A. ICFORPP1RM</b>      3-Panel, 1 RMS  <b>B. ICFORPP2RM</b>      6-Panel, 2 RMS</p> <ul style="list-style-type: none"> <li>• Accommodates ICFOP fiber optic adapter panels</li> <li>• Works with ICC MPO Cassettes</li> <li>• 19" EIA rack mount width</li> </ul> <p>1 RMS (Rack Mount Space) = 1.75"</p>	<p>A.</p>  <p>B.</p> 	<p><b>Blank   Adapter Panels</b></p> <p><b>Product #</b>      <i>Description</i>  <b>A. ICFOPJ04BK</b>      4-Port, Unloaded</p> <ul style="list-style-type: none"> <li>• Works with IC107 modular connectors</li> <li>• Customize data, voice, audio/video and fiber optic connectivity in one panel</li> </ul> <p><b>B. ICFOPB00BK</b>      Blank</p> <ul style="list-style-type: none"> <li>• Covers unused openings</li> <li>• Compatible with ICC fiber optic rack/wall mount enclosures, and blank patch panels</li> </ul>



## Fixed-Panel | Fiber Optic Rack Mount Enclosures

Product #	Description
ICFORE31RM	3-Panel, Fixed Panel, 1.75"H x 17"W x 12.6"D, 1 RMS
ICFORE62RM	6-Panel, Fixed Panel, 3.50"H x 17"W x 12.6"D, 3 RMS (PICTURED)

- Integrated cable slack management spools
- Built-in knockout grommet seals
- Integrated Velcro® tie loops
- Removable front transparent flexi-panel door
- 19" EIA rack mount width

See page 53 for optional Splice Tray (ICFOSKFM12)

1 RMS (Rack Mount Space) = 1.75"



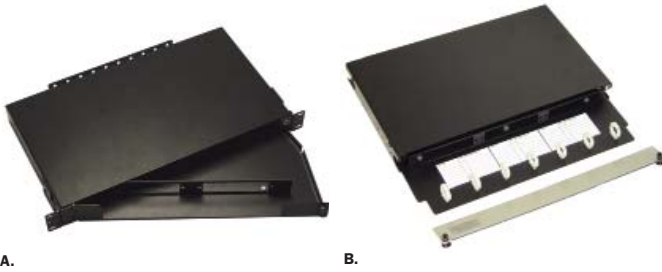
## 12-Panel | Fiber Optic Rack Mount Enclosure

Product #	Description
ICFORET4RM	12-Panel, Fixed Panel, 7"H x 17"W x 12.6"D, 4 RMS

- Integrated cable slack management spools
- Built-in knockout grommet seals
- Integrated Velcro® tie loops
- Removable front transparent flexi-panel door
- 19" EIA rack mount width

See page 53 for optional Splice Tray (ICFOSKFM12)

1 RMS (Rack Mount Space) = 1.75"

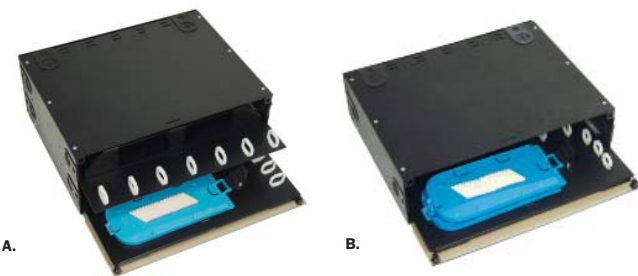


## Slide-Out | Fiber Optic Rack Mount Enclosures

Product #	Description
A. ICFOR102BK	2-Panel, Swing-Out Style, 1.75"H x 17"W x 11"D, 1 RMS
B. ICFOR103BK	3-Panel, Slide-Out Style, 1.75"H x 17"W x 14"D, 1 RMS
ICFOR204BK	4-Panel, Slide-Out Style, 3.50"H x 17"W x 14"D, 2 RMS
ICFOR306BK	6-Panel, Slide-Out Style, 5.25"H x 17"W x 14"D, 3 RMS
ICFOR412BK	12-Panel, Slide-Out Style, 7.00"H x 17"W x 14"D, 4 RMS

- Swing-out tray with open front, no cover, no management spools
- Integrated Velcro® tie loops and plastic fiber saddles
- Front flexi-panel door
- Slide-out tray allows for easy installation
- Holds optional large splice tray

1 RMS (Rack Mount Space) = 1.75"

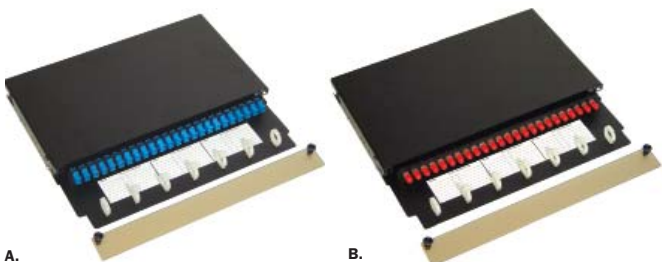


## Splice | Fiber Optic Rack Mount Enclosures

Product #	Description
A. ICFOR444BK	4-Panel, 96-Splice (1 Splice Tray) 7.00"H x 17"W x 14"D, 4 RMS
B. ICFORS3096	6-Panel, 96-Splice (2 Splice Trays) 5.25"H x 17"W x 14"D, 3 RMS
ICFORS4192	8-Panel, 192-Splice (6 Splice Trays) 7.00"H x 17"W x 14"D, 4 RMS

- (2) slide-out trays, (1) tray for patching, (1) tray for splicing
- Universal splice tray(s) included
- Integrated Velcro® tie loops and plastic fiber saddles
- Slide-out trays allows for an easy installation
- Holds optional large splice tray
- 19" EIA rack mount width

1 RMS (Rack Mount Space) = 1.75"



## Loaded | Fiber Optic Rack Mount Enclosures

Product #	Description
A. ICFORSC024	24-Simplex SC Adapters, 1.75"H x 17"W x 14"D, 1 RMS
B. ICFORST024	24-Simplex ST Adapters, 1.75"H x 17"W x 14"D, 1 RMS

- Includes fiber cable management spools
- Holds optional large splice tray
- Slide-out tray allows for easy installation
- Removable front flexi-panel door
- 19" EIA rack mount width

1 RMS (Rack Mount Space) = 1.75"



## Lockable | Fiber Optic Wall Mount Enclosure

**Product #** *Description*  
**ICFODE41WM** 4-Panel, Single Door With Lock, 10.75"H x 13"W x 3.5"D

- Integrated cable slack management spools
- Built-in knockout grommet seals
- Built-in cable tie or Velcro® tie anchor points
- Locking door provide added security and prevent unwanted access
- Holds up to (4) adapter panels

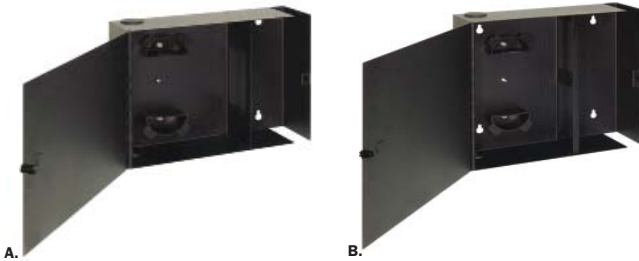
See page 53 for optional Splice Tray (ICFOSKFM12)



## Splice Tray

**Product #** *Description*  
**ICFOSKFM12** 12-Splice, Splice Tray

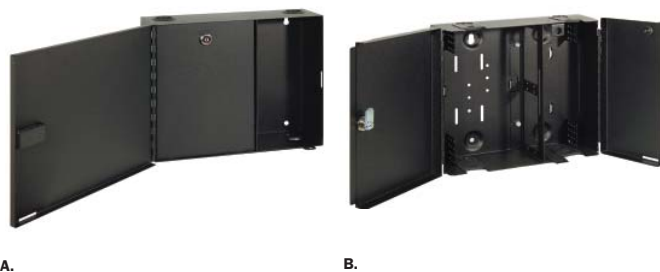
- Supports 12 fibers with fusion sleeves
- Designed to fit ICFORE and ICFODE fiber optic enclosures



## Single Door | Fiber Optic Wall Mount Enclosures

**Product #** *Description*  
**A. ICFOD102BK** 2-Panel, Single Door, 13"H x 9.25"W x 3.5"D  
**B. ICFOD104BK** 4-Panel, Single Door, 13"H x 11.5"W x 3.5"D

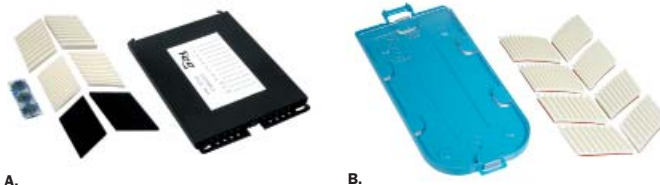
- Integrated adjustable cable slack management spools
- Built-in top and bottom plugs to prevent dust from entering the system
- Single door design
- Holds (2) to (4) adapter panels, and (1) small splice tray



## Dual Door | Fiber Optic Wall Mount Enclosures

**Product #** *Description*  
**A. ICFOD202BK** 2-Panel, Dual Doors, 10.2"H x 12"W x 3.5"D  
**B. ICFOD204BK** 4-Panel, Dual Doors, 10.8"H x 12"W x 4.0"D

- Integrated adjustable cable slack management spools
- Built-in top and bottom plugs to prevent dust from entering the system
- Locking doors provide added security and prevent unwanted access
- Holds (2) to (4) adapter panels, and (1) small splice tray



## Splice Tray Kits

**Product #** *Description*  
**A. ICFOSTFM12** 12-Splice, Small Splice Tray, Supports Rack and Wall Mount  
**ICFOSTFM24** 24-Splice, Large Splice Tray, Supports Rack Mount Only

- Includes left and right side holders for bare fusion, fusion with sleeve, and mechanical splice ribbon fusion
- Designed to fit fiber rack mount enclosures and fiber optic wall mount enclosures

- B. ICFOSTUF24** 24-Splice, Universal Tray
- Compatible with ICC's fiber splice enclosures
  - Includes: (2) left and (2) right mechanical fusion sleeves
    - (2) left and (2) right position fusion sleeves
    - (4) tie wraps

## LC



### LC | Fiber Optic Jumpers

Product #	Description
ICFOJ1G6zz <sup>1</sup>	OM3/10G, LC/LC, Simplex
ICFOJ1G7zz <sup>1</sup>	OM3/10G, LC/LC, Duplex
ICFOJ2G6zz <sup>1</sup>	OM3/10G, LC/SC, Simplex
ICFOJ2G7zz <sup>1</sup>	OM3/10G, LC/SC, Duplex
ICFOJ3M5zz <sup>1</sup>	Single-mode, LC/ST, Duplex
ICFOJ3M7zz <sup>1</sup>	50/125µm, LC/ST, Duplex
ICFOJ0M3zz <sup>1</sup>	62.5/125µm, LC/MT-RJ, Duplex
ICFOJ3M3zz <sup>1</sup>	62.5/125µm, LC-ST, Duplex
ICFOJ1Myzz <sup>1</sup>	LC/LC, (Reference Below Options)
ICFOJ2Myzz <sup>1</sup>	LC/SC, (Reference Below Options)

<sup>1</sup>y denotes Fiber Type (number of strands) and Cable Core/Clad (core diameter)  
 2 = Simplex, 62.2/125µm    4 = Simplex, 9/125µm Single-mode    6 = Simplex, 50/125µm  
 3 = Duplex, 62.2/125µm    5 = Duplex, 9/125µm Single-mode    7 = Duplex, 50/125µm  
<sup>1</sup>zz denotes length = 01, 02, 03, 05, 07, and 10 meters (1 meter = 3.28 Ft.)

- TIA-568 compliant
- OFNR riser rated fiber optic cable
- Factory tested, includes test results
- Precision ceramic ferrule on LC, SC, and ST connectors

## SC



### SC | Fiber Optic Jumpers

Product #	Description
ICFOJ8G6zz <sup>1</sup>	OM3/10G, SC/SC, Simplex
ICFOJ8G7zz <sup>1</sup>	OM3/10G, SC/SC, Duplex
ICFOJ2G6zz <sup>1</sup>	OM3/10G, SC/LC, Simplex
ICFOJ2G7zz <sup>1</sup>	OM3/10G, SC/LC, Duplex
ICFOJ5T6zz <sup>1</sup>	62.5/125µm, SC/MT-RJ, Duplex
ICFOJ2Myzz <sup>1</sup>	SC/LC, (Reference Below Options)
ICFOJ8Cyzz <sup>1</sup>	SC/SC, (Reference Below Options)
ICFOJ9Cyzz <sup>1</sup>	SC/ST, (Reference Below Options)

<sup>1</sup>y denotes Fiber Type (number of strands) and Cable Core/Clad (core diameter)  
 2 = Simplex, 62.2/125µm    4 = Simplex, 9/125µm Single-mode    6 = Simplex, 50/125µm  
 3 = Duplex, 62.2/125µm    5 = Duplex, 9/125µm Single-mode    7 = Duplex, 50/125µm  
<sup>1</sup>zz denotes length = 01, 02, 03, 05, 07, and 10 meters (1 meter = 3.28 Ft.)

- TIA-568 compliant
- OFNR riser rated fiber optic cable
- Factory tested, includes test results
- Precision ceramic ferrule on LC, SC, and ST connectors

## ST



### ST | Fiber Optic Jumpers

Product #	Description
ICFOJ3M5zz <sup>1</sup>	Single-mode, ST/LC, Duplex
ICFOJ3M7zz <sup>1</sup>	50/125µm, ST/LC, Duplex
ICFOJ3M3zz <sup>1</sup>	62.5/125µm, ST/LC, Duplex
ICFOJ6T6zz <sup>1</sup>	62.5/125µm, ST/MT-RJ, Duplex
ICFOJ7Cyzz <sup>1</sup>	ST/ST, (Reference Below Options)
ICFOJ9Cyzz <sup>1</sup>	ST/SC, (Reference Below Options)

<sup>1</sup>y denotes Fiber Type (number of strands) and Cable Core/Clad (core diameter)  
 2 = Simplex, 62.2/125µm    4 = Simplex, 9/125µm Single-mode    6 = Simplex, 50/125µm  
 3 = Duplex, 62.2/125µm    5 = Duplex, 9/125µm Single-mode    7 = Duplex, 50/125µm  
<sup>1</sup>zz denotes length = 01, 02, 03, 05, 07, and 10 meters (1 meter = 3.28 Ft.)

- TIA-568 compliant
- OFNR riser rated fiber optic cable
- Factory tested, includes test results
- Precision ceramic ferrule on LC, SC, and ST connectors

## MPO



### MPO | Fiber Optic Jumpers

Product #	Description
ICFOJATGzz <sup>1</sup>	OM3/10G, MPO/MPO, 12-Fiber
ICFOJATMzz <sup>1</sup>	50/125µm, MPO/MPO, 12-Fiber
ICFOJATNzz <sup>1</sup>	62.5/125µm, MPO/MPO, 12-Fiber

<sup>1</sup>zz denotes length = 05, 10, 15, 20, 30, and 50 meters (1 meter = 3.28 Ft.)

- TIA-568 compliant
- OFNP plenum rated fiber optic cable
- Factory tested, includes test results

## MT-RJ

### MT-RJ | Fiber Optic Jumpers

Product #	Description
ICFOJ4T6zz <sup>1</sup>	62.5/125µm, MT-RJ/MT-RJ, Duplex

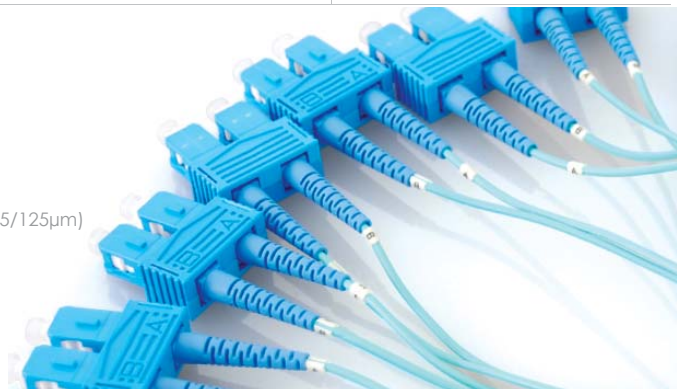
<sup>1</sup>zz denotes length = 01, 02, 03, 05, 07, and 10 meters (1 meter = 3.28 Ft.)




- TIA-568 compliant
- OFNR riser rated fiber optic cable
- Factory tested, includes test results

## ICC Offers Custom Fiber Cable Assemblies

Ask us how we can customize standard ICC fiber optic jumper to meet your installation requirements.

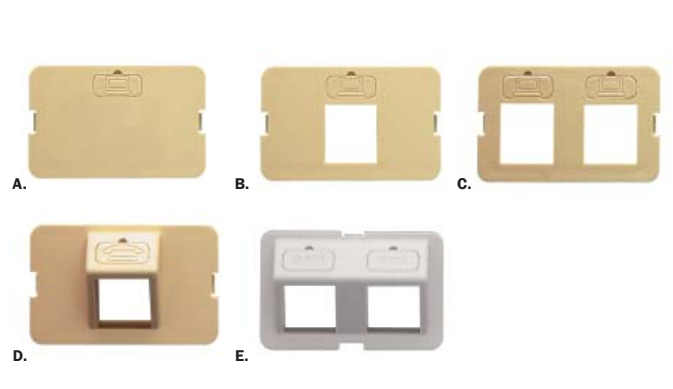
- Connector Types (LC, SC, ST, MPO)
- Fiber Rating (Single-mode 9/125µm, Multimode 50/150µm, Multimode 62.5/125µm)
- Fiber Length (in meters)



	<p><b>Fiber Optic Adapters</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA5MM02</b>      LC/LC, Duplex</p> <ul style="list-style-type: none"> <li>• Ceramic sleeves for precision</li> <li>• Small form factor (SFF)</li> <li>• Joins (2) fiber cables</li> </ul>		<p><b>Fiber Optic Adapters</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA8MM01</b>      SC/SC, Simplex</p> <ul style="list-style-type: none"> <li>• Metal sleeves</li> <li>• Compatible with Multimode only</li> <li>• Joins (2) fiber cables</li> </ul> <p><b>ICFOA8SM01</b>      SC/SC, Simplex</p> <ul style="list-style-type: none"> <li>• Ceramic sleeves for precision</li> <li>• Joins (2) fiber cables</li> </ul>
	<p><b>Fiber Optic Adapters</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA8MM02</b>      SC/SC, Duplex</p> <ul style="list-style-type: none"> <li>• Metal sleeves</li> <li>• Compatible with Multimode only</li> <li>• Joins (2) fiber cables</li> </ul> <p><b>ICFOA8SM02</b>      SC/SC, Duplex</p> <ul style="list-style-type: none"> <li>• Ceramic sleeves for precision</li> <li>• Joins (2) fiber cables</li> </ul>		<p><b>Fiber Optic Adapters</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA7MM01</b>      ST/ST, Simplex</p> <ul style="list-style-type: none"> <li>• Metal sleeves</li> <li>• Compatible with Multimode only</li> <li>• Joins (2) fiber cables</li> </ul> <p><b>ICFOA7SM01</b>      ST/ST, Simplex</p> <ul style="list-style-type: none"> <li>• Ceramic sleeves for precision</li> <li>• Joins (2) fiber cables</li> </ul>
	<p><b>Fiber Optic Adapters</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA9MM02</b>      SC/ST, Duplex</p> <ul style="list-style-type: none"> <li>• Metal sleeves</li> <li>• Compatible with Multimode only</li> <li>• Joins (2) fiber cables</li> </ul> <p><b>ICFOA9SM02</b>      SC/ST, Duplex</p> <ul style="list-style-type: none"> <li>• Ceramic sleeves for precision</li> <li>• Joins (2) fiber cables</li> </ul>		<p><b>Fiber Optic Adapter</b></p> <p><b>Product #</b>      <i>Description</i>  <b>ICFOA6MS02</b>      MT-RJ/MT-RJ, Duplex</p> <ul style="list-style-type: none"> <li>• Small form factor (SFF)</li> <li>• Joins (2) fiber cables</li> </ul>

icc.com | csr@icc.com

Fiber Optic System

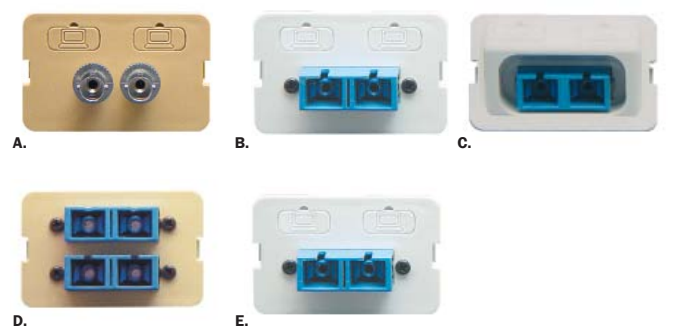


### Flat & Angled | Elite™ Bezels

Product #	Description
A. IC108BFBxx <sup>1</sup>	Blank, Flat
B. IC108BF1xx <sup>1</sup>	1-Port, Flat
C. IC108BF2xx <sup>1</sup>	2-Port, Flat
D. IC108BA1xx <sup>1</sup>	1-Port, Angled
E. IC108BA2xx <sup>1</sup>	2-Port, Angled

- Angled design helps cable bend radius
- Icons included, color or special icons available
- Compatible with ICC modular connectors for voice, data, audio, video and fiber connectivity
- Works with Elite™ multimedia boxes and outlets

<sup>1</sup>xx denotes color = IV-Ivory, WH-White



### Fiber Optic Multimode | Elite™ Bezels

Product #	Description
A. IC108BFTxx <sup>1</sup>	(2) ST/ST Simplex, Flat
B. IC108BFCxx <sup>1</sup>	SC/SC Duplex, Flat
C. IC108BACxx <sup>1</sup>	SC/SC Duplex, Angled
D. IC108BFDxx <sup>1</sup>	(2) SC/SC Duplex, Flat
E. IC108BFRxx <sup>1</sup>	SC/ST Duplex, Flat

- Provides routing for up to (2) fiber ports
- Works with Elite™ multimedia boxes and outlets
- Metal sleeves

<sup>1</sup>xx denotes color = IV-Ivory, WH-White

Premium Products | Proven Performance | Competitive Prices



### Single Gang | Elite™ Multimedia Outlets

**Product #** *Description*  
**IC108WBSxx<sup>1</sup>** 4-Port, Single Gang, Cover & Base

- (2) front Elite™ and (2) slim bezel openings
- Front loading bezels can be custom configured with ICC modular connectors for voice, data, audio, video, and additional fiber optic connectivity
- Easy system administration with use of enclosed icons
- Works with Elite™ and slim bezels

<sup>1</sup>xx denotes color = GY-Gray, IV-Ivory, WH-White

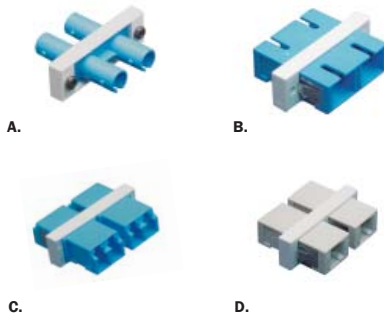


### Double Gang | Elite™ Multimedia Outlets

**Product #** *Description*  
**IC108WBDxx<sup>1</sup>** 7-Port, Double Gang, Cover & Base

- (4) front Elite™ and (3) slim bezel openings
- Front loading bezels can be custom configured with ICC modular connectors for voice, data, audio, video, and additional fiber optic connectivity
- Easy system administration with use of enclosed icons
- Works with Elite™ and slim bezels

<sup>1</sup>xx denotes color = GY-Gray, IV-Ivory, WH-White



### Slim Bezels | Fiber Optic

**Product #** *Description*  
**A. ICFOBWTBxx<sup>1</sup>** ST/ST, Duplex, Metal Sleeve  
**B. ICFOBWCBxx<sup>1</sup>** SC/SC, Duplex, Metal Sleeve  
**C. ICFOBWLBxx<sup>1</sup>** LC/LC, Duplex (SFF), Metal Sleeve  
**D. ICFOBWMBxx<sup>1</sup>** MT-RJ/MT-RJ, Duplex (SFF)

- Provides (2) or (4) fiber ports per adapter
- Dust caps included
- Compatible with IC108WB multimedia outlets

<sup>1</sup>xx denotes color = GY-Gray, IV-Ivory, WH-White



### MUTOA | Elite™ Multimedia Boxes

**Product #** *Description*  
**IC108MMBxx<sup>1</sup>** 7-Port, Multimedia Box, Cover & Base

- (1) front and (6) side Elite™ bezel openings
- Rear cable entry
- Compatible with standard NEMA single or double gang electric boxes
- Works with Elite™ bezels
- Compatible with ICRW11, ICRW12, ICRW13 raceway systems

<sup>1</sup>xx denotes color = GY-Gray, IV-Ivory, WH-White



# Fiber Optic Systems

## Multiple Ways to Install Fiber Optic Systems

ICC offers a variety of ways to install fiber for large, medium and small installations. From rack mounts, wall mounts and cost-effective blank patch panel solutions, ICC's fiber optic product line is designed to accommodate any installation requirement.



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Fiber Optic System



### Rack Mount Solutions

For the best fiber optic solution, fiber optic rack mount enclosures is your choice. They offer the safest environment for managing fiber connectivity, and are designed with a variety of features; such as slide-out trays, splice trays, cable management, and more. Rack mount enclosures are designed to mount onto standard 19" distribution racks and come in a variety of configurations.



### Wall Mount Solutions

Fiber optic wall mount enclosures are perfect for installations where room and floor space is limited. They have a compact size, and are designed to be mounted on walls. Wall mount enclosures incorporate a variety of features providing a safe environment for managing fiber optic connectivity.



### Patch Panel Solutions

Need a fast and cost-effective fiber solution? ICC's fiber optic blank patch panels are the ideal choice. These panels can be installed on a wall mount bracket, wall mount rack or a distribution rack making it very versatile. The blank patch panel can even be configured with ICC fiber adapter panels and fiber MPO cassettes.

Premium Products | Proven Performance | Competitive Prices