



STRUCTURED

# CABLING SOLUTIONS

COPPER | FIBER



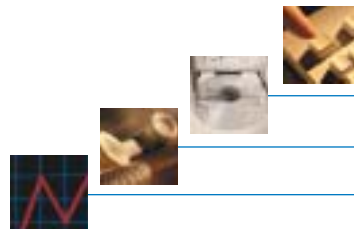
COMMERCIAL | RESIDENTIAL



TELECOM ROOM | WORK AREA



2003 PRODUCT  
CATALOG



Data

Multi-Media

Voice

Audio & Video

# Welcome to



Since 1984, ICC has been recognized as a leading manufacturer of commercial and residential copper and fiber structured cabling products. As an ISO 9001 company, ICC is continuously taking steps to further provide products of unparalleled quality, performance and affordability. ICC products are known for ease of installation, competitive market pricing, and high reliability. ICC is your advantage to realize better profit margins, submit lower bids, win more projects, and gain the *Competitive Edge*.

Quality, Value, Innovation, and Customer Satisfaction are ICC's continuing commitment.

## Quality

ICC products are consistently rated higher in performance and overall value by industry installers. Our stringent quality control procedures assure that ICC products have been inspected and/or tested to comply with strict FCC, TIA, and UL standards. The comprehensive ICC warranty programs confirm that we stand proudly behind our products and our products meet or exceed industry standards such as UL, CSA and TIA. ICC is a proud member of BICSI and TIA.

## Value

Our research and development engineers are at the leading edge of the rapidly changing technology, and continue developing applications, procedures, and products to provide flexibility and convenience for our customers. As a result of this unceasing pursuit to exceed customer expectations, ICC products have emerged as "the tools of the trade" throughout the industry by supplying superior performance at extremely competitive prices.

## Innovation

ICC has become a highly respected manufacturer of innovative products, by providing peak performance and intelligent solutions to the telecom industry. Throughout the industry ICC is acclaimed as a preeminent source for developing imaginative, precision products engineered to enhance productivity, provide superior quality, and increase efficiency.

## Customer Satisfaction

Our customer care professionals set the standard for excellence in customer care throughout the industry because we believe customer satisfaction is crucial in a highly competitive marketplace. We are taking steps to build even stronger relationships with our distribution partners, and customers by expanding our stock availability at ICC and throughout our distributor network allowing us to process, fill and ship orders in record time. Product information and assistance from our staff of technical experts and customer service representatives is readily available.

Thank you for helping make ICC the success it is today. Our entire team looks forward to working with you - now and in the future.

Mike Lin  
President, CEO

# Website

## CONNECTING TO ICC

By connecting to [www.icc.com](http://www.icc.com), you can open the portal to ICC's world of quality-crafted products. ICC's website brings you the latest information to all new product information and services available from ICC.

### Gain free instant access to...

- New Products: Browse through all of ICC's products and product ordering information
- Technical Support: Gain answers to the many technical issues with extensive installer tips and FAQ's
- Certification Program: Register on-line for ICC's Installer Certification Training offered to installers around the country
- Rack Design Program: Build and design a complete rack installation and print bill of materials
- The Public Eye: Complete database archive of press releases and magazine articles
- About ICC: Information about our company, warranty, cable partners and testimonials by our customers
- Distributor Search: Quickly find local distributor with ICC products in stock available
- Tradeshow: Come see us as an exhibitor at a tradeshow that we attend
- Product Catalog: Complete updated product listings available with a downloadable option
- Custom Solutions: Our new custom product service offers convenience through ICC's custom Assembly, Kitting, and Identification of standard ICC products
- Free Downloads: Product catalog, line card, data sheets and literature flyers are readily available
- And Much More...

Visit [www.icc.com](http://www.icc.com) and connect to ICC - a leading manufacturer of quality, structured cabling solutions.

[www.icc.com](http://www.icc.com)

## ICC Introduces Over 300 New Product "SKUs" in 2003



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### CATEGORY 6

#### "Gigabit & Beyond"

Performance and reliability are the cornerstones of ICC's Category 6 (CAT 6) Cabling Solution. By creating a group of finely tuned and performance matched CAT 6 components, ICC offers a total end-to-end solution. The synergy created between the CAT 6 patch panel, patch cord, and modular connectors assures a complete CAT 6 Solution with bandwidth extending Beyond TIA's Category 6 Standard.

### CABLE MANAGEMENT LADDER RACK SYSTEM

ICC's Ladder Rack provides a complete modularized system for easy cable routing. Whether the installation calls for ceiling access, overhead run or vertical cable transport, the system offers a perfect, flexible solution for the telecom closet, equipment room, data center and more. See page: D-5 and D-6



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### STRUCTURED CABLING FOR THE HOME AND SMALL OFFICE

#### "A New Generation Is Here"

ICC's Residential Structured Cabling Solution is a complete solution designed for today's residential and SOHO environments. Choose from the Deluxe, Compact, or Mini Distribution Centers, and a multitude of modules that supply telephone and security interface, data, CATV, DSS satellite, and audio connectivity. A complete family

of faceplates and modules makes installation a snap with the most popular port combinations and colors to match any home style décor. See page: G-1



### Custom Solutions

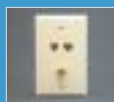
New custom product service offers convenience and flexibility through ICC's custom solutions to meet unique job requirements. See page: I-5



### NEW PRODUCTS



Reduce Cable Costs with RCA and S-Video Connectors with IDC Termination  
See page: A-5, G-7 and G-8



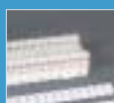
Integrated Faceplates Offer Quick and Easy Installations  
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Save Time and Labor with Front Access and Hinged Category 5e Patch Panels  
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Expand Audio Distribution with Premium Speaker Connectors  
See page: A-5 and G-8



66 Series Wiring Block Complements ICC's 110-Type Wiring Block Product Line  
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19" Rack Drawer Provides Ample Storage of Equipment, Tools, Manuals, etc.  
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New Furniture Faceplate Unfolds a Variety of Solutions for Open Office Environment  
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Got the Need for Speed? Try ICC's Small Form Factor LC-hybrid Fiber Optic Jumpers  
See page: C-6 and E-10



Enhance Performance with Cost-Effective Fiber Optic Rack and Wall Mount Enclosures  
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[www.icc.com](http://www.icc.com)



CAT 6 is ICC's trademark for its Category 6 channel rating which states that it meets or exceeds TIA Category 6 requirements.



HiPerlink 1000™ is ICC's trademark for Category 5e system solution.



CAT 5e is ICC's trademark for Category 5e rating, which states that it meets or exceeds TIA Category 5e requirements.



CAT 5 is ICC's trademark for Category 5 rating, which states that it meets or exceeds T-568-A Category 5 standards.



ScTP is ICC's trademark for products that meet and exceed TIA standards for screened twisted pair.



HD™ is ICC's trademark for products that meet requirements for high density installations.



EZ™ is ICC's trademark for category rated modular connectors not requiring twisted pair splitting.



The Elite™ line is ICC's solution for the modern office. It is a proprietary solution that features colored icon and front loading bezels. The complete system includes faceplates, bezels, icons, multi-media boxes and mounting boxes.



The Decorex™ line is ICC's solution that adapts to standard decorator-style outlets.



The Classic™ line is ICC's solution for standard-styled workstation outlets. They feature rear-loading capabilities and label identification.



50 Gold™ is ICC's registered trademark for 50 micro inches of gold plating in all our connectors, used to protect conductors from corrosion and wear (in accordance with FCC Part 68). ICC takes pride in the craftsmanship and quality of all the connectivity solution materials we provide our customers.



ICC is an ISO 9001 registered company. Our quality management system ensures that we provide products and service of the highest quality.



Registered Trademark for Canadian and U.S. listing by Underwriters Laboratories



ICC is a corporate member of TIA. Through TIA's Standards and Technology Department, TIA operates engineering committees that write industry standards and specifications for telecommunications.



ICC is a corporate member of BICSI (Building Industry Consulting Service International Inc.), promoting information and education, and providing telecommunications courses to all facets of the industry.

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# Certification Program

## CERTIFICATION PROGRAM

ICC's newly expanded Certification Seminar is a concise, well-structured, one-day course that covers the most recent update to the industry standards (ANSI/TIA/EIA), as well as an additional module for Residential Standards and Testing. The course has

been broadened to focus on hands-on installation techniques and the review of category rated products, including ICC's Category 5, HiPerlink 1000™ (CAT 5e compliant), and Category 6 (CAT 6 compliant) products. Installers who successfully complete this one-day course become ICC certified, giving them additional credentials to help increase their marketability as industry professionals. Course graduates also qualify for six continuing education units from BICSI that can go toward other educational goals.



Instructors are BICSI certified structured cable specialists with over 20 years of industry experience that includes network installations/upgrades for United States Federal & State Governments, School Districts and major U.S. Corporations.



Perhaps the most important benefit in becoming an ICC-Certified Installer is being eligible to offer ICC's 30-Year Certified System Limited Warranty to your customers. This warranty program has been designed to give ICC's customers the added assurance of knowing their system will operate with exceptional performance and reliability for the next 30 years.

Who should attend? Installation Company Owners, Installers/Technicians, Project Managers, System Integrators, Contractors, Consultants, Design Engineers, and Dealers.

ICC's one-day installer certification program is available in English and Spanish. For more information and for current scheduled locations, visit our website at [www.icc.com](http://www.icc.com), or contact one of our customer care professionals at (888) 275-4422.



### Seminar Covers

- Industry-Recognized Standards
- Pathways
- Products and Termination
- Grounding and Bonding
- Cross-Connect Solutions in the Telecom Room
- Product Warranty
- NEW SOHO Module: Small Office/ Home Office and Residential

### Benefits

- Qualify to receive six continuing educational credits from BICSI that can be used towards other educational goals
- Maximize system performance and reliability by learning today's installation techniques
- Become aware of the do's and don'ts and be a customer resource for Industry trends
- Gain the upper hand on the competition by becoming familiar with ICC's quality products
- Gain customer confidence by ensuring the integrity of their installations
- Qualify your company, through an installer warranty agreement, to offer ICC's 30-Year Certified System Limited Warranty

# Warranty

## WARRANTY PROGRAM

ICC is recognized throughout the data and telecommunications industry for manufacturing reliable and affordable structured cabling solutions.

To support its claim of producing quality-crafted products, ICC offers a comprehensive warranty plan to guarantee the quality and performance of ICC components in certified systems. The basic 3-Year Product Warranty plan covers all ICC structured cabling products. The more comprehensive 15-Year Channel Component Warranty covers all category-rated channel components. For full system coverage, ICC's 30-Year Certified System Limited Warranty covers all ICC Category 5e rated and Category 6 Channel Solution components, approved horizontal cabling, and installation work performed by ICC Certified Installers.

ICC's 30-Year Certified System Limited Warranty provides benefits to both the installer and the end-user. The warranty is a powerful sales tool for installation companies who are seeking new, long-term business relationships. The warranty also provides peace of mind to the end-user who knows their system-wide network installation is backed by a comprehensive 30-year warranty program.

For more information on ICC's warranty program visit our website at [www.icc.com](http://www.icc.com), or contact one of our customer care professionals by calling (888) 275-4422.

## Warranty Programs

### 3-Year Product Warranty

ICC warrants all structured cabling products against manufacturer defects in material/workmanship for 3 years from the date of purchase.



### 15-Year Channel Component Warranty

ICC warrants all category-rated channel components against manufacturer defects in material/workmanship and performance for 15 years from the date of purchase.



### 30-Year Certified System Limited Warranty

ICC, together with its warranty partners, warrants all ICC Category 5e rated and Category 6 Channel Solution components, horizontal cabling and installation work. The warranty applies to sites that have been certified by ICC as having conformed to TIA/EIA 568-B system specifications.





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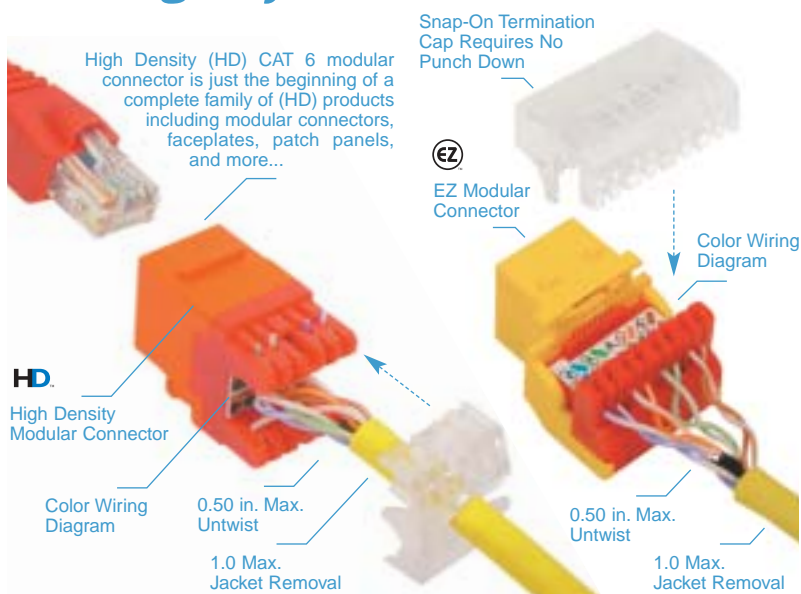
Multi-Media Outlet | Multi-Media Outlet Bezel

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Junction Box | Mounting Box



# Category 6 Modular Connectors

**NEW** **CAT 6**

High Density (HD) CAT 6 modular connector is just the beginning of a complete family of (HD) products including modular connectors, faceplates, patch panels, and more...

Snap-On Termination Cap Requires No Punch Down

EZ Modular Connector

Color Wiring Diagram

**HD**  
High Density Modular Connector

Color Wiring Diagram

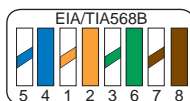
0.50 in. Max. Untwist

1.0 Max. Jacket Removal

0.50 in. Max. Untwist

1.0 Max. Jacket Removal

WIRING CHARTS  
(EZ Connector)



(HD Connector)



## Installation Benefits

- Engineered and Tested to Provide Maximum Performance
- Backward Compatible with a Category 5e Installation
- 11 Colors Available for Easy Circuit Identification
- Integrated Wiring Diagram for Ease-of-Installation

## NEW Category 6 HD Modular Connector

ICC's High Density (HD) Category 6 connector is engineered to provide superior performance and reliability. Featuring enhanced Near-End and Far-End Crosstalk cancellation to reduce interference, and a low return loss to minimize signal reflections makes for performance that exceeds Category 6 standards. High density is achieved with use of a PCB design and a split back 110 termination to reduce the rear footprint.

PART NUMBER	DESCRIPTION
IC1078F6xx*	8 Position 8 Conductor, Category 6 HD

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL



IC1078F6IV



IC1078F6WH



IC1078F6GY



IC1078F6BK



IC1078F6BL



IC1078F6GN



IC1078F6OR



IC1078F6PR



IC1078F6RD



IC1078F6YL



IC1078F6AL

## NEW Category 6 EZ Modular Connector

ICC's EZ Category 6 connector is engineered for superior performance and reliability characteristics. Featuring enhanced Near-End and Far-End Crosstalk cancellation to reduce interference, and a low return loss to minimize signal reflections makes for performance that exceeds Category 6 standards. The PCB design eliminates the need for split pairs and reduces installation time. The connector includes a one-piece termination cap that simultaneously terminates all 4 pairs.

PART NUMBER	DESCRIPTION
IC1078L6xx*	8 Position 8 Conductor, Category 6 EZ

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL



IC1078L6IV



IC1078L6WH



IC1078L6GY



IC1078L6BK



IC1078L6BL



IC1078L6GN



IC1078L6OR



IC1078L6PR



IC1078L6RD



IC1078L6YL



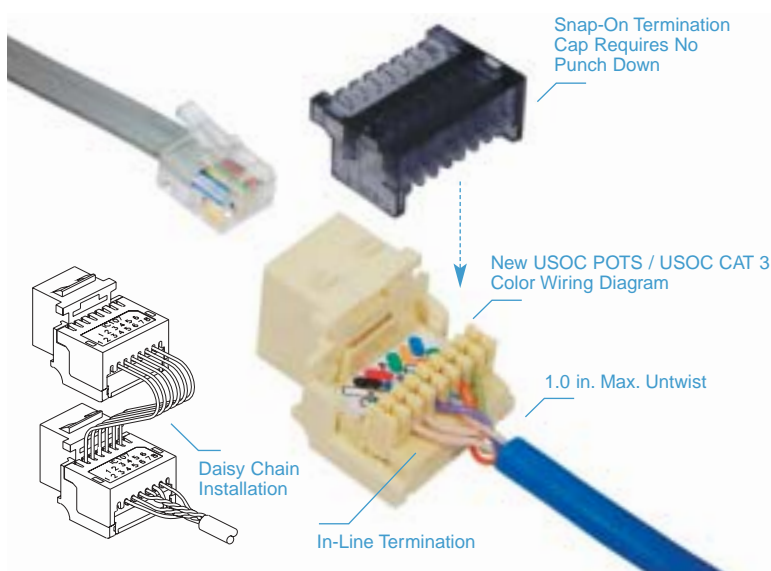
IC1078L6AL



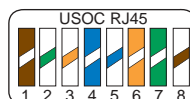
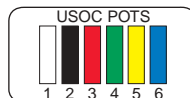
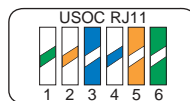




# Voice Modular Connectors



## WIRING CHARTS



## Installation Benefits

- Conserve on Cable by Daisy-Chaining Modular Connectors Using the One-Piece Termination Cap
- Integrated Wiring Diagram for Ease-of-Installation



IC1076V0WH

## NEW Voice Modular Connector

Patented

The 6-position, 6-conductor connector is designed for business system applications. The connector utilizes IDC termination, accepts 22-24 AWG solid wire, and provides maximum flexibility in designing voice and low speed data distribution systems. Termination can be done using 110 punch down tools, or by using the termination cap for fast and easy termination. The termination cap is designed for daisy-chaining connectors. For use with applications: Apple Talk, Voice and Arcnet

PART NUMBER DESCRIPTION

**IC1076V0xx\* 6 Position 6 Conductor, Voice**

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL



IC1078V3AL

## Voice Category 3 Modular Connector

Patented

This 8-position, 8-conductor Category 3 connector is designed for data and voice applications and is compliant with Category 3 requirements for connecting hardware as specified in ANSI/TIA/EIA-568-A. The module includes a termination cap that speeds up installation time by allowing simultaneous 4-pair cable termination of 22-24 AWG solid wire. For use with applications: 10Base-T . 4 MB Token Ring . 100Base-T4 . 100VG-anyLAN

PART NUMBER DESCRIPTION

**IC1078V3xx\* 8 Position 8 Conductor, Category 3**

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL



IC107C6SGY

## Voice Feedthrough Modular Coupler

The feedthrough in-line coupler modules connect two modular cords.

PART NUMBER DESCRIPTION

**IC107C6Sxx\* 6 Position 6 Conductor, Pin 1 to Pin 6**

**IC107C6Rxx\* 6 Position 6 Conductor, Pin 1 to Pin 1**

**IC107C8Rxx\* 8 Position 8 Conductor, Pin 1 to Pin 1**

\*xx = IV, WH, GY, BK





# Audio & Video Modular Connectors

## NEW RCA Female-to-Female Modular Connector

Gold plated, with colored insert.

PART NUMBER	DESCRIPTION
IC107K6Gxx*	Black Insulator
IC107R6Gxx*	Red Insulator
IC107Y6Gxx*	Yellow Insulator
IC107B6Gxx*	White Insulator

\*xx = IV, WH, GY, AL



IC107K6GIV

## NEW Speaker Modular Connector

Binding post utilizes a screw clamp installation in the rear. Metal gold binding posts and banana jacks come in pairs of 1 red and 1 black.

PART NUMBER	DESCRIPTION
IC107PMGxx*	Gold Binding Post
IC107JMGxx*	Gold Banana Jack

\*xx = IV, WH, AL



IC107PMGAL

## NEW RCA Female-to-IDC Modular Connector

IDC allows signal transfer over UTP.

PART NUMBER	DESCRIPTION
IC107K8Gxx*	Black Insulator
IC107R8Gxx*	Red Insulator
IC107Y8Gxx*	Yellow Insulator
IC107B8Gxx*	White Insulator

\*xx = IV, WH, GY, AL



IC107K8GWH

## NEW Speaker Spring Clip Modular Connector

Pair of red and black. Front spring clip accepts 14 Gauge. Rear "Fast-On" crimp connector accepts 12-16 AWG.

PART NUMBER	DESCRIPTION
IC107BSSxx*	Spring Clip

\*xx = BK

Note: Not for use with angled faceplates and bezels



IC107JMGAL



IC107BSSBK

## RCA Female-to-Solder Tail Modular Connector

Solder tail for permanent installation.

PART NUMBER	DESCRIPTION
IC107B7Gxx*	Black Insulator

\*xx = IV, WH, GY, AL



IC107B7GAL

## NEW S-VHS-to-IDC Modular Connector

IDC allows signal transfer over UTP.

PART NUMBER	DESCRIPTION
IC107SVIxx*	S-VHS to IDC

\*xx = IV, WH, GY, AL



IC107SVIWH

## RCA Female-to-F-Type Female Modular Connector

PART NUMBER	DESCRIPTION
IC107RFGxx*	Red Insulator

\*xx = IV, WH, AL



IC107RFGWH

## F-Type Feedthrough Modular Connector

CATV female-to-female F-connector.

PART NUMBER	DESCRIPTION
IC107B5Gxx*	Female, Gold
IC107B5Fxx*	Female, Nickel

\*xx = IV, WH, GY, AL



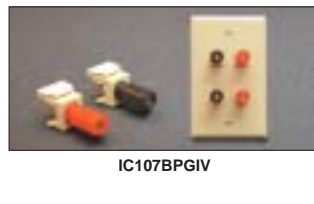
IC107B5GWH

## Speaker Modular Connector Solder Tail

Pair of red and black.

PART NUMBER	DESCRIPTION
IC107BPGxx*	Binding Post

\*xx = IV, WH, GY, AL



IC107BPGIV

## BNC Modular Connector

Feedthrough, female-to-female.

PART NUMBER	DESCRIPTION
IC107B3Gxx*	50 Ohm.

\*xx = IV, WH, GY



IC107B3GIV

PART NUMBER	DESCRIPTION
IC107BJGxx*	Banana Jack

\*xx = IV, WH, GY



IC107BJGIV

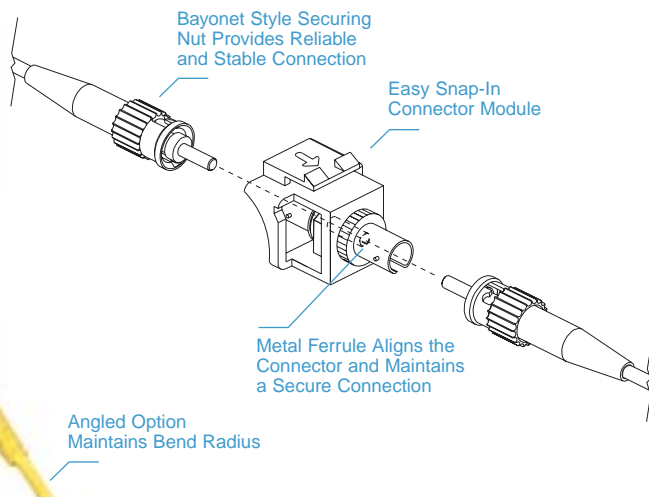
PART NUMBER	DESCRIPTION
IC107BNCxx*	75 Ohm. <b>NEW</b>

\*xx = IV, WH, GY, AL





# Fiber Optic Modular Adapters



## Installation Benefits

- Supports Optical Ethernet in Bringing Fiber Straight to the Desktop
- Compatible with All ICC Faceplates, Faceplate Inserts, Bezels and Blank Patch Panels
- Viable Solution for High Speed Data Transmission and Broadband Internet Access



IC107ST2WH



IC107SC2WH

## Fiber Optic ST and SC Modular Adapter

The feedthrough fiber optic modules provide standard MM/SM simplex connectivity for SC and ST connectors in fiber applications.

PART NUMBER	DESCRIPTION
IC107ST2xx*	ST Adapter Module, MM/SM, Metal Sleeve
IC107SC2xx*	SC Adapter Module, MM/SM, Metal Sleeve <b>NEW</b>

\*xx = IV, WH, GY



IC107MRJIV

## Fiber Optic MT-RJ Modular Adapter

ICC's Small Form Factor (SFF) fiber optic adapter reduces space requirements by 50 percent of the conventional fiber connectivity, allowing for the same density as traditional copper.

PART NUMBER	DESCRIPTION
IC107MRJxx*	MT-RJ Adapter Module

\*xx = IV, WH, GY



IC107BN0AL



IC107BN2IV

## Blank and Cable Feedthrough Modular Insert

**Patented**

The blank fill-in insert is used to cover unused faceplate ports allowing for future upgrades or expansion. Cable feedthrough insert incorporate a 0.3 inch diameter hole to allow cable feedthrough from behind.

PART NUMBER	DESCRIPTION
IC107BN0xx*	Blank Fill-in, 10 pcs./bag

\*xx = IV, WH, GY, BK, AL



PART NUMBER	DESCRIPTION
IC107BN2xx*	Blank Cable Feedthrough, 0.3 in. dia., 10 pcs./bag

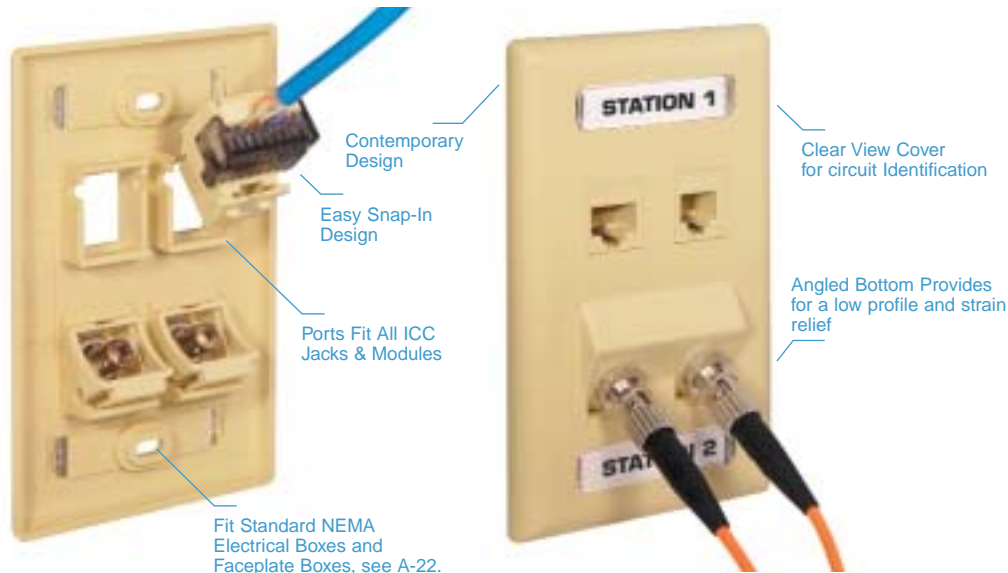
\*xx = IV, WH, GY, AL







# Faceplates *Classic* Custom Solutions



## Installation Benefits

- Match Any Decor Interior with a Wide Selection of Faceplate Styles and Port Configurations
- Various Colors to Choose from Including Almond On Selected Style Faceplates
- New Stainless Steel Faceplates Offer a Flush Face Surface



## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F01xx*</b>	<b>1-Port, Single</b>

\*xx = IV, WH, GY, AL



IC107F01IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F06xx*</b>	<b>6-Port, Single</b>

\*xx = IV, WH, GY, AL



IC107F06IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F02xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, GY, AL

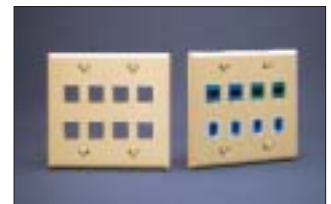


IC107F02IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107FD8xx*</b>	<b>8-Port, Double</b>

\*xx = IV, WH, GY



IC107FD8IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F03xx*</b>	<b>3-Port, Single</b>

\*xx = IV, WH, GY, AL



IC107F03IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F12xx*</b>	<b>12-Port, Double</b>

\*xx = IV, WH, GY



IC107F12IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F04xx*</b>	<b>4-Port, Single</b>

\*xx = IV, WH, GY, AL



IC107F04IV





# Faceplates *Classic* Custom Solutions



IC107FT9IV

## Faceplate

PART NUMBER	DESCRIPTION
IC107FT9xx*	9-Port, Triple

\*xx = IV, WH, GY



IC107DA2AL

## **NEW** Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA2xx*	2-Port, Single

\*xx = IV, WH, AL



IC107FT0IV

## Faceplate

PART NUMBER	DESCRIPTION
IC107FT0xx*	12-Port, Triple

\*xx = IV, WH, GY



IC107DA4AL

## **NEW** Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA4xx*	4-Port, Single

\*xx = IV, WH, AL



IC107AF2IV

## Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF2xx*	2-Port, Single

\*xx = IV, WH, GY



IC107S02WH

## Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S02xx*	2-Port, Single

\*xx = IV, WH, GY



IC107AF4WH

## Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF4xx*	4-Port, Single

\*xx = IV, WH, GY



IC107S03WH

## **NEW** Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S03xx*	3-Port, Single

\*xx = IV, WH, GY



IC107AF8WH

## Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF8xx*	8-Port, Double

\*xx = IV, WH, GY



IC107S04WH

## Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S04xx*	4-Port, Single

\*xx = IV, WH, GY



IC107DA1AL

## **NEW** Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA1xx*	1-Port, Single

\*xx = IV, WH, AL



IC107S06WH

## **NEW** Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S06xx*	6-Port, Single

\*xx = IV, WH, GY





# Faceplates *Classic™ Custom Solutions*

## Faceplate with ID

PART NUMBER	DESCRIPTION
<b>IC107SD8xx*</b>	<b>8-Port, Double</b>

\*xx = IV, WH, GY



IC107SD8WH

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107SF2SS</b>	<b>2-Port, Single</b>



IC107SF2SS

## Faceplate with ID

PART NUMBER	DESCRIPTION
<b>IC107ST9xx*</b>	<b>9-Port, Triple</b>

\*xx = IV, WH, GY



IC107ST9WH

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107SF3SS</b>	<b>3-Port, Single</b>



IC107SF3SS

## Angled Faceplate with ID

PART NUMBER	DESCRIPTION
<b>IC107AS2xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, GY



IC107AS2WH

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107SF4SS</b>	<b>4-Port, Single</b>



IC107SF4SS

## Angled Faceplate with ID

PART NUMBER	DESCRIPTION
<b>IC107AS4xx*</b>	<b>4-Port, Single</b>

\*xx = IV, WH, GY



IC107AS4WH

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107SF6SS</b>	<b>6-Port, Single</b>



IC107SF6SS

## Angled Faceplate with ID

PART NUMBER	DESCRIPTION
<b>IC107AS8xx*</b>	<b>8-Port, Double</b>

\*xx = IV, WH, GY



IC107AS8WH

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107DF4SS</b>	<b>4-Port, Double</b>



IC107DF4SS

## **NEW** Stainless Steel Flush Mount Faceplate

PART NUMBER	DESCRIPTION
<b>IC107SF1SS</b>	<b>1-Port, Single</b>



IC107SF1SS

## **NEW** Stainless Steel Flush Mount Faceplate

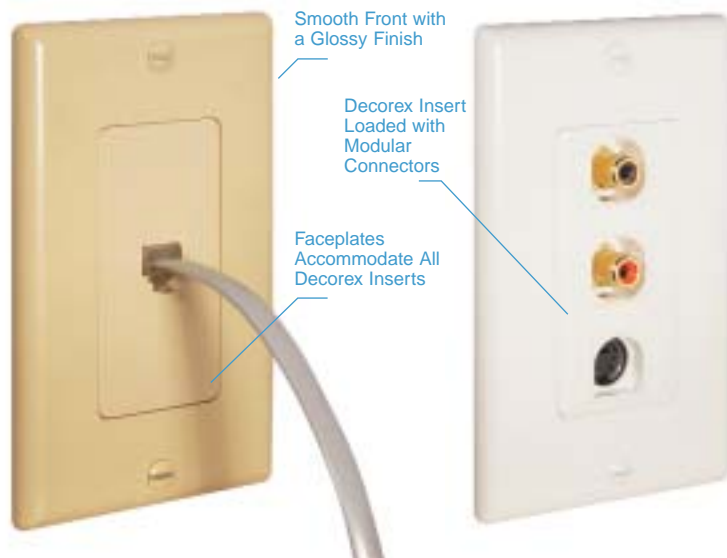
PART NUMBER	DESCRIPTION
<b>IC107DF8SS</b>	<b>8-Port, Double</b>



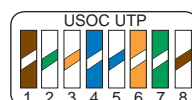
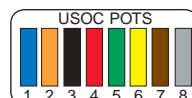
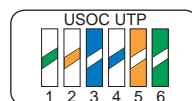
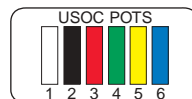
IC107DF8SS



# Decorex Faceplates & Inserts Decorx™ Custom Solutions

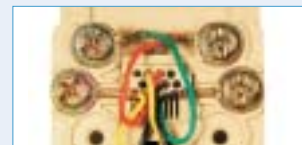


## WIRING CHARTS (Screw Down Termination)



## Installation Benefits

- Faceplate Allows Any Installation to Look Consistent with Standard Decorator Style Switches and Outlets
- Selected Integrated Inserts Utilize Screw Down Terminals for Easy Termination, see Below



IC107DFSIV

## Decorex Faceplate

PART NUMBER	DESCRIPTION
<b>IC107DFSxx*</b>	<b>1-Insert, Single</b>

\*xx = IV, WH, AL



IC630DI4WH

## Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI4xx*</b>	<b>6 Pos. 4 Cond.</b>

\*xx = IV, WH, GY



IC107DFDIV

## Decorex Faceplate

PART NUMBER	DESCRIPTION
<b>IC107DFDxx*</b>	<b>2-Insert, Double</b>

\*xx = IV, WH, GY



IC630DI6WH

## Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI6xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH, GY



IC107DK2IV

## Decorex Insert

Faceplate is kitted with a voice and data modular connector.

PART NUMBER	DESCRIPTION
<b>IC107DK2xx*</b>	<b>6 Pos. 6 Cond. and CAT 5e</b>

\*xx = IV, WH, GY



IC630DI8WH

## Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI8xx*</b>	<b>8 Pos. 8 Cond.</b>

\*xx = IV, WH, GY



IC107DK3IV

## Decorex Insert

Faceplate is kitted with a voice, data and CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107DK3xx*</b>	<b>6 Pos. 6 Cond., CAT 5e, and CATV</b>

\*xx = IV, WH, GY



IC107DVFWH

## Decorex Insert

Integrated with voice, CATV and screw down terminals.

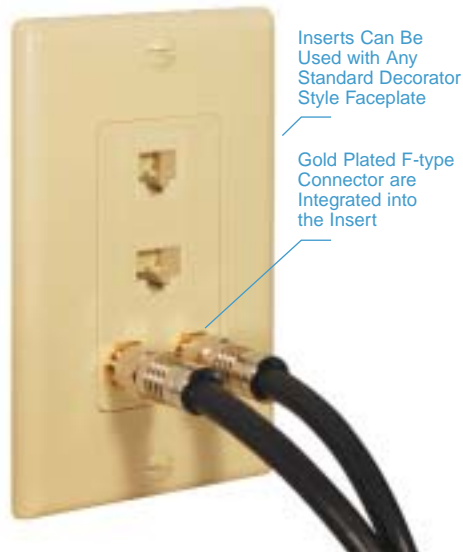
PART NUMBER	DESCRIPTION
<b>IC107DVfxx*</b>	<b>8 Pos. 8 Cond. and CATV</b>

\*xx = IV, WH, AL



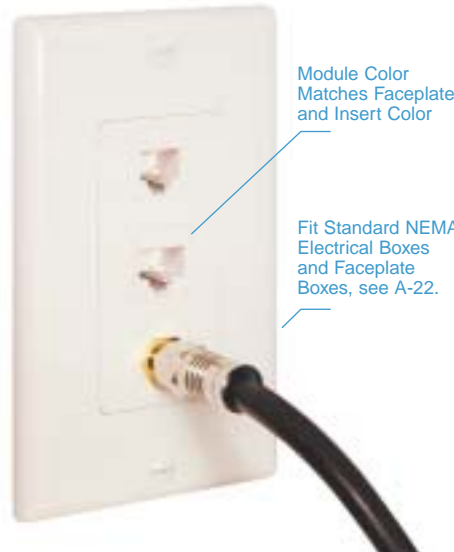


# Decorex Faceplates & Inserts Decorex™ Custom Solutions



Inserts Can Be Used with Any Standard Decorator Style Faceplate

Gold Plated F-type Connector are Integrated into the Insert



Module Color Matches Faceplate and Insert Color

Fit Standard NEMA Electrical Boxes and Faceplate Boxes, see A-22.

## Installation Benefits

- Blank Port Decorex Inserts Accommodate All ICC Modular Connectors
- Quick Snap-In Module Assembly
- Integrated F-Connectors
- Contemporary Designer Styling

### NEW Decorex Insert

4 integrated audio binding posts, gold plated with red and black stripes.

PART NUMBER	DESCRIPTION
<b>ICRDSDBPxx*</b>	<b>4 Binding Post</b>

\*xx = IV, WH, AL



ICRDSDBPIV

### Decorex Insert

PART NUMBER	DESCRIPTION
-------------	-------------

**IC107DI2xx\*** **2-Port**

\*xx = IV, WH, AL NOTE: Excludes HD Connectors



IC107DI2WH

### NEW Decorex Insert

Integrated with 2 CATV and 2 open ports to add modular connectors.

PART NUMBER	DESCRIPTION
<b>IC107DC2xx*</b>	<b>2-Port and 2 CATV</b>

\*xx = IV, WH, AL



IC107DC2IV

### Decorex Insert

PART NUMBER	DESCRIPTION
-------------	-------------

**IC107DI3xx\*** **3-Port**

\*xx = IV, WH, AL



IC107DI3WH

### Decorex Insert

Integrated with CATV.

PART NUMBER	DESCRIPTION
<b>IC630DSFxx*</b>	<b>CATV</b>

\*xx = IV, WH, GY



IC630DSFIV

### Decorex Insert

PART NUMBER	DESCRIPTION
-------------	-------------

**IC630DIBxx\*** **Blank**

\*xx = IV, WH, GY



IC630DIBIV

### Decorex Insert

Integrated with 2 CATV.

PART NUMBER	DESCRIPTION
<b>IC630DDFxx*</b>	<b>CATV</b>

\*xx = IV, WH, GY



IC630DDFIV



# Electrical & Kitted Faceplates

*Classic*<sup>TM</sup>

IC106FP2WH

## Electrical Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP2xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, AL



IC107KT2IV

## Kitted Faceplate

Faceplate is kitted with a CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT2xx*</b>	<b>CATV</b>

\*xx = IV, WH, GY



IC106FP4WH

## Electrical Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP4xx*</b>	<b>4-Port, Double</b>

\*xx = IV, WH



IC107KT3WH

## Kitted Faceplate

Faceplate is kitted with a voice and CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT3xx*</b>	<b>6 Pos. 6 Cond. and CATV</b>

\*xx = IV, WH, GY



IC107DPIWH

## Electrical Insert

PART NUMBER	DESCRIPTION
<b>IC107DPIxx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, AL



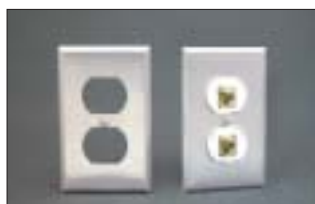
IC107KT4WH

## Kitted Faceplate

Faceplate is kitted with a voice, data and CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT4xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, GY



IC106FP2SS

## Electrical Stainless Steel Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP2SS</b>	<b>2-Port, Single</b>



IC107KT5WH

## Kitted Faceplate

Faceplate is kitted with a voice, data and 2 CATV modular connectors.

PART NUMBER	DESCRIPTION
<b>IC107KT5xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, GY



IC106FP4SS

## Electrical Stainless Steel Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP4SS</b>	<b>4-Port, Double</b>



IC107AK2WH

## Kitted Angled Faceplate

Faceplate is kitted with 2 voice modular connectors.

PART NUMBER	DESCRIPTION
<b>IC107AK2xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH, GY



IC107KT1IV

## Kitted Faceplate

Faceplate is kitted with a voice modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT1xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH, GY



IC107AK4WH

## Kitted Angled Faceplate

Faceplate is kitted with a voice, data and 2 CATV modular connectors.

PART NUMBER	DESCRIPTION
<b>IC107AK4xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, GY







# Wall Plates *Classic™ Custom Solutions*

Integrated IDC Wall Plate Shown

One-Piece Construction

Wiring Diagram

Retaining Cap (4)

Embossed Port Labels on Integrated IDC Wall Plates

Gold Plated

## WIRING CHARTS

USOC UTP					
NOT USED	5	R2			
NOT USED	2	T2			
R1	3	6	R3		
T1	4	1	T3		

USOC POTS					
NOT USED	5	R2			
NOT USED	2	T2			
R1	3	6	R3		
T1	4	1	T3		

EIA/TIA568A					
8	7	2	1		
A	B	B	A		
4	5	6	3		

## Installation Benefits

- Wall Plate's Integrated IDC Design Requires No Assembly for Quick and Easy Installations
- Wall Plate with IDC Comes with an Integrated Wiring Diagram to Provide Ease-of-Installation
- ICC Offers a Wide Selection of Smooth Surface and Designer Style Wall Plates
- Wall Plates are Available with IDC or Screw Down Terminals

### **NEW** Wall Plate with IDC

Integrated voice and data with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSV05xx*</b>	<b>6 pos. 6 Cond. and CAT 5e</b>

\*xx = IV, WH, AL



ICRDSV05AL

### **NEW** Wall Plate with IDC

Integrated voice, data and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSVF5xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDSVF5AL

### **NEW** Wall Plate with IDC

Integrated voice and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSVF0xx*</b>	<b>6 pos. 6 Cond. and CATV</b>

\*xx = IV, WH, AL



ICRDSVF0AL

### **NEW** Wall Plate with IDC

Integrated voice, data and 2 CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSV25xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDSV25AL

### **NEW** Wall Plate with IDC

Integrated data and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDS0F5xx*</b>	<b>CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDS0F5AL

### Wall Plate

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630E40xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630E60xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630E40IV

### **NEW** Wall Plate with IDC

Integrated 2 data and 2 CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDS2F5xx*</b>	<b>CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDS2F5AL

### Wall Plate

Integrated voice and CATV with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630E4Gxx*</b>	<b>6 Pos. 4 Cond.</b>

\*xx = IV, WH



IC630E4GIV



# Wall Plates

*Classic**Custom Solutions*

IC630E44IV

## Wall Plate

Integrated 2 voice with screw down terminals.

PART NUMBER	DESCRIPTION
IC630E44xx*	6 Pos. 4 Cond.
IC630E66xx*	6 Pos. 6 Cond.

\*xx = IV, WH



IC630S4GIV

## Wall Plate Designer

Integrated voice and CATV with screw down terminals.

PART NUMBER	DESCRIPTION
IC630S4Gxx*	6 Pos. 4 Cond. and CATV

\*xx = IV, WH



IC630EG0IV

## Wall Plate

Integrated CATV.

PART NUMBER	DESCRIPTION
IC630EG0xx*	CATV

\*xx = IV, WH



IC630DB4IV

## Wall Telephone Plate

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
IC630DB4xx*	6 Pos. 4 Cond.
IC630DB6xx*	6 Pos. 6 Cond.

\*xx = IV, WH



IC630EGGIV

## Wall Plate

Integrated 2 CATV.

PART NUMBER	DESCRIPTION
IC630EGGxx*	CATV

\*xx = IV, WH



IC630SS4IV

## Wall Telephone Plate

Integrated voice with 110 termination and stainless steel back frame. Includes termination tool.

PART NUMBER	DESCRIPTION
IC630SS4xx*	6 Pos. 4 Cond.
IC630SS6xx*	6 Pos. 6 Cond.

\*xx = IV, WH



IC630S40WH

## Wall Plate Designer

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
IC630S40xx*	6 Pos. 4 Cond.
IC630S60xx*	6 Pos. 6 Cond.
IC630S80xx*	8 Pos. 8 Cond.

\*xx = IV, WH



IC630DA4SS

## Wall Telephone Plate Stainless Steel

Integrated voice with 110 termination and stainless steel back frame. Includes termination tool.

PART NUMBER	DESCRIPTION
IC630DA4SS	6 Pos. 4 Cond.
IC630DA6SS	6 Pos. 6 Cond.



IC630S44IV

## Wall Plate Designer

Integrated 2 voice with screw down terminals.

PART NUMBER	DESCRIPTION
IC630S44xx*	6 Pos. 4 Cond.
IC630S66xx*	6 Pos. 6 Cond.

\*xx = IV, WH



IC107FWPIV

## Wall Telephone Plate

Compatible with modular connectors.

PART NUMBER	DESCRIPTION
IC107FWPxx*	1-Port

\*xx = IV, WH, AL



IC630SG0IV

## Wall Plate Designer

Integrated CATV.

PART NUMBER	DESCRIPTION
IC630SG0xx*	CATV

\*xx = IV, WH



IC107CICxx\*

## Color ID Caps

Colored caps are required for use with wall telephone plate (above) and regular blank patch panels, see B-6.

PART NUMBER	DESCRIPTION
IC107CICxx*	Caps, 10 pcs./bag

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL





# Voice Couplers & Adapters *Custom Solutions*

## Voice Modular Adapter

Female-to-female adapter connects 1 line cord with 2 line cords.

PART NUMBER	DESCRIPTION
<b>ICMA330D44</b>	<b>4 Cond., Pin 2 to Pin 5</b>



ICMA330D44

## Telco Modular Adapter

For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
<b>ICMA12P4CT</b>	<b>6 Pos. 4 Cond., 12-Port USOC</b>



ICMA12P4CT

## Voice Modular Adapter

Adapter connects 2 line cords to a single modular jack.

PART NUMBER	DESCRIPTION
<b>ICMA267D44</b>	<b>4 Cond. to 4 Cond. Pin 2 to Pin 2</b>
<b>ICMA267D66</b>	<b>6 Cond. to 6 Cond. Pin 1 to Pin 1</b>



ICMA267D44

## D-Sub Modular Adapter

Modular jack to DB-9 connector. For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
<b>ICDB09TF6C</b>	<b>Female to 6 Pos. 6 Cond.</b>
<b>ICDB09TM6C</b>	<b>Male to 6 Pos. 6 Cond.</b>
<b>ICDB09TF8C</b>	<b>Female to 8 Pos. 8 Cond.</b>
<b>ICDB09TM8C</b>	<b>Male to 8 Pos. 8 Cond.</b>



ICDB09TF6C

## Voice Modular Coupler

Adapter connects 2 line cords together.

PART NUMBER	DESCRIPTION
<b>ICMA350A4C</b>	<b>4 Cond., Pin 2 to Pin 5</b>
<b>ICMA350A6C</b>	<b>6 Cond., Pin 1 to Pin 6</b>



ICMA350A4C

## D-Sub Modular Adapter

Modular jack to DB-15 connector. For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
<b>ICDB15TF6C</b>	<b>Female to 6 Pos. 6 Cond.</b>
<b>ICDB15TM6C</b>	<b>Male to 6 Pos. 6 Cond.</b>
<b>ICDB15TF8C</b>	<b>Female to 8 Pos. 8 Cond.</b>
<b>ICDB15TM8C</b>	<b>Male to 8 Pos. 8 Cond.</b>



ICDB15TF6C

## Voice Modular Coupler

Adapter features a keyed keystone jack that connects 2 line cords.

PART NUMBER	DESCRIPTION
<b>ICMA3508DR</b>	<b>8 Cond., Pin 1 to Pin 1</b>



ICMA3508DR

## Telco Modular Adapter

For wiring chart, see B-4. T568B wiring will be defined by patch cord.

PART NUMBER	DESCRIPTION
<b>ICMA06P8CT</b>	<b>8 Pos. 8 Cond., 6-Port, T568A/B</b>



ICMA06P8CT

## D-Sub Modular Adapter

Modular jack to DB-25 connector. For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
<b>ICDB25TF6C</b>	<b>Female to 6 Pos. 6 Cond.</b>
<b>ICDB25TM6C</b>	<b>Male to 6 Pos. 6 Cond.</b>
<b>ICDB25TF8C</b>	<b>Female to 8 Pos. 8 Cond.</b>
<b>ICDB25TM8C</b>	<b>Male to 8 Pos. 8 Cond.</b>



ICDB25TF6C

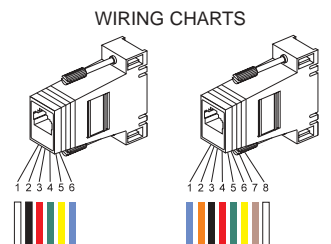
## Telco Modular Adapter

For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
<b>ICMA08P6CT</b>	<b>6 Pos. 6 Cond., 8-Port USOC</b>



ICMA08P6CT





# Multi-Media Faceplates

ELITE™

Custom Solutions

Color Icons for Easy  
System AdministrationClear Cover  
for IdentificationBezels Accept  
ICC Modular  
Connectors and Couplers,  
Excludes HD  
Connectors

Modern Design

Front Loading Bezel  
Quickly Snaps In and  
Out for ChangesAngled Design Provides  
Low Profile Connectivity

## Installation Benefits

- Cost-Effectively Designed to Provide Ease-of-Installation
- Compatible with ICC Elite Bezels and ICC Modular Connectors and Couplers
- Seamless Integration Between Copper and Fiber Line
- Easy System Administration with Color Icons and Station ID's
- Complete Multi-Media Wall Outlet Solution from One Source



IC108F01IV

## Uni-Frame Faceplate

Patented

Uni-Frame faceplate is single gang and designed to accept 1 bezel that mounts easily into the frame from the front. The faceplate fits standard NEMA electrical boxes, single mounting boxes, and single junction boxes.

PART NUMBER	DESCRIPTION
IC108F01xx*	1-Port, Single

\*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108F02IV

## Bi-Frame Faceplate

Patented

Bi-Frame faceplate is single gang and designed to accept 2 bezels that mount easily into the frame from the front. The faceplate fits standard NEMA electrical boxes, single mounting boxes, and single junction boxes.

PART NUMBER	DESCRIPTION
IC108F02xx*	2-Port, Single

\*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108FD4WH

## Quad-Frame Faceplate

Patented

Quad-Frame faceplate is double gang and designed to accept 4 bezels that mount easily into the frame from the front. The faceplate fits standard NEMA electrical boxes, double mounting boxes, and double junction boxes.

PART NUMBER	DESCRIPTION
IC108FD4xx*	4-Port, Double

\*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108ICNxx\*

## Color Icon

PART NUMBER	DESCRIPTION
IC108ICNxx*	Top: Data (2 ea.), Voice (2 ea.), Line 1, Line 2, Fax, Lan, Modem and Printer Bottom: CAT 5, Aux, Rx, Tx, Blank (2 ea.), (2 ea.) and (2 ea.)
IC108ICAx*	Top: Data (5 ea.) and Voice (5 ea.), Bottom: Blank (10 ea.)
IC108ICDxx*	Top: Data (10 ea.), Bottom: (10 ea.)
IC108ICVxx*	Top: Voice (10 ea.), Bottom: (10 ea.)

\*xx = IV, WH, BK, BL, GN, OR, PR, RD, YL







# Bezels ELITE™

## Bezel

Flat bezel design accommodates modular connectors. Flat blank bezel covers unused ports.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BF1xx*</b>	<b>1-Port</b>
--------------------	---------------

<b>IC108BFBxx*</b>	<b>Blank</b>
--------------------	--------------

\*xx = IV, WH, GY Note: Excludes HD Connectors



IC108BF1IV

## Fiber Optic Bezel

Angled bezel design with integrated SC to SC (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BACxx*</b>	<b>1-Duplex SC, Metal</b>
--------------------	---------------------------

\*xx = IV, WH, GY



IC108BACWH

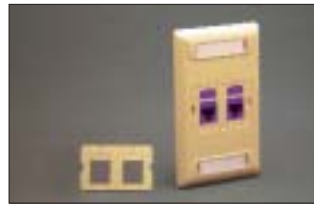
## Bezel

Flat bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BF2xx*</b>	<b>2-Port</b>
--------------------	---------------

\*xx = IV, WH, GY Note: Excludes HD Connectors



IC108BF2IV

## Fiber Optic Bezel

Flat bezel design with integrated SC to SC (MM/SM) fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BFDxx*</b>	<b>2-Duplex SC, Metal</b>
--------------------	---------------------------

\*xx = IV, WH, GY



IC108BFDIV

## Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BA1xx*</b>	<b>1-Port, Angled</b>
--------------------	-----------------------

\*xx = IV, WH, GY Note: Excludes HD Connectors



IC108BA1IV

## Fiber Optic Bezel

Flat bezel design with integrated SC to ST (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BFRxx*</b>	<b>1-Duplex SC/ST, Metal</b>
--------------------	------------------------------

\*xx = IV, WH, GY



IC108BFRWH

## Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BA2xx*</b>	<b>2-Port, Angled</b>
--------------------	-----------------------

\*xx = IV, WH, GY Note: Excludes HD Connectors



IC108BA2GY

## Fiber Optic Bezel

Angled bezel design with integrated SC to ST (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BARxx*</b>	<b>1-Duplex SC/ST, Metal</b>
--------------------	------------------------------

\*xx = IV, WH, GY



IC108BARWH

## Fiber Optic Bezel

Flat bezel design with integrated ST to ST (MM/SM) fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BFTxx*</b>	<b>2-Simplex ST, Metal</b>
--------------------	----------------------------

\*xx = IV, WH, GY



IC108BFTGY

## Fiber Optic Bezel

Angled bezel design with integrated Small Form Factor (SFF) MT-RJ to MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108AM2xx*</b>	<b>2-Duplex MT-RJ</b>
--------------------	-----------------------

\*xx = IV, WH, GY



IC108AM2WH

## Fiber Optic Bezel

Flat bezel design with integrated SC to SC (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108BFCxx*</b>	<b>1-Duplex SC, Metal</b>
--------------------	---------------------------

\*xx = IV, WH, GY



IC108BFCWH

## Fiber Optic Bezel

Angled bezel design with integrated (SFF) MT-RJ to MT-RJ fiber adapter.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108AM1xx*</b>	<b>1-Duplex MT-RJ</b>
--------------------	-----------------------

\*xx = IV, WH, GY



IC108AM1WH





# Furniture Faceplates

ELITE™

Custom Solutions

Fits Height from 2.375 in. to 3.5 in. Max.

Adjustable Latching Tabs

Modern Design

Front Loading Bezel Quickly Snaps In and Out for Changes

Color Icons Add Easy System Administration

Rear Cable Entry

Adjustable Width Dimensions 0.875 in. to 2.0 in. Max.

Snap-On Cover

Clear View Cover for Identification

## Installation Benefits

- Fits Most Popular Modular Furniture Systems
- Enough Room to Maintain Minimum Bend Radius for Fiber Optic Cable
- Movable Mounting Tabs Eliminates Need for Tools



IC108UFP1V

## Universal Furniture Faceplate

Universal furniture faceplate is designed with movable latching tabs to easily fit furniture cabling cutouts from a minimum dimension of 0.875 by 2.375 inches to a maximum dimension of 2.0 by 3.5 inches.

PART NUMBER	DESCRIPTION
IC108UFPxx*	1-Port

\*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108UF4WH

## NEW Universal Furniture Faceplate

The universal 4-port faceplate is designed to accept modular connectors and jacks. Movable latching tabs adjust to easily fit furniture cabling cutouts with a minimum dimension of 0.875 by 2.375 inches to a maximum of dimension of 2.0 by 3.5 inches.

PART NUMBER	DESCRIPTION
IC108UF4xx*	4-Port

\*xx = IV, WH, GY, BK



IC107FM31V

## Modular Furniture Faceplate

The modular furniture faceplate is a 3-port faceplate designed for use in modular furniture raceways, and accepts any modular connector and fits a 2.6-2.8 by 1.33-1.35 inch cutout. Surface thickness up to .086 inches.

PART NUMBER	DESCRIPTION
IC107FM3xx*	3-Port

\*xx = IV, WH, GY, BK



IC107LBL01



IC107LBL02

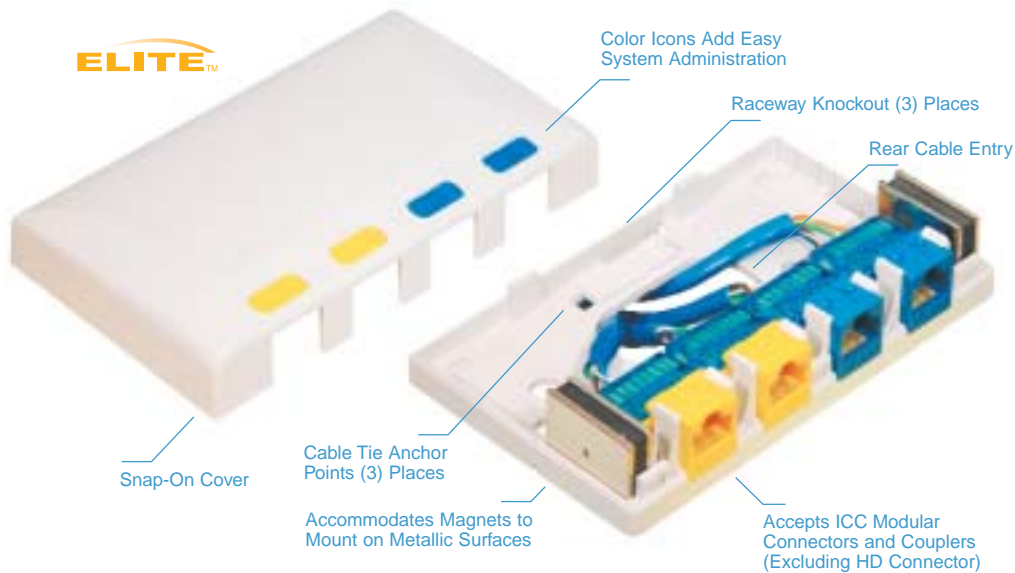
## ID Label

ID labels are 54 clear adhesive labels, .54 by .25 inches, with a variety of preprinted standard port ID text for station identification. Color labels are a sheet of 54 blank labels, .54 by .25 inches (6 ea. of 9 colors) for color-coding system applications. Labels are perfect to apply to any port or jack for easy system administration.

PART NUMBER	DESCRIPTION
IC107LBL01	Text ID Labels, 1 sheet/bag
IC107LBL02	Color ID Labels, 1 sheet/bag



# Surface Mount Boxes & Jacks *Custom Solutions*



## Installation Benefits

- Easily Configurable with a Simple Snap Together Assembly
- Mounts on Most Surfaces with Adhesive, Magnets or Screws
- Surface Mount Jack with Integrated Voice Comes with a Wiring System Molded Under the Cap for Easy Installation



## Surface Mount Box

Elite design accommodates a modular connector and color icon.

PART NUMBER	DESCRIPTION
<b>IC108SB1xx*</b>	<b>1-Port</b>

\*xx = IV, WH, GY Note: Excludes HD Connectors



Patented

IC108SB1IV

## Surface Mount Jack

Integrated with voice.

PART NUMBER	DESCRIPTION
<b>IC625SB4xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC625SB6xx*</b>	<b>6 Pos. 6 Cond.</b>
<b>IC625SB8xx*</b>	<b>8 Pos. 8 Cond.</b>
<b>IC625DS4xx*</b>	<b>8 Pos. 4 Cond. with Shorting Bar</b>
<b>IC625DS8xx*</b>	<b>8 Pos. 8 Cond. with Shorting Bar</b>

\*xx = IV, WH



Patented

IC625SB4IV

## Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
<b>IC108SB2xx*</b>	<b>2-Port</b>

\*xx = IV, WH, GY Note: Excludes HD Connectors



Patented

IC108SB2WH

## Surface Mount Jack

Integrated voice and shorting bar.

PART NUMBER	DESCRIPTION
<b>IC635DS4xx*</b>	<b>8 Pos. 4 Cond. with Shorting Bar</b>
<b>IC635DS8xx*</b>	<b>8 Pos. 8 Cond. with Shorting Bar</b>

\*xx = IV, WH



IC635DS4IV

## Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
<b>IC108SB4xx*</b>	<b>4-Port</b>

\*xx = IV, WH, GY Note: Excludes HD Connectors



Patented

IC108SB4WH

## Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
<b>IC108SB6xx*</b>	<b>6-Port</b>

\*xx = IV, WH, GY Note: Excludes HD Connectors



Patented

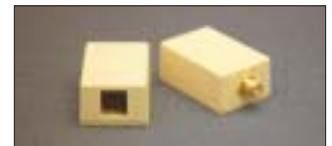
IC108SB6IV

## Surface Mount Box

Box style design accommodates modular connectors and a recess for ID labels.

PART NUMBER	DESCRIPTION
<b>IC107SB1xx*</b>	<b>1-Port</b>
<b>IC107SB2xx*</b>	<b>2-Port</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



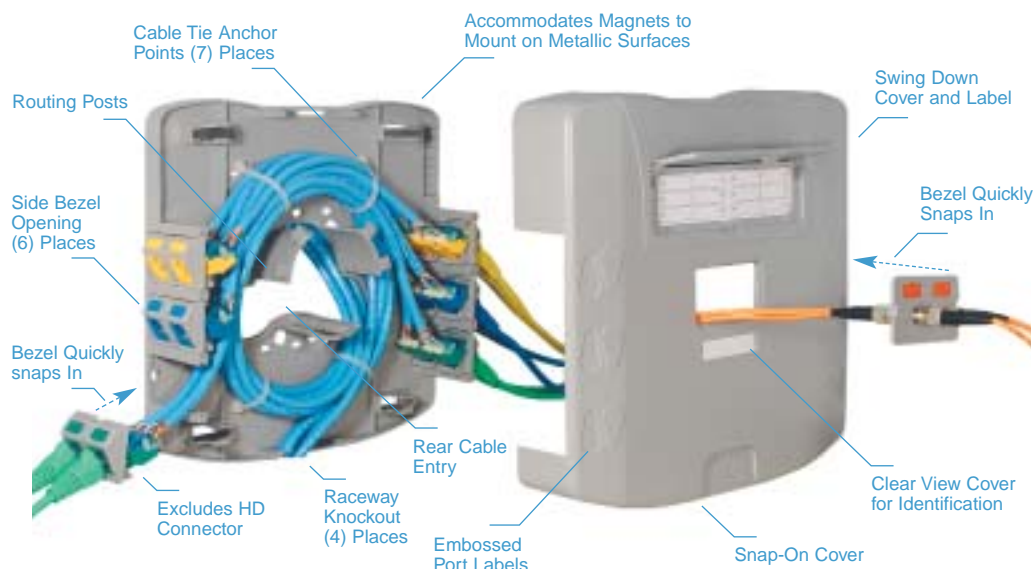
IC107SB1IV



IC107SB2IV



# Multi-Media Boxes **ELITE™** Custom Solutions



## Installation Benefits

- Multi-User Distribution to Numerous Work Areas
- Multiple Horizontal Cables in a Single Location for Distribution
- Multi-Media Box Accepts Up to 7 Bezels Offering Unlimited Combinations of Media



IC108MMBGY

## Multi-Media Box

The Multi-Media box is designed as a Multi-User Telecommunications Outlet Assembly (MUTOA), and accepts seven bezels providing up to 14 copper or 28 fiber ports or combinations of copper and fiber. Fits standard NEMA single and double gang electrical boxes as well as raceway.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108MMBxx*</b>	<b>7-Port</b>
--------------------	---------------

\*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108CE1WH

## Euro Style Box

Euro style box comply with standard European dimensions and accommodates a bezel and raceway.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC108CE1xx*</b>	<b>1-Port</b>
--------------------	---------------

\*xx = IV, WH, GY

Note: Excludes HD Connectors



ICMAGBLOCK

## Magnet

Magnet is designed in mounting the multi-media boxes and Elite surface mount box on flat metallic surfaces.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>ICMAGBLOCK</b>	<b>Magnet, 2 pcs./bag</b>
-------------------	---------------------------



IC317MTAPE

## Magnetic Tape

Tape is designed with a magnetic front and a adhesive back to mount products on flat metallic surfaces.

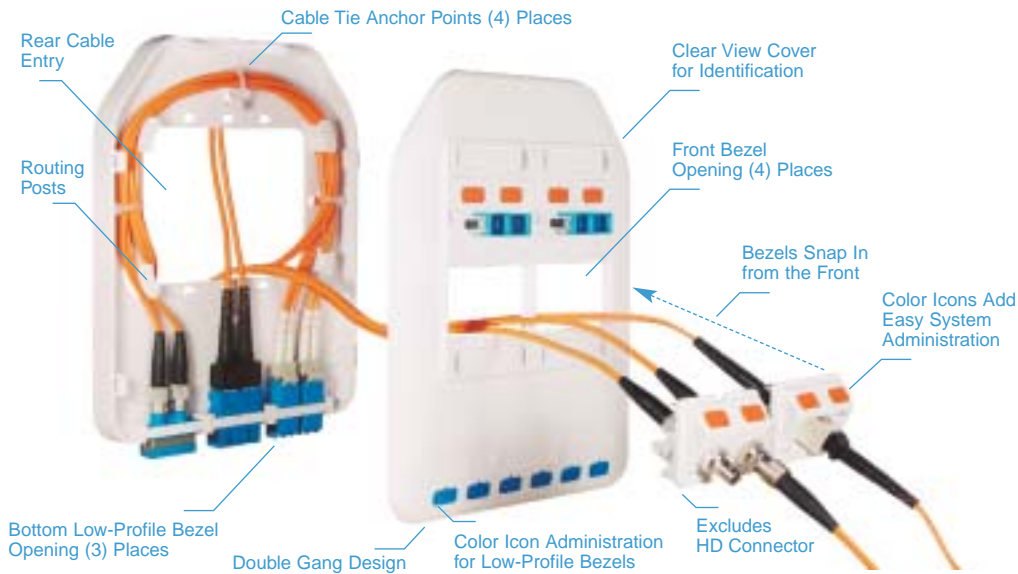
PART NUMBER	DESCRIPTION
-------------	-------------

<b>IC317MTAPE</b>	<b>Magnet Tape, 2 pcs./bag</b>
-------------------	--------------------------------





# Multi-Media Outlets **ELITE™** Custom Solutions



## Installation Benefits

- Cover Accommodates All ICC Bezels
- Specially Designed Low-Profile Fiber Optic Bezels Allow for Routing Close to the Wall
- Built-In Internal Cable Routing
- Fits Standard NEMA Single or Double Gang Electrical Boxes
- Base is Designed for Fiber Only

### Multi-Media Outlet

Single gang design accommodates 2 bezels and 2 low-profile bezels.

PART NUMBER	DESCRIPTION
<b>IC108WBSxx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



IC108WBSWH

### NEW Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) LC to LC fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWL Bxx*</b>	<b>Duplex LC</b>

\*xx = IV, WH, GY



ICFOBWL BWH

### Multi-Media Outlet

Double gang design accommodates 4 bezels and 3 low-profile bezels.

PART NUMBER	DESCRIPTION
<b>IC108WBDxx*</b>	<b>4-Port, Double</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



IC108WBDWH

### Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) MT-RJ to MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWM Bxx*</b>	<b>Duplex MT-RJ</b>

\*xx = IV, WH, GY



ICFOBWM BWH

### Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to ST fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWT Bxx*</b>	<b>Duplex ST</b>

\*xx = IV, WH, GY



ICFOBWT BWH

### Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to SC fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWR Bxx*</b>	<b>Duplex ST/SC</b>

\*xx = IV, WH, GY



ICFOBWR BWH

### Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 SC to SC fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWC Bxx*</b>	<b>Duplex SC</b>

\*xx = IV, WH, GY

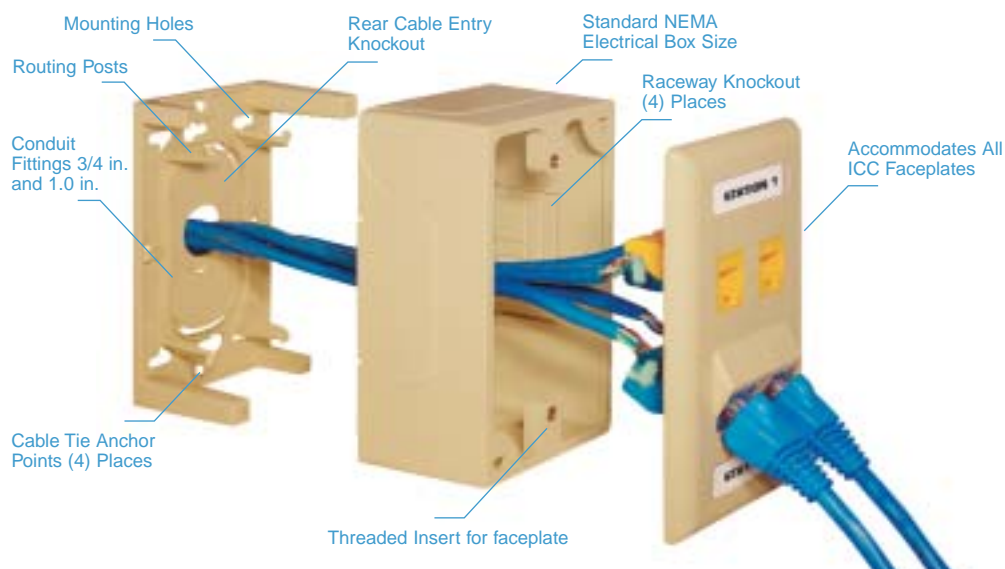


ICFOBWC BWH





# Junction Boxes *Custom Solutions*



## Installation Benefits

- Boxes Accommodate All ICC Faceplates and Decorex Faceplate Inserts
- Ideal for Small Areas with Limited Access
- Built-In Cable Routing Posts to Maintain Cable Bend Radius
- Mounts on Any Flat Surface



ICACSMBSIV

## Faceplate Junction Box

Two-piece box design accommodates faceplates, raceway and facilitates with rear cable routing utilizing a 1.89 inch depth.

PART NUMBER	DESCRIPTION
ICACSMBSxx*	Single

\*xx = IV, WH, GY



IC107MRDIV

## Faceplate Mounting Box

One-piece box design accommodates faceplates, raceway and facilitates with rear cable routing utilizing a 1.89 inch depth.

PART NUMBER	DESCRIPTION
IC107MRDxx*	Double

\*xx = IV, WH, GY



ICACSMBDIV

## Faceplate Junction Box

Two-piece box design accommodates faceplates, raceway and facilitates with rear cable routing utilizing a 1.89 inch depth.

PART NUMBER	DESCRIPTION
ICACSMBDxx*	Double

\*xx = IV, WH, GY



IC250MBSIV

## Faceplate Low-Profile Mounting Box

One-piece box low-profile design accommodates faceplates with screw down termination and Decorex screw down inserts and faceplates. It facilitates rear cable routing utilizing a .92 inch depth.

PART NUMBER	DESCRIPTION
IC250MBSxx*	Single

\*xx = IV, WH



IC107MRSIV

## Faceplate Mounting Box

One-piece box design accommodates faceplates, raceway and facilitates with rear cable routing utilizing a 1.89 inch depth.

PART NUMBER	DESCRIPTION
IC107MRSxx*	Single

\*xx = IV, WH, GY







# *PATCH PANELS & CROSS-CONNECT*

## *STRUCTURED CABLING SOLUTIONS*

### *Contents*

#### **CATEGORY 6 & 5E PATCH PANELS *B-2***

Horizontal Panel | Vertical Panel

#### **FRONT ACCESS & HINGED PATCH PANELS *B-3***

Front Access Horizontal Panel | Hinged Horizontal Panel  
Patch Panel Color Icon

#### **USOC PATCH PANELS *B-4***

Horizontal Panel | Vertical Panel

#### **TELCO & IC110 PATCH PANELS *B-5***

Telco Horizontal Panel | IC110 Horizontal Panel  
Cable Management Panel | Patch Panel Numbering Strip

#### **BLANK PATCH PANELS *B-6***

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Blank Horizontal Panel | Blank Vertical Panel  
89B and 89D Mounting Bracket | Color ID Cap

#### **BLANK ScTP & FIBER OPTIC PATCH PANELS *B-8***

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Fiber Optic Horizontal Panel | ST | SC | MT-RJ  
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#### **IC110 WALL MOUNT DISTRIBUTION *B-9***

IC110 Wall Mount Distribution Tower

#### **IC110 WIRING KITS *B-10***

IC110 Hinged Wiring Kit | IC110 Wiring Kit  
IC110 Wiring Color Label and Holder

#### **IC110 & 66 WIRING BLOCKS *B-11***

IC110 Wiring Block | IC110 Cable Management Block  
66 Wiring Block | 66 Wiring Block Cover

#### **IC110 WIRING ACCESSORIES *B-12***

IC110 Connecting Block | IC110 Termination Cap  
IC110 Patch Plug | IC110 Strain Relief  
IC110 Cable Management Spool  
IC110 Wiring Color Label and Holder

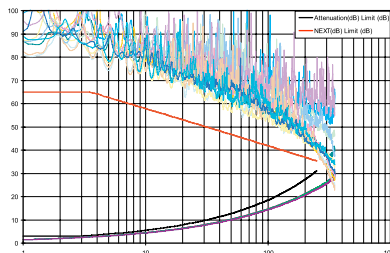


# Category 6 & Category 5e Patch Panels

**CAT 6**

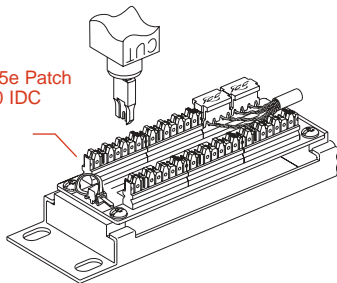
ATTENUATION TO NEXT (dB)

ATTENUATION TO NEXT



Frequency (MHz)

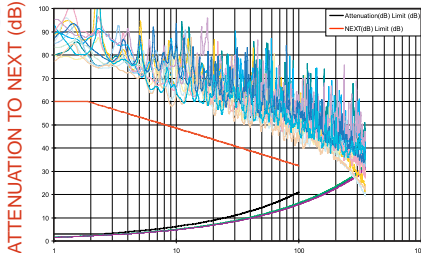
CAT 6 and CAT 5e Patch Panels have 110 IDC Terminations



**CAT 5e**

ATTENUATION TO NEXT (dB)

ATTENUATION TO NEXT



Frequency (MHz)

WIRING CHARTS

Color Code	Pairs	T568B WECO	T568A
	1	5	5
		4	4
	2	1	3
		2	6
	3	3	1
		6	2
	4	7	7
		8	8

Custom Solutions

## Installation Benefits

- Engineered and Tested to Provide Maximum Performance Exceeding Industry Standards
- Backward Compatible
- Color-Coded Labeling Inserts on the Rear Mounted 110 IDC Provides Quick Circuit Recognition for T-568-A and T-568-B Wiring



ICMPP12V60

**CAT 6**

### NEW CAT 6 Patch Panel Vertical

Designed for high-speed data.

PART NUMBER	DESCRIPTION
<b>ICMPP12V60</b>	<b>12-Port, 110-Type</b>



ICMPP0245E

**CAT 5e**

### CAT 5e Patch Panel

Exceeds TIA/EIA CAT 5e standards. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP0245E</b>	<b>24-Port, 1 RMS</b>



ICMPP02460

**CAT 6**

### NEW CAT 6 Patch Panel

Designed for high-speed data. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP02460</b>	<b>24-Port, 1 RMS</b>



ICMPP0485E

**CAT 5e**

### CAT 5e Patch Panel

Exceeds TIA/EIA CAT 5e standards. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP0485E</b>	<b>48-Port, 2 RMS</b>



ICMPP04860

**CAT 6**

### NEW CAT 6 Patch Panel

Designed for high-speed data. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP04860</b>	<b>48-Port, 2 RMS</b>



ICMPP0725E

**CAT 5e**

### CAT 5e Patch Panel

Exceeds TIA/EIA CAT 5e standards. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP0725E</b>	<b>72-Port, 3 RMS</b>



ICMPP12V5E

**CAT 5e**

### CAT 5e Patch Panel Vertical

Exceeds TIA/EIA CAT 5e standards.

PART NUMBER	DESCRIPTION
<b>ICMPP12V5E</b>	<b>12-Port</b>



ICMPP0965E

**CAT 5e**

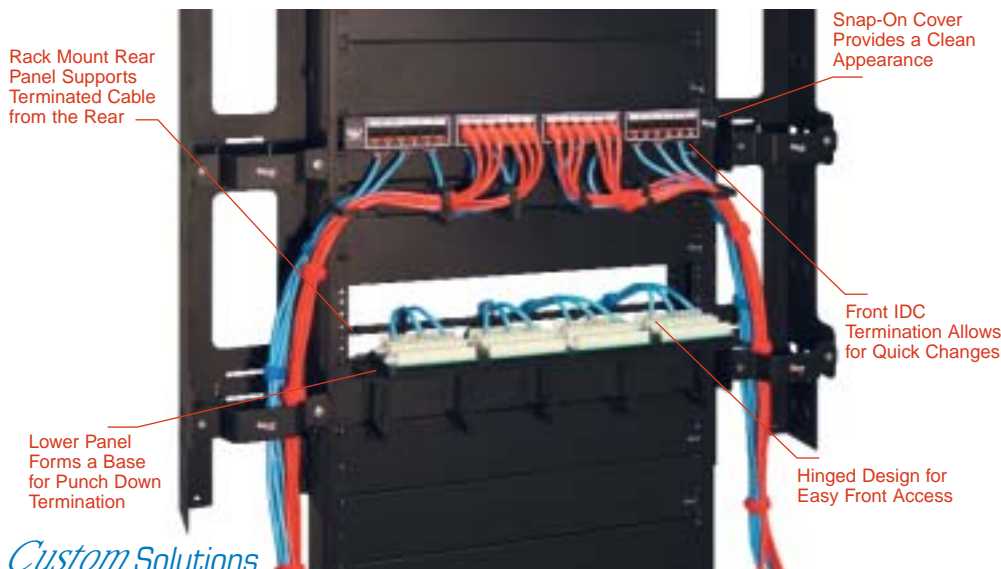
### CAT 5e Patch Panel

Exceeds TIA/EIA CAT 5e standards. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP0965E</b>	<b>96-Port, 4 RMS</b>



# Front Access & Hinged Patch Panels



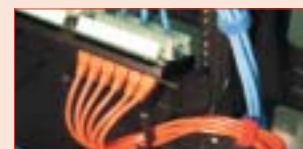
Custom Solutions

## Installation Benefits

- Simplifies Installation Providing 110 and Jack Ports Up Front



- Hinged Design Allows Panel to be Folded Down and Punched



## NEW Category 5e Front Access Patch Panel

This panel is designed to allow for front access patching and termination, while wall or rack mounted. The panel provides both the 110 IDC termination and the Category 5e jack ports on the same side. Ideal for applications with limitations in space. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICMPP24F5E	24-Port, 1 RMS



ICMPP24F5E

## NEW Category 5e Hinged Patch Panel

Hinged patch panel is designed to allow for front cable access and 110 punch down, while rack mounted. The panel comes equipped with a cable management interbay panel that allows the panel to fold down for punch down of new cable runs and then folds back into place. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICMPP24H5E	24-Port, 2 RMS
ICMPP48H5E	48-Port, 4 RMS



ICMPP24H5E



ICMPP48H5E

## Patch Panel Color Icon

Color icons are designed to apply to any patch panel for easy system administration and station identification. There are 12 icons per tree available in 9 colors.

PART NUMBER	DESCRIPTION
ICMPPSCIxx*	Voice (6 ea.) and Data (6 ea.)
ICMPPICDxx*	Data (12 ea.)
ICMPPICVxx*	Voice (12 ea.)

\*xx = IV, WH, GY, BL, GN, OR, PR, RD, YL































ICMPPSCIxx\*



## Installation Benefits

## WIRING CHARTS (USOC and Telco Patch Panels)

2 Cond. USOC	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	
Jack No.3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24				
4 Cond. USOC	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	
Jack No.2	1		2		3		4		5		6		7		8		9		10		11		12					
6 Cond. USOC	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	
Jack No.1	1			2			3			4			5			6			7			8						
Pairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25			
Color Code																												
50 Pin Pos.	26 1	27 2	28 3	29 4	30 5	31 6	32 7	33 8	34 9	35 10	36 11	37 12	38 13	39 14	40 15	41 16	42 17	43 18	44 19	45 20	46 21	47 22	48 23	49 24	50 25			

- *Color-Coded Connecting Blocks on the Rear of USOC Panels Provide Quick Circuit Recognition*



Durable high density patch panel with color coded 110 connecting block.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICMPP012U4     12-Port, 6-Position 4-Conductor**

ICMPP012U6	12-Port, 6-Position 6-Conductor
------------	---------------------------------



Durable high density patch panel with color coded 110 connecting block. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICMPP024U4 24-Port, 6 Position 4 Conductor, 1 RMS**

ICMPP024U5	24-Port, 6 Position 4 Conductor, 1 RMS
ICMPP024U6	24-Port, 6 Position 6 Conductor, 1 RMS



Durable high density patch panel with color coded 110 connecting block. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICMPP048U4 48-Port, 6 Position 4 Conductor, 2 RMS**

ICMPP048U5	48-Port, 6 Position 4 Conductor, 2 RMS
ICMPP048U6	48-Port, 6 Position 6 Conductor, 2 RMS



Durable high density patch panel with color coded 110 connecting block. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICMPP096U4 96-Port, 6 Position 4 Conductor, 4 RMS**

ICMPP096U6	96-Port, 6 Position 6 Conductor, 4 RMS
------------	--





# Telco & IC110 Patch Panels

## Telco Patch Panel

Integrated with 1 Telco connector.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP024T2</b>	<b>24-Port, 1 RMS, 6 Pos. 2 Cond.</b>



ICMPP024T2

## IC110 Patch Panel

Designed to be rack mounted with rear cable entry. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>IC110RM100</b>	<b>100-Pair, 1 RMS</b>


 IC110RM100

## Telco Patch Panel

Integrated with 2 Telco connectors.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP024T4</b>	<b>24-Port, 1 RMS, 6 Pos. 4 Cond.</b>



ICMPP024T4

## IC110 Patch Panel

Designed to be rack mounted with rear cable entry. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>IC110RM200</b>	<b>200-Pair, 2 RMS</b>


 IC110RM200

## Telco Patch Panel

Integrated with 3 Telco connectors.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP024T6</b>	<b>24-Port, 1 RMS, 6 Pos. 6 Cond.</b>



ICMPP024T6

## IC110 Cable Management Panel

Ideal for cable management in rack applications. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>IC110RMCMB</b>	<b>2 RMS</b>



IC110RMCMB

## Telco Patch Panel

Integrated with 2 Telco connectors.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP048T2</b>	<b>48-Port, 2 RMS, 6 Pos. 2 Cond.</b>



ICMPP048T2

## Patch Panel Cable Management Bar

Panel is designed to mount on the back of 110-type patch panels for rear cable support.

PART NUMBER	DESCRIPTION
<b>ICMPP25CMB</b>	<b>Cable Management Bar</b>



ICMPP25CMB

## Telco Patch Panel

Integrated with 4 Telco connectors.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP048T4</b>	<b>48-Port, 2 RMS, 6 Pos. 4 Cond.</b>



ICMPP048T4

## Patch Panel Numbering Strip

Numbering strip is designed to apply to any patch panel for easy numeric system administration, numbered from 25 to 504.

PART NUMBER	DESCRIPTION
<b>ICMPPNLB01</b>	<b>Number 25-144</b>
<b>ICMPPNLB02</b>	<b>Number 145-264</b>
<b>ICMPPNLB03</b>	<b>Number 265-384</b>
<b>ICMPPNLB04</b>	<b>Number 385-504</b>



ICMPPNLB01

## Telco Patch Panel

Integrated with 6 Telco connectors.  
Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICMPP048T6</b>	<b>48-Port, 2 RMS, 6 Pos. 6 Cond.</b>



ICMPP048T6



# Blank Patch Panels *Custom Solutions*

Blank Bezel  
Accepts ICC Bezel  
108 Series

Blank Fiber Optic  
Patch Panels  
Accept All Fiber  
Optic Adapter Panels



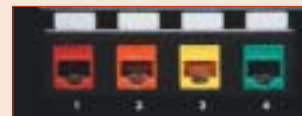
Flush Mount Blank  
Patch Panel

Blank Panel Fills  
Open Space Between  
System Panels

Cable Management  
Ring Panel with  
Removable Cover  
Provide a Clean  
Appearance

## Installation Benefits

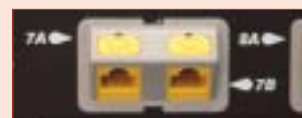
- Flush Blank Patch Panels



- Blank Patch Panels with ID Caps



- Bezel Blank Patch Panels



IC107BP8VB

### **NEW** Flush Patch Panel Vertical

Flush mount design to add stability.

PART NUMBER	DESCRIPTION
IC107BP8VB	8-Port with 89D Bracket



IC107PP8VB

### Blank Patch Panel Vertical

Panel is designed for wall mount and accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
IC107PP8VB	8-Port with 89D Bracket



IC107BP016

### **NEW** Flush Patch Panel

Flush mount design to add stability.

PART NUMBER	DESCRIPTION
IC107BP016	16-Port, 1 RMS



IC107PP012

### Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
IC107PP012	12-Port, 1 RMS



IC107BP032

### **NEW** Flush Patch Panel

Flush mount design to add stability.

PART NUMBER	DESCRIPTION
IC107BP032	32-Port, 2 RMS



IC107PP016

### Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
IC107PP016	16-Port, 1 RMS



IC107BP048

### **NEW** Flush Patch Panel

Flush mount design to add stability.

PART NUMBER	DESCRIPTION
IC107BP048	48-Port, 3 RMS



IC107PP024

### Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
IC107PP024	24-Port, 2 RMS



# Blank Patch Panels

## Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
-------------	-------------

IC107PP032	32-Port, 2 RMS
------------	----------------



IC107PP032

## Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
-------------	-------------

IC107PP048	48-Port, 3 RMS
------------	----------------



IC107PP048

## Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
-------------	-------------

IC107PP064	64-Port, 4 RMS
------------	----------------



IC107PP064

## Blank Patch Panel

Accommodates modular connectors and color ID caps.

PART NUMBER	DESCRIPTION
-------------	-------------

IC107PP096	96-Port, 6 RMS
IC107PP128	128-Port, 8 RMS



IC107PP096

## Color ID Caps

Colored caps apply easy system administration and are required for use with blank patch panels and wall telephone plate, see A-14.

PART NUMBER	DESCRIPTION
-------------	-------------

IC107CICxx*	Caps, 10 pcs./bag
-------------	-------------------

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL, AL



IC107CICxx\*

## Bezel Patch Panel

Pre-numbered reinforced aluminum panels accommodate bezels.

PART NUMBER	DESCRIPTION
-------------	-------------

IC108PP006	6-Bezel, 1 RMS
------------	----------------

Note: Excludes HD Connectors



IC108PP006



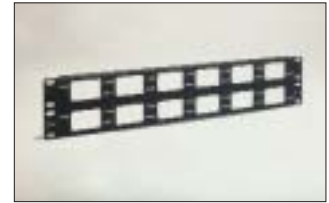
## Bezel Patch Panel

Pre-numbered, reinforced aluminum panels to accommodate bezels.

PART NUMBER	DESCRIPTION
-------------	-------------

IC108PP012	12-Bezel, 2 RMS
------------	-----------------

Note: Excludes HD Connectors



IC108PP012



## Bezel Patch Panel

Pre-numbered, reinforced aluminum panels to accommodate bezels.

PART NUMBER	DESCRIPTION
-------------	-------------

IC108PP018	18-Bezel, 3 RMS
------------	-----------------

Note: Excludes HD Connectors



IC108PP018



## Bezel Patch Panel

Pre-numbered, reinforced aluminum panels to accommodate bezels.

PART NUMBER	DESCRIPTION
-------------	-------------

IC108PP024	24-Bezel, 4 RMS
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Note: Excludes HD Connectors



IC108PP024



## Bezel Patch Panel

Pre-numbered, reinforced aluminum panels to accommodate bezels.

PART NUMBER	DESCRIPTION
-------------	-------------

IC108PP036	36-Bezel, 6 RMS
------------	-----------------

Note: Excludes HD Connectors



IC108PP036



## 89B Mounting Bracket

For use with 50-pair 66 block.

PART NUMBER	DESCRIPTION
-------------	-------------

ICMB89B0WH	Bracket
------------	---------



ICMB89B0WH

## 89D Mounting Bracket

For use with all vertical patch panels.

PART NUMBER	DESCRIPTION
-------------	-------------

ICMB89D0WH	Bracket
------------	---------



ICMB89D0WH



# Blank ScTP & Fiber Optic Patch Panels



IC107PPS16



## Blank ScTP Panel

Accommodates ScTP connectors.

PART NUMBER	DESCRIPTION
<b>IC107PPS16</b>	<b>16-Port, 1 RMS</b>



ICFORPPAT1

## Fiber Optic Patch Panel

Integrated with 24 ST fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAT1</b>	<b>24-Simplex ST, Metal, 1 RMS</b>
<b>ICFORPPAT2</b>	<b>24-Simplex ST, Ceramic, 1 RMS</b>



IC107PPS32



## Blank ScTP Panel

Accommodates ScTP connectors.

PART NUMBER	DESCRIPTION
<b>IC107PPS32</b>	<b>32-Port, 2 RMS</b>



ICFORPPAR1

## Fiber Optic Patch Panel

Integrated with 12 SC to ST fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAR1</b>	<b>12-Duplex SC/ST, Metal, 1 RMS</b>
<b>ICFORPPAR2</b>	<b>12-Duplex SC/ST, Ceramic, 1 RMS</b>



IC107PPS48



## Blank ScTP Panel

Accommodates ScTP connectors.

PART NUMBER	DESCRIPTION
<b>IC107PPS48</b>	<b>48-Port, 3 RMS</b>



ICFORPPAM1

## Fiber Optic Patch Panel

Integrated with Small Form Factor (SFF) 24 MT-RJ fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAM1</b>	<b>24-Duplex MT-RJ</b>



IC107PPS64



## Blank ScTP Panel

Accommodates ScTP connectors.

PART NUMBER	DESCRIPTION
<b>IC107PPS64</b>	<b>64-Port, 4 RMS</b>



ICFORPP1RM

## Fiber Optic Blank Patch Panel

Panel is designed to accommodate fiber optic adapter panels, see E-6.

PART NUMBER	DESCRIPTION
<b>ICFORPP1RM</b>	<b>3-Panel, 1 RMS</b>



ICFORPPAC1

## Fiber Optic Patch Panel

Integrated with 12 SC fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAC1</b>	<b>12-Duplex SC, Metal, 1 RMS</b>
<b>ICFORPPAC2</b>	<b>12-Duplex SC, Ceramic, 1 RMS</b>



ICFORPP2RM

## Fiber Optic Blank Patch Panel

Panel is designed to accommodate fiber optic adapter panels, see E-6.

PART NUMBER	DESCRIPTION
<b>ICFORPP2RM</b>	<b>6-Panel, 2 RMS</b>



ICFORPPAS1

## Fiber Optic Patch Panel

Integrated with 24 SC fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAS1</b>	<b>24-Simplex SC, Metal, 1 RMS</b>
<b>ICFORPPAS2</b>	<b>24-Simplex SC, Ceramic, 1 RMS</b>





# IC110 Wall Mount Distribution

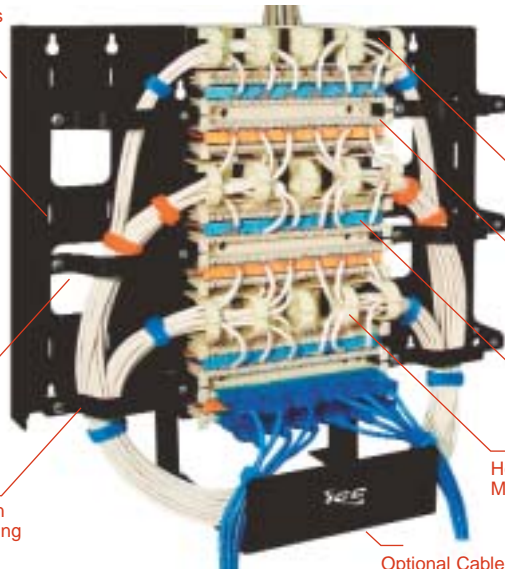


Optional Cable Channels  
Provide Vertical Cable  
Management

Velcro® Tie Loops  
for Cable Routing

Rear Cable Entry

Swivel Latches Open  
for Easy Cable Routing



Steel Chassis with a Black  
Powder Coated Finish

IC110 Wiring Block

IC110 Wiring Block Label  
Holder and Color Label

Horizontal Cable  
Management Block

Optional Cable Management Trough

## Installation Benefits

- Provides High Density Modularized 110 System
- Strong and Durable Steel Construction for Long Lasting Use and can be Stacked Together when Needed
- Complete with All Necessary Accessories, Labeling and Mounting Hardware
- Available as a Kit or as Individual Items

## IC110 Wall Mount Distribution Tower Kit

Distribution tower includes all components necessary for terminating, labeling and wall mounting 110 products in a stacked configuration and up to 300-pair connections.

PART NUMBER	DESCRIPTION
<b>IC110TK300</b>	<b>Tower Frame, 100-Pair Wiring Block (3 ea.), Cable Management Block (3 ea.), Connecting Block 4-Pair (60 ea.) and 5-Pair (12 ea.), Label Holder (2 ea.) and Label (2 ea.)</b>



**IC110TK300**

## IC110 Wall Mount Distribution Tower Frame

Frame is made of black powder coated CRS steel, designed to securely hold all components during and after termination.

PART NUMBER	DESCRIPTION
<b>IC110TO300</b>	<b>Tower Frame</b>



**IC110TO300**

## IC110 Wall Mount Distribution Tower Cable Channel

Channel features swivel latches and cable tie anchoring points for vertical cable management.

PART NUMBER	DESCRIPTION
<b>IC110TOCCH</b>	<b>Tower Cable Channel</b>



**IC110TOCCH**

## IC110 Wall Mount Distribution Tower Cable Trough and Ring

Cable management is designed to mount below the frame and support cable routing. The cable management ring mounts on the side of the frame to provide flexibility for vertical cable management.

PART NUMBER	DESCRIPTION
<b>IC110TOCMT</b>	<b>Tower Cable Management Trough</b>
<b>IC110TOCMR</b>	<b>Tower Cable Management Ring</b>



**IC110TOCMT**

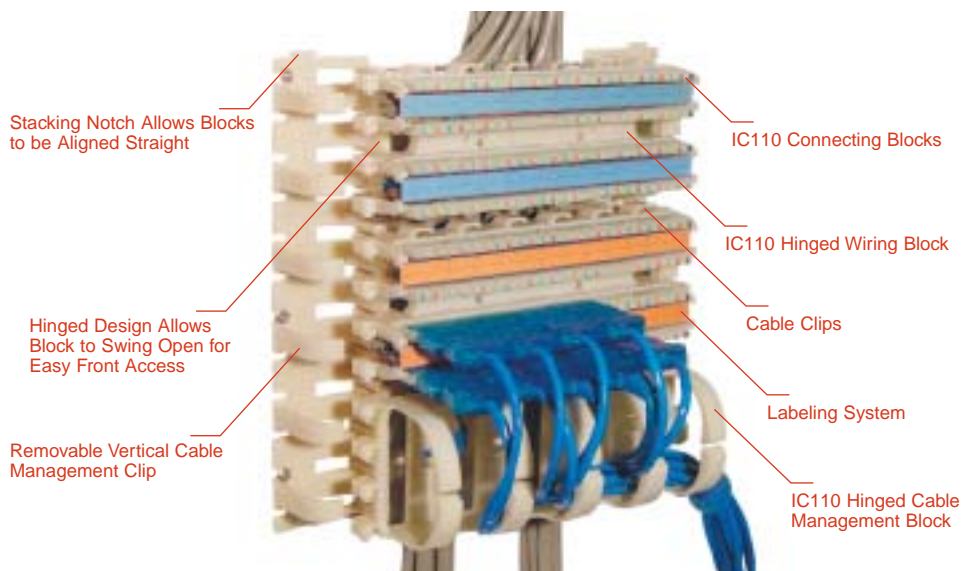


**IC110TOCMR**





# IC110 Wiring Kits



## Installation Benefits

- Kit Contains of All Items for a Complete 110 Installation
- Engineered and Tested for High Speed Applications and Maximum Performance
- Unique Swing-Out Design Allows Front Access to Cables Routed Behind the Block



IC110H1004

## IC110 Hinged Wiring Kit, 100-Pair

Hinged 110 kit provides all necessary components for 110 installations. The hinged design allows for easier installations and cable routing.

PART NUMBER	DESCRIPTION
-------------	-------------

IC110H1004	100-Pair Hinged Wiring Block, Connecting Blocks, 4-Pair (20 ea.) and 5-Pair (4 ea.), Label Holder (2 ea.) and Label (2 ea.)
------------	---



IC110W1004

## IC110 Wiring Kit, 100-Pair

Wiring kit is designed to support 110-type voice and high-speed data applications and provides the connecting blocks needed to terminate all the pairs on the wiring block.

PART NUMBER	DESCRIPTION
-------------	-------------

IC110W1004	100-Pair Wiring Block, Connecting Blocks, 4-Pair (20 ea.) and 5-Pair (4 ea.), Label Holder (2 ea.) and Label (2 ea.)
------------	--



IC110W3004

## IC110 Wiring Kit, 300-Pair

Wiring kit is designed to support 110-type voice and high-speed data applications and provides the connecting blocks needed to terminate all the pairs on the wiring block.

PART NUMBER	DESCRIPTION
-------------	-------------

IC110W3004	300-Pair Wiring Block, Connecting Blocks, 4-Pair (60 ea.) and 5-Pair (12 ea.), Label Holder (6 ea.) and Label (6 ea.)
------------	---



IC110LBLxx\*

## IC110 Wiring Color Label and Holder

Color label is designed to insert into the label holder and apply to wiring blocks for easy system administration. Labels come with six (2, 3, 4 and 5-pair) label types with perforation on each sheet for use with printers.


























PART NUMBER	DESCRIPTION
-------------	-------------

IC110LBLxx*	Wiring Label Sheet, 2-Pair (6 ea.), 3-Pair (6 ea.), 4-Pair (6 ea.) and 5-Pair (6 ea.)
IC110HLDR	Label Holder, 6 pcs./bag

\*xx = WH, GY, BL, GN, OR, PR, RD, YL, BR



## WIRING CHARTS (110 and 66 Wiring Blocks)

2 Cond. USOC	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3	4 3
4 Cond. USOC	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3	2 5	4 3
6 Cond. USOC	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3	2 5	1 6	4 3
T568A	5 4	3 6	1 2	7 8	5 4	3 6	1 2	7 8	5 4	3 6	1 2	7 8	5 4	3 6	1 2	7 8	5 4	3 6	1 2	7 8	5 4	3 6	1 2	7 8	5 4
T568B WECO	5 4	1 2	3 6	7 8	5 4	1 2	3 6	7 8	5 4	1 2	3 6	7 8	5 4	1 2	3 6	7 8	5 4	1 2	3 6	7 8	5 4	1 2	3 6	7 8	5 4
50 Pin Pos.	26 1	27 2	28 3	29 4	30 5	31 6	32 7	33 8	34 9	35 10	36 11	37 12	38 13	39 14	40 15	41 16	42 17	43 18	44 19	45 20	46 21	47 22	48 23	49 24	50 25
Pairs	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Color Code																									
66 or 110 Pos.	1 2	3 4	5 6	7 8	9 10	11 12	13 14	15 16	17 18	19 20	21 22	23 24	25 26	27 28	29 30	31 32	33 34	35 36	37 38	39 40	41 42	43 44	45 46	47 48	49 50

- *Flexible Solution for High Performance 110 Needs*
- *Wiring Blocks are Available in 100 and 300-Pair Versions*
- *Available in Complete Kits and as Individual Items for Future System Expansion*
- *Available IC110 Wiring Color Label and Holder for Easy System Administration*

## B-11



# IC110 Wiring Accessories



IC110CB3PR



## IC110 Connecting Block

Designed for 110-type termination.

PART NUMBER	DESCRIPTION
IC110CB3PR	3-Pair, 10 pcs./bag



ICMP1101PR

Patented

## IC110 Patch Plug

Category 5 plug is designed to apply to a IC110 connecting block.

PART NUMBER	DESCRIPTION
ICMP1101PR	1-Pair



IC110CB4PR



## IC110 Connecting Block

Designed for 110-type termination.

PART NUMBER	DESCRIPTION
IC110CB4PR	4-Pair, 10 pcs./bag



ICMP1102PR

Patented

## IC110 Patch Plug

Category 5 plug is designed to apply to a IC110 connecting block.

PART NUMBER	DESCRIPTION
ICMP1102PR	2-Pair



IC110CB5PR



## IC110 Connecting Block

Designed for 110-type termination.

PART NUMBER	DESCRIPTION
IC110CB5PR	5-Pair, 10 pcs./bag



ICMP1103PR

Patented

## IC110 Patch Plug

Category 5 plug is designed to apply to a IC110 connecting block.

PART NUMBER	DESCRIPTION
ICMP1103PR	3-Pair



IC110TC350

## IC110 Termination Cap

Cap is designed to secure proper termination on connecting blocks .

PART NUMBER	DESCRIPTION
IC110TC350	3 Cond. Cap, 50 pcs./bag
IC110TC450	4 Cond. Cap, 50 pcs./bag



ICMP1104PR

Patented

## IC110 Patch Plug

Category 5 plug is designed to apply to a IC110 connecting block.

PART NUMBER	DESCRIPTION
ICMP1104PR	4-Pair



ICACSWDS20

## IC110 Cable Management Spool

Plastic spool is designed with #10 screw to retain and guide cables.

PART NUMBER	DESCRIPTION
ICACSWDS20	Spool with Screw, 10 pcs./bag



ICSRMP1104

## IC110 Strain Relief

Apply to the end of the 110 patch cord to prevent strain and excessive bending.

PART NUMBER	DESCRIPTION
ICSRMP1104	Strain Relief, 10 pcs./bag



ICACSWDS10

## IC110 Cable Management Spool

Plastic spool is designed to retain and guide cables.

PART NUMBER	DESCRIPTION
ICACSWDS10	Spool w/o Screw, 10 pcs./bag



IC110LBLxx\*

## IC110 Wiring Color Label and Holder

Apply to wiring blocks for labeling.

PART NUMBER	DESCRIPTION
IC110LBLxx*	Wiring Label Sheet
IC110LHLDR	Label Holder, 6 pcs./bag

\*xx = WH, GY, BL, GN, OR, PR, RD, YL, BR





# ***CORDS & CABLE ASSEMBLIES***

## ***STRUCTURED CABLING SOLUTIONS***

### ***Contents***

#### **CATEGORY 6 PATCH CORDS *C-2***

CAT 6 Patch Cord | Snap-in Icon

#### **CATEGORY 5e PATCH CORDS *C-3***

CAT 5e Patch Cord | Velcro® Cable Tie

#### **CATEGORY 5 PATCH CORDS *C-4***

CAT 5 Patch Cord | Colored Strain Relief

CAT 5 ScTP Patch Cord | CAT 5 IC110 Patch Cord

#### **TELEPHONE & CATV CORDS *C-5***

Telephone Line Cord | Bulk Cordage

Telephone Plug

CATV Patch Cord

#### **FIBER OPTIC JUMPERS *C-6***

Fiber Optic Jumper | ST | SC | LC | MT-RJ





# Category 6 Patch Cords

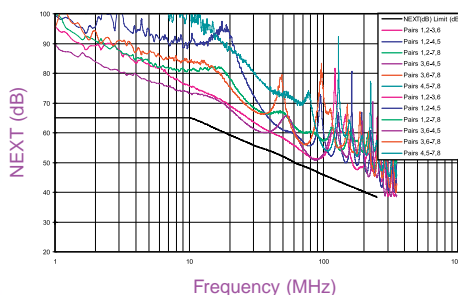


Mix and Match Colored Modular Connectors in a Blank Patch Panel



Narrow-Profile Boots Allow Patch Cords to Fit Easily Side by Side

COMPONENT LEVEL NEXT



Use of Colored Patch Cords Allow Quick Circuit Identification

## Installation Benefits

- Superior Balance to Reject Noise and Emissions
- Minimal Attenuation to Ensure Stronger Signal Transmission
- Low Return Loss to Reduce Signal Reflections
- Patch Cords Are Available in 7 Different Colors



## Category 6 Patch Cord

Using testing procedures released under TIA/EIA-568-B.2-1, ICC's Category 6 patch cords surpassed current Category 6 channel performance requirements when used in a CAT 6 channel and combined with ICC's Category 6 patch panels and modular connectors. Available in standard blue as well as white, gray, red, yellow, black, and green, adds value to the installation by allowing you to easily identify the patch cord usage. The patch cord boot has a narrow-profile to allow patch cords to fit adjacent to each other in high-density applications.

PART NUMBER DESCRIPTION

ICPCS603xx*	3 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS605xx*	5 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS607xx*	7 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS610xx*	10 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS614xx*	14 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS620BL	20 ft., 4 UTP, 24 AWG Stranded
ICPCS625BL	25 ft., 4 UTP, 24 AWG Stranded

\*xx = WH, GY, BK, BL, GN, RD, YL



ICPCS603WH



ICPCS603GY



ICPCS603BK



ICPCS603BL



ICPCS603GN



ICPCS603RD



ICPCS603YL

## Snap-in Icon

The snap-in icon is designed to apply to Category 6 and Category 5e patch cord boots. This allows for easy color-coded system administration and are available in text versions for station identification. There are 24 reversible icons per tree.

PART NUMBER DESCRIPTION

ICPCSICDxx*	Top: Data (24 ea.), Bottom:  (24 ea.)
ICPCSICVxx*	Top: Voice (24 ea.), Bottom:  (24 ea.)

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL



ICPCSICDxx\*

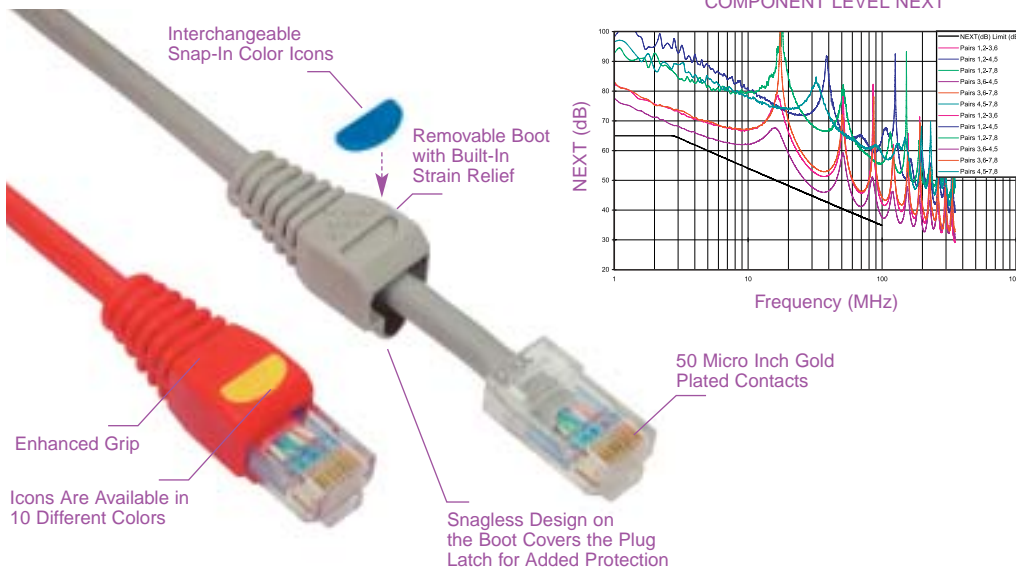


# Category 5e Patch Cords

HiPerlink  
enhanced

CAT 5<sup>e</sup>  
enhanced

Custom Solutions



## Installation Benefits

- Enhanced Power Sum Near-End and Far-End Crosstalk Cancellation to Omit Multi-Disturber Interference
- Low-Profile Boots Make it Easier to Install High Density Applications
- Colored Snap-In Icons and Velcro® Ties Further Enhance The Ability to Identify Cords and Manage Cords

## Category 5e Patch Cord

Using testing procedures released under TIA/EIA-568-B.1, ICC's Category 5e patch cord showed impressive results at component level, and produces a full 10 dB of headroom when used in a HiPerlink 1000 channel, combined Category 5e patch panels and modular connectors. Available in standard blue as well as white, gray, red, yellow, black, and green, adds value to the installation by allowing you to easily identify the patch cord usage. The patch cord boot has a narrow-profile design to allow patch cords to fit adjacent to each other in high-density applications.

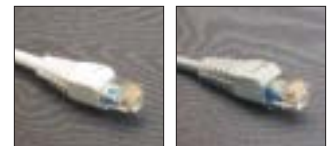
PART NUMBER	DESCRIPTION
ICPCS901BL	1 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS903xx*	3 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS905xx*	5 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS907xx*	7 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS910xx*	10 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS914xx*	14 ft., 4 UTP, 24 AWG Stranded <b>NEW</b>
ICPCS920BL	20 ft., 4 UTP, 24 AWG Stranded
ICPCS925BL	25 ft., 4 UTP, 24 AWG Stranded

\*xx = WH, GY, BK, BL, GN, RD, YL



HiPerlink  
enhanced

CAT 5<sup>e</sup>  
enhanced



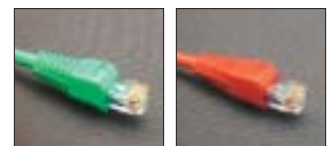
ICPCS903WH

ICPCS903GY



ICPCS903BK

ICPCS903BL



ICPCS903GN

ICPCS903RD



ICPCS903YL

## Velcro® Cable Tie

Velcro® cable ties are designed to facilitate the fastening of cables securely and make cable management and color-coding identification easy and quick.

PART NUMBER	DESCRIPTION
ICACSV08xx*	8 in., 10 pcs./bag
ICACSV12xx*	12 in., 10 pcs./bag

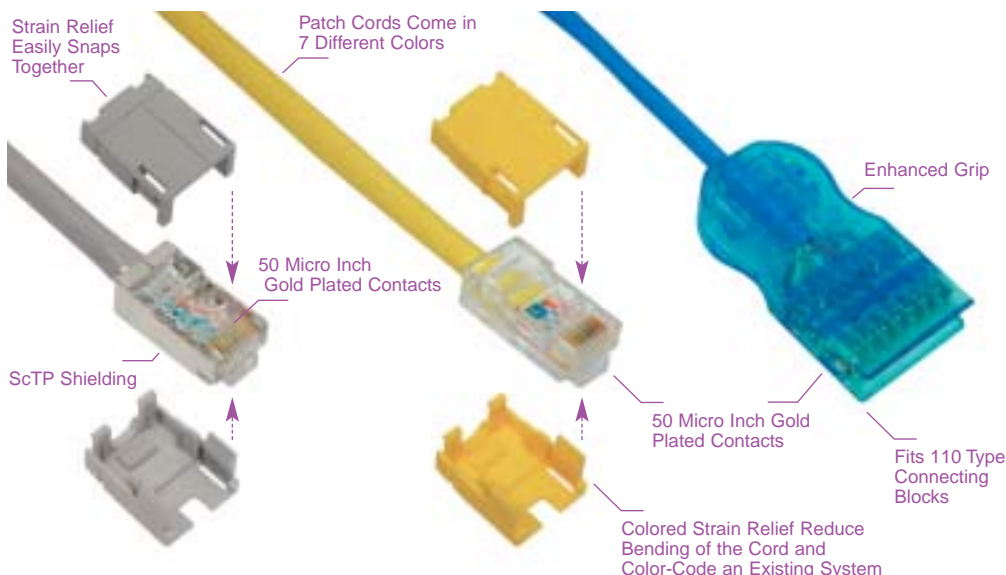
\*xx = IV, WH, GY, BK, BL, GN, OR, RD, YL



ICACSV08xx\*



# Category 5 Patch Cords Custom Solutions



## Installation Benefits

- All Category 5 Patch Cords are T-568-A and T-568-B Wiring Compatible and 100% Tested
- Designed to Minimize Crosstalk and Maintain the Signal Integrity Needed for Today's High-Speed Networks



ICPCS503xx\*



## Category 5 Patch Cord

Category 5 patch cord comes with 26 AWG stranded 4 UTP cable and is designed without boot.

PART NUMBER	DESCRIPTION
ICPCS503xx*	3 ft., 4 UTP
ICPCS505xx*	5 ft., 4 UTP
ICPCS507xx*	7 ft., 4 UTP
ICPCS510xx*	10 ft., 4 UTP
ICPCS514xx*	14 ft., 4 UTP
ICPCS520BL	20 ft., 4 UTP
ICPCS525BL	25 ft., 4 UTP

\*xx = WH, GY, BK, BL, GN, RD, YL



ICPCSA03BL



## IC110 Patch Cord

This Category 5 IC110 patch cord is designed for T-568-A wiring with the IC110 cross-connect system.

PART NUMBER	DESCRIPTION
ICPCSA03BL	3 ft., IC110/8P8C
ICPCSA07BL	7 ft., IC110/8P8C
ICPCSA10BL	10 ft., IC110/8P8C



ICPCSS03GY



## ScTP Patch Cord

Category 5 ScTP patch cord is designed to maintain the shielding effectiveness against Electro-Magnetic Interference (EMI).

PART NUMBER	DESCRIPTION
ICPCSS03GY	3 ft.
ICPCSS07GY	7 ft.
ICPCSS10GY	10 ft.



ICPCSB03BL



## IC110 Patch Cord

This Category 5 IC110 patch cord is designed for T-568-B wiring with the IC110 cross-connect system.

PART NUMBER	DESCRIPTION
ICPCSB03BL	3 ft., IC110/8P8C
ICPCSB07BL	7 ft., IC110/8P8C
ICPCSB10BL	10 ft., IC110/8P8C



ICPCSSR8xx\*



## Colored Strain Relief

Strain relief applies to an 8 position patch cord plug, without boot, to reduce bending of the cord.

PART NUMBER	DESCRIPTION
ICPCSSR8xx*	Strain Relief, 10 pcs./bag

\*xx = IV, WH, GY, BK, BL, GN, OR, PR, RD, YL



ICPCSR03BL



## IC110 Patch Cord

Category 5 IC110 patch cord is designed for T-568-A and T-568-B wiring to be used with the IC110 cross-connect system.

PART NUMBER	DESCRIPTION
ICPCSR03BL	3 ft., IC110/IC110
ICPCSR07BL	7 ft., IC110/IC110
ICPCSR10BL	10 ft., IC110/IC110



# Telephone & CATV Cords *Custom Solutions*

## Telephone Line Cord

4 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC407FSV</b>	<b>7 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC414FSV</b>	<b>14 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC425FSV</b>	<b>25 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC450FSV</b>	<b>50 ft., 4 Cond., Pin 2 to Pin 5</b>



ICLC407FSV

## Telephone Plug, 8P8C

8-position and 8-conductor plug with a flat or oval line cord entry design. Plug can be used to make CAT 5e patch cords.

PART NUMBER	DESCRIPTION
<b>ICMP8P8CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>
<b>ICMP8P8CRD</b>	<b>Oval, Stranded 100 pcs./bag</b>
<b>ICMP8P8SRD</b>	<b>Oval, Solid 100 pcs./bag</b>



ICMP8P8CFT

## Telephone Line Cord

6 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC607FSV</b>	<b>7 ft., 6 Cond., Pin 1 to Pin 6</b>
<b>ICLC614FSV</b>	<b>14 ft., 6 Cond., Pin 1 to Pin 6</b>
<b>ICLC625FSV</b>	<b>25 ft., 6 Cond., Pin 2 to Pin 5</b>
<b>ICLC650FSV</b>	<b>50 ft., 6 Cond., Pin 1 to Pin 6</b>



ICLC607FSV

## Telephone Plug, 6P6C

6-position and 6-conductor plug with a flat or oval line cord entry design.

PART NUMBER	DESCRIPTION
<b>ICMP6P6CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>
<b>ICMP6P6CRD</b>	<b>Oval, Stranded 100 pcs./bag</b>
<b>ICMP6P6SRD</b>	<b>Oval, Solid 100 pcs./bag</b>



ICMP6P6CFT

## Telephone Line Cord

8 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC807FSV</b>	<b>7 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC814FSV</b>	<b>14 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC825FSV</b>	<b>25 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC850FSV</b>	<b>50 ft., 8 Cond., Pin 1 to Pin 1</b>



ICLC807FSV

## Telephone Plug, 6P4C

6-position and 4-conductor plug with a flat line cord entry design.

PART NUMBER	DESCRIPTION
<b>ICMP6P4CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>



ICMP6P4CFT

## Bulk Cordage

Bulk cordage comes flat with 26 AWG stranded copper conductors and is designed for voice and low-speed data networks.

PART NUMBER	DESCRIPTION
<b>IC1000S4SV</b>	<b>1000 ft., 4-Cond.</b>
<b>IC1000S6SV</b>	<b>1000 ft., 6-Cond.</b>
<b>IC1000S8SV</b>	<b>1000 ft., 8-Cond.</b>



IC1000S4SV

## Telephone Plug, 4P4C

4-position and 4-conductor plug with a flat entry design is created for use with handset cords.

PART NUMBER	DESCRIPTION
<b>ICMP4P4CHS</b>	<b>Flat, Stranded 100 pcs./bag</b>



ICMP4P4CHS

## CATV Patch Cord

Patch cord is designed with 75 Ohm RG-6 coaxial cable and gold F-type connectors to provide maximum signal transfer.

PART NUMBER	DESCRIPTION
<b>ICPCSF03BK</b>	<b>3 ft., Male-to-Male</b>
<b>ICPCSF06BK</b>	<b>6 ft., Male-to-Male</b>
<b>ICPCSF10BK</b>	<b>10 ft., Male-to-Male</b>
<b>ICPCSF25BK</b>	<b>25 ft., Male-to-Male</b>



ICPCSF03BK





# Fiber Optic Jumpers *Custom Solutions*



ICFOJ1M3xx\*

## **NEW** LC Fiber Optic Jumpers

Integrated Small Form Factor (SFF)  
LC-hybrid multimode jumpers.

PART NUMBER	DESCRIPTION
<b>ICFOJ1M3xx*</b>	<b>Duplex LC/LC 62.5/125µm</b>
<b>ICFOJ2M3xx*</b>	<b>Duplex LC/SC, 62.5/125µm</b>
<b>ICFOJ3M3xx*</b>	<b>Duplex LC/ST, 62.5/125µm</b>
<b>ICFOJ0M3xx*</b>	<b>Duplex LC/MT-RJ, 62.5/125µm</b>

\*xx = 01, 03 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ2M3xx\*



ICFOJ4T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF)  
MT-RJ (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ4T6xx*</b>	<b>Duplex, 62.5/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ5T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF)  
MT-RJ to SC (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ5T6xx*</b>	<b>Duplex, 62.5/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ6T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF)  
MT-RJ to ST (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ6T6xx*</b>	<b>Duplex, 62.5/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ7C4xx\*

## Fiber Optic Jumper

Integrated ST (SM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ7C4xx*</b>	<b>Simplex</b>
<b>ICFOJ7C5xx*</b>	<b>Duplex</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ8C4xx\*

## Fiber Optic Jumper

Integrated SC (SM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ8C4xx*</b>	<b>Simplex</b>
<b>ICFOJ8C5xx*</b>	<b>Duplex</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ9C4xx\*

## Fiber Optic Jumper

Integrated SC to ST (SM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ9C4xx*</b>	<b>Simplex</b>
<b>ICFOJ9C5xx*</b>	<b>Duplex</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ7C2xx\*

## Fiber Optic Jumper

Integrated ST (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ7C2xx*</b>	<b>Simplex, 62.5/125µm</b>
<b>ICFOJ7C3xx*</b>	<b>Duplex, 62.5/125µm</b>
<b>ICFOJ7C6xx*</b>	<b>Simplex, 50/125µm</b>
<b>ICFOJ7C7xx*</b>	<b>Duplex, 50/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ8C2xx\*

## Fiber Optic Jumper

Integrated SC (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ8C2xx*</b>	<b>Simplex, 62.5/125µm</b>
<b>ICFOJ8C3xx*</b>	<b>Duplex, 62.5/125µm</b>
<b>ICFOJ8C6xx*</b>	<b>Simplex, 50/125µm</b>
<b>ICFOJ8C7xx*</b>	<b>Duplex, 50/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ9C3xx\*

## Fiber Optic Jumper

Integrated SC to ST (MM) fiber.

PART NUMBER	DESCRIPTION
<b>ICFOJ9C2xx*</b>	<b>Simplex, 62.5/125µm</b>
<b>ICFOJ9C3xx*</b>	<b>Duplex, 62.5/125µm</b>
<b>ICFOJ9C6xx*</b>	<b>Simplex, 50/125µm</b>
<b>ICFOJ9C7xx*</b>	<b>Duplex, 50/125µm</b>

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



# *RACKS & CABLE MANAGEMENT*

## *STRUCTURED CABLING SOLUTIONS*

### *Contents*

#### **DISTRIBUTION RACKS *D-2***

Distribution Rack Floor Mount  
Distribution Rack Vertical Channel | Channel Cover  
Distribution Rack Screw | Replacement Hardware

#### **CABLE MANAGEMENT RACKS *D-3***

Cable Management Rack Floor Mount  
Cable Management Rack Screw  
Cable Management Ring

#### **SHELVES & DRAWERS *D-4***

Keyboard Tray  
Rack Shelf | Rack Shelf Vented | Rack Shelf Heavy Duty  
Security Locking Drawer

#### **LADDER RACK SYSTEM *D-5***

Runway Section | Runway Section 90° Flat Turn  
Runway Radius Bend

#### **LADDER RACK ACCESSORIES *D-6***

Radius Drop | Cable Post Kit | Wall Support Kit  
Ceiling Rod Kit | Butt Splice Kit | Butt Swivel Splice Kit  
Floor Foot Kit | T-Junction Splice Kit | J-Bolt Kit | End Caps  
Wall Bracket | Relay Rack Bracket

#### **CABLE MANAGEMENT PANELS *D-7***

Metal Ring Panel | Metal Interbay Panel  
Ring Panel | Interbay Panel | Panel Cover  
Clip Panel | Blank Panel  
Finger Duct Panel | Rack Mount Rear Panel  
Extended Bracket Panel | "L" Bracket Panel

#### **WALL MOUNT RACKS *D-10***

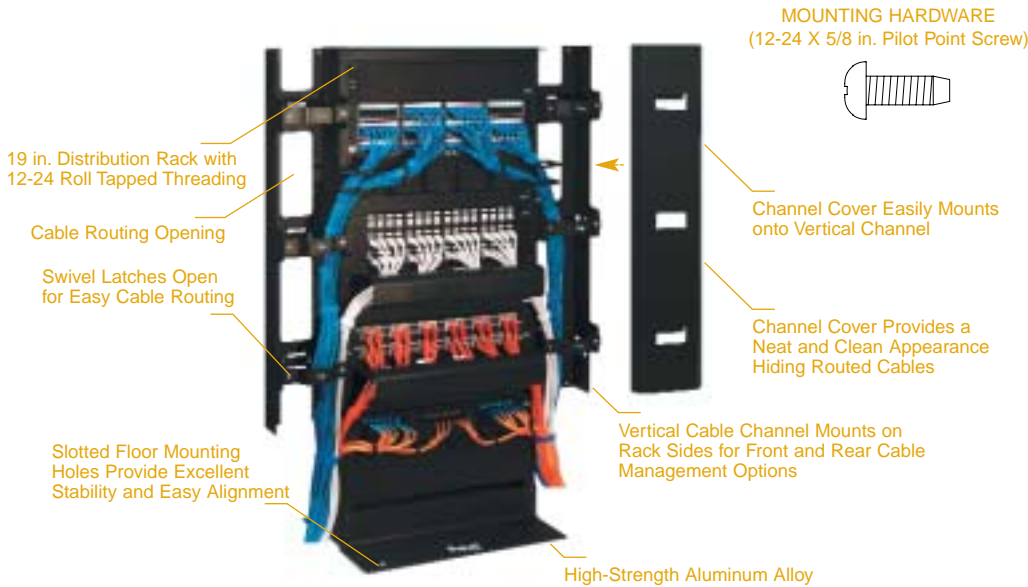
Wall Mount Rack | Velcro® Cable Tie

#### **WALL MOUNT HINGED RACKS *D-11***

Swing Gate Rack  
Vertical Hinged Bracket | Hinged Bracket  
Radius Unit | Grounding Kit

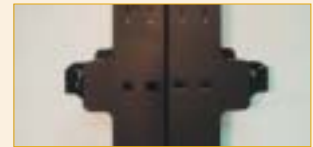


# Distribution Racks



## Installation Benefits

- Distribution Racks are Designed to Provide Maximum Configuration Flexibility
- Racks Accommodate all ICC Shelves, Drawers, Patch Panels, and Fiber Optic Rack Enclosures
- Cable Channels Join Racks and can be Mounted Back to Back



ICCMSR1948

## 19" Distribution Rack

These high quality, black powder coated aluminum racks are easy to install and use. Includes 3/8-16 bolts and washers and #12 rack screws for assembly.

PART NUMBER	DESCRIPTION
ICCMSR1936	3 ft. 17 RMS, Black
ICCMSR1948	4 ft. 24 RMS, Black
ICCMSR1972	6 ft. 38 RMS, Black
ICCMSR1984	7 ft. 45 RMS, Black



ICCMSCC3BK

## Vertical Cable Channel

Channel fits between distribution racks and can be mounted back to back and on top of each other.

PART NUMBER	DESCRIPTION
ICCMSCC3BK	3 ft., Aluminum Black
ICCMSCC3SV	3 ft., Aluminum Polished



ICCMSA1948

## 19" Distribution Rack

Aluminum polished racks offer maximum installation flexibility. Includes 3/8-16 bolts and washers and #12 rack screws for assembly.

PART NUMBER	DESCRIPTION
ICCMSA1936	3 ft. 17 RMS, Black
ICCMSA1948	4 ft. 24 RMS, Black
ICCMSA1972	6 ft. 38 RMS, Black
ICCMSA1984	7 ft. 45 RMS, Black



ICCMSCCVBK

## NEW Channel Cover

Cover is designed to fit on the front of the cable channel to provide a neat, clean and well-organized appearance.

PART NUMBER	DESCRIPTION
ICCMSCCVBK	3 ft., Aluminum Black

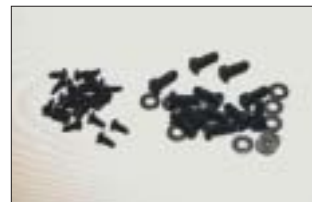


ICACSS01BK

## Rack Screw

#12-24 x 5/8 inch pilot point rack screws are for use on distribution racks only.

PART NUMBER	DESCRIPTION
ICACSS01BK	#12 Screw, Black, 30 pcs./bag
ICACSS01SV	#12 Screw, 30 pcs./bag



ICACSBWSBK

## Replacement Hardware

Distribution rack hardware package.

PART NUMBER	DESCRIPTION
ICACSBWSBK	3/8 Bolt/Washer, 12 sets/bag and #12 Screw, 30 pcs./bag, Black
ICACSBWSSV	3/8 Bolt/Washer, 12 sets/bag and #12 Screw, 30 pcs./bag



# Cable Management Racks

19 in. Cable Management Rack with 10-32 Roll Tapped Threaded Screw Holes

6.0 in. Deep x 3.0 in. Wide Cable Channels

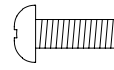
Key Board Tray with Mouse Shelf

All-Steel Construction

Heavy Duty Rack Shelf



MOUNTING HARDWARE  
(10-32 x 5/8 in. Screw)



Top Cable Management Trough

Cable Management Vertical Ring

Cable Management Ring Panel with Removable Cover Provides a Clean Appearance

Cable Entry Holes

Slotted Floor Mounting Holes Provide Excellent Stability and Easy Alignment

## Installation Benefits

- Designed with Vertical Troughs to Support Bulk Cable Routing
- Racks Accommodate Most ICC Shelves, Drawers, Patch Panels, Cable Management Panels and Fiber Optic Rack Enclosures
- Cable Management Rings Facilitate Easy Cable Routing



## Cable Management Rack

ICC's standard 19 inch cable management rack has an all-steel construction, making it ideal for use with heavy data or electronic equipment. It has integral 6 inch cable channels along both sides of the rack to manage and conceal bulk cable vertically along the inside of the rack. The rack has cable tie anchor points throughout the cable channel to secure cable bundles with Velcro® cable ties. Includes #10 rack screws, Velcro® cable ties and cable management rings. Available in two sizes with 23 and 44 rack mount spaces.

PART NUMBER	DESCRIPTION
ICCMSCMR48	4 ft., (48 in.) Rack, Velcro® Tie (10 ea.) and Cable Management Ring 1.70 in. (8 ea.)
ICCMSCMR84	7 ft., (84 in.) Rack, Velcro® Tie (10 ea.) and Cable Management Ring 1.70 in. (14 ea.)



ICCMSCMR84

## Cable Management Rack Screw

#10-32 x 5/8 inch rack screws is for use on cable management rack, wall mount rack and wall mount bracket.

PART NUMBER	DESCRIPTION
ICACSS02BK	#10 Screw, Black, 30 pcs./bag



ICACSS02BK

## Cable Management Vertical Ring

Rings provide flexibility for front and back vertical cable management. Single rings can be directly mounted on all racks and wall brackets. Double rings are suitable for all wall mounted racks, brackets and distribution racks.

PART NUMBER	DESCRIPTION
ICCMSCMPR1	Single Cable Management Ring, 1.70 in., #10 Screw (2 ea.)
ICCMSCMPR2	Single Cable Management Ring, 3 in., #10 Screw (2 ea.)
ICCMSCMPR3	Double Cable Management Ring, 3 in., #12 Screw (2 ea.)
ICCMSCMPR4	Double Cable Management Ring, 6 in., #12 Screw (2 ea.)



ICCMSCMPR1



ICCMSCMPR2



ICCMSCMPR3



ICCMSCMPR4





# Shelves & Drawers



ICCMSRKP10

## Keyboard Tray and Shelf

Tray slides in and out to support the computer keyboard and is equipped with a built-in mouse shelf and pad. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRKP10	Tray, 2 RMS



ICCMSRKS10

## Keyboard Tray

Designed to slide in and out and holds the computer keyboard. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRKS10	Tray, 3 RMS



ICCMSRSF10

## Rack Shelf, Single

Supports up to 75 lbs. capacity. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRSF10	10 in. Deep, 2 RMS



ICCMSRSF15

## Rack Shelf, Single

Supports up to 75 lbs. capacity. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRSF15	15 in. Deep, 3 RMS



ICCMSRDS20

## Rack Shelf, Double

Supports up to 125 lbs. capacity. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRDS20	20 in. Deep, 2 RMS



ICCMSRDS30

## Rack Shelf, Double

Supports up to 125 lbs. capacity. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRDS30	30 in. Deep, 3 RMS



ICCMSHDS20

## Rack Shelf, Heavy Duty

Supports up to 250 lbs. capacity to hold heavier electronic equipment. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHDS20	20 in. Deep, 3 RMS



ICCMSRSV10

## Rack Shelf, Vented

Supports up to 50 lbs. capacity and provides air flow to ventilate. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRSV10	10 in. Deep, 2 RMS



ICCMSRSV15

## Rack Shelf, Vented

Supports up to 50 lbs. capacity and provides air flow to ventilate. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRSV15	15 in. Deep, 3 RMS



ICCMSRDV20

## Rack Shelf, Vented

Supports up to 100 lbs. capacity and provides air flow to ventilate. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRDV20	20 in. Deep, 2 RMS



ICCMSRDV30

## Rack Shelf, Vented

Supports up to 100 lbs. capacity and provides air flow to ventilate. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSRDV30	30 in. Deep, 3 RMS



ICCMSLDWR4

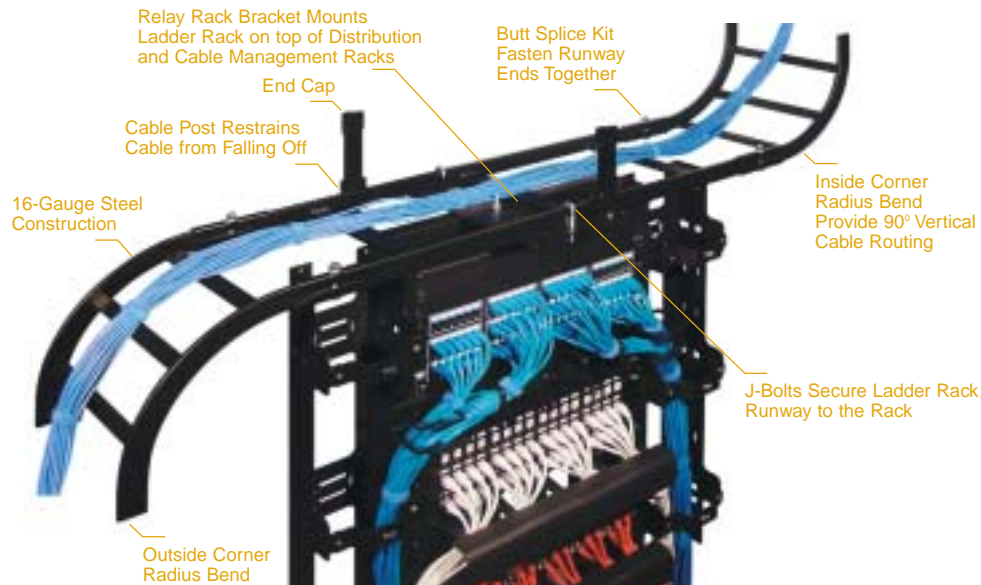
## **NEW** Security Locking Drawer

17.5 by 14.5 inch drawers are designed with a 3 and 6.5 inch useable depth can be used for storage of equipment, tools, etc. Comes with keys for security. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
ICCMSLDWR2	Drawer, 2 RMS
ICCMSLDWR4	Drawer, 4 RMS



# Ladder Rack System **NEW**



## Installation Benefits

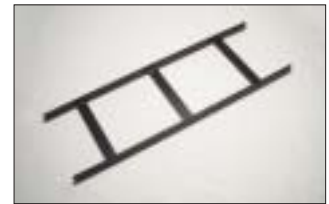
- Ladder Rack Addresses Every Cable Routing Need for Ceiling Access, Overhead Run, Vertical Cable Transport and Rack Panel Mounted Installations
- Manufactured from Strong 16-Gauge Steel with a Corrosion Resistant Black Finish
- System Includes All Accessories for a Wide Variety of Needs and to Accommodate Any Complex Installation Easily

## **NEW** Ladder Rack Runway

Runway section is designed to support horizontal cable running over-head. Constructed of heavy duty 16-gauge steel with a durable powder coated finish, it can be easily attached to all ICC racks.

PART NUMBER DESCRIPTION

**ICCMSLST10** 10 ft., Runway, 12 in. Wide



ICCMSLST10

## **NEW** Ladder Rack Runway 90° Flat Turn

Turn section is designed to change the horizontal cable running over-head in a 90° flat turn.

PART NUMBER DESCRIPTION

**ICCMSLFT90** Runway 90° Turn, 12 in. Wide



ICCMSLFT90

## **NEW** Ladder Rack Runway 90° Inside Corner Radius Bend

Runway radius bend section is used to change the horizontal cable running over-head in a 90° vertical direction to support ceiling cable entry.

PART NUMBER DESCRIPTION

**ICCMSLIR90** Runway Radius Bend, 12 in. Wide



ICCMSLIR90

## **NEW** Ladder Rack Runway 90° Outside Corner Radius Bend

Runway radius bend section is used to change the horizontal cable running over-head in a 90° vertical direction to route cables downward to a vertical ladder.

PART NUMBER DESCRIPTION

**ICCMSLOR90** Runway Radius Bend, 12 in. Wide



ICCMSLOR90



# Ladder Rack System Accessories **NEW**



ICCMSLCRDK

**NEW** Radius Drop

Designed to be attached to the side or runs of ladder racks and maintain bend radius at drop points. Includes mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLCRDK	Cable Radius Drop
------------	-------------------



ICCMSLMFFK

**NEW** Floor Foot Kit

Kit comes with mounting feet and butt splice to secure runway to the floor. Includes assembly and ladder mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLMFFK	Feet (2 ea.) and Butt Splice (2 ea.)
------------	--------------------------------------



ICCMSLCRPK

**NEW** Cable Post Kit

Post restrains cable from falling off the runway by creating a channel. Includes mounting hardware and end caps.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLCRPK	Post (2 ea.)
------------	--------------



ICCMSLTJSK

**NEW** T-Junction Splice Kit

Used to fasten runway sections together perpendicularly. Includes mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLTJSK	T-Junction (2 ea.)
------------	--------------------



ICCMSLTWSK

**NEW** Wall Support Kit

Triangle design for wall mount and supports runway parallel to the wall. Includes assembly hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLTWSK	Triangle Support and J-Bolt (2 ea.)
------------	-------------------------------------



ICCMSLJB01

**NEW** J-Bolt Kit

Used to insert over and secure runway sections.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLJB01	J-Bolt (2 ea.)
------------	----------------



ICCMSLAWSK

**NEW** Wall Support Kit

Kit is designed to attach runway sections to the wall. Includes J-bolts and ladder mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLAWSK	Angle Support
------------	---------------



ICCMSLVWBK

**NEW** Wall Bracket

Used to secure runway section flat against the wall.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLVWBK	Bracket (2 ea.)
------------	-----------------



ICCMSLCMRK

**NEW** Ceiling Rod Kit

Kit is designed for ceiling support and to sustain over-hanging runway section. Includes mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLCMRK	Rod (2 ea.)
------------	-------------



ICCMSLRRBK

**NEW** Relay Rack Bracket

Bracket is designed to be mounted and secure runway sections over cable management and distribution racks. Includes mounting hardware.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLRRBK	Relay Rack, J-Bolt (4 ea.)
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ICCMSLEBSK



ICCMSLSBSK

**NEW** Butt Splice Kits

Butt splice joins runway sections at the ends. Swivel splice enables ends to be adjusted at various angles.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLEBSK	Butt Splice (2 ea.)
ICCMSLSBSK	Swivel Butt Splice (2 ea.)



ICCMSLPECK

**NEW** End Caps

Caps are designed to cover the sharp metal ends on runway and cable posts for a neater appearance.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSLPECK	End Cap (2 ea.)
------------	-----------------



# Cable Management Panels

Metal Ring Panel  
with 4 Horizontal  
and 4 Vertical Rings



Cable Management Panels  
Come with a Durable  
Powder Coated Finish

Cable Management  
Ring Panel with  
Removable Cover  
Provides a Clean  
Appearance

Ring Panels  
Accommodate  
Large Amounts  
of Bulk Cable  
and Patch Cords

## Installation Benefits

- Designed to Accommodate Large Amounts of Cable
- Panels are Compatible with All ICC Floor and Wall Mount Racks
- Ring and Interbay Panels have Multiple Entry Holes for Rear Cable Feedthrough



### Metal Ring Panel

The 1.75 x 19 inch panel is designed with 4 horizontal and 2 vertical rings for patch cord organization in either direction.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSCMP31	Metal Ring Panel, 1 RMS
------------	-------------------------



ICCMSCMP31

### Metal Ring Panel

The 3.5 x 19 inch panel is designed with 4 horizontal and 4 vertical rings for large patch cord organization in either direction.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSCMP32	Metal Ring Panel, 2 RMS
------------	-------------------------



ICCMSCMP32

### Metal Interbay Panel

The 1.75 x 19 inch panel is designed with 5 horizontal rings adding flexibility to patch cord organization.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSCMP51	Metal Interbay Panel, 1 RMS
------------	-----------------------------



ICCMSCMP51

### Metal Interbay Panel

For large cable amounts, use the 2 RMS, 3.5 x 19 inch, size panel for organization flexibility. Comes designed with 5 individual rings for horizontal cable management.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSCMP52	Metal Interbay Panel, 2 RMS
------------	-----------------------------



ICCMSCMP52





# Cable Management Panels



ICCMSCMP41

## Clip Panel

The 1 RMS, 1.75 x 19 inch, panel combines 2 vertical rings with 24 individual routing clips for efficient individualized patch cord organization.

PART NUMBER	DESCRIPTION
<b>ICCMSCMP41</b>	<b>Clip Panel, 1 RMS</b>



ICCMSCMA52

## Interbay Panel

The 2 RMS, 3.5 x 19 inch, panel is configured with 5 horizontal rings and accommodates the 2 RMS panel cover. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA52</b>	<b>Interbay Panel, 2 RMS</b>



ICCMSCMP42

## Clip Panel

The 2 RMS, 3.5 x 19 inch, panel combines 4 horizontal, 4 vertical rings and 24 individual routing clips providing routing flexibility.

PART NUMBER	DESCRIPTION
<b>ICCMSCMP42</b>	<b>Clip Panel, 2 RMS</b>



ICCMSCMC01

## Panel Cover

Panel cover is designed to snap on and off the 1 RMS ring panel and interbay panel, to conceal cable.

PART NUMBER	DESCRIPTION
<b>ICCMSCMC01</b>	<b>Cover, 1 RMS</b>



ICCMSCMA31

## Ring Panel

The 1 RMS, 1.75 x 19 inch, panel is used to manage cable vertically and horizontally. Accommodates the 1 RMS panel cover. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA31</b>	<b>Ring Panel, 1 RMS</b>



ICCMSCMC02

## Panel Cover

Panel cover is designed to snap on and off the 2 RMS ring panel and interbay panel, to conceal cable.

PART NUMBER	DESCRIPTION
<b>ICCMSCMC02</b>	<b>Cover, 2 RMS</b>



ICCMSCMA32

## Ring Panel

The 2 RMS, 3.5 x 19 inch, panel is used to manage large cable amounts in either direction. Accommodates the 2 RMS panel cover. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA32</b>	<b>Ring Panel, 2 RMS</b>



ICCMSCMPB1

## Blank Panel

The 1.75 x 19 inch panel fills 1 RMS open space between system panels. Rack screws not included.

PART NUMBER	DESCRIPTION
<b>ICCMSCMPB1</b>	<b>Blank, 1 RMS</b>



ICCMSCMA51

## Interbay Panel

The 1 RMS, 1.75 x 19 inch, panel is configured with 5 horizontal rings and accommodates the 1 RMS panel cover. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA51</b>	<b>Interbay Panel, 1 RMS</b>



ICCMSCMPB2

## Blank Panel

The 3.5 x 19 inch panel fills 2 RMS open space between system panels. Rack screws not included.

PART NUMBER	DESCRIPTION
<b>ICCMSCMPB2</b>	<b>Blank, 2 RMS</b>



ICCMSCMPB3

## Blank Panel

The 5.25 x 19 inch panel fills 3 RMS open space between system panels. Rack screws not included.

PART NUMBER	DESCRIPTION
<b>ICCMSCMPB3</b>	<b>Blank, 3 RMS</b>



# Cable Management Panels

Slotted Ducts Allow Patch Cords to be Placed Vertically to Designated Ports

Bracket is Equipped with Several Velcro® Tie Anchor Points

Finger Duct Panel with Cover Provides a Clean Appearance

Extended Cable Management Bracket Provides Excellent Strain Relief and Cabling Routing Options

90° Outside Corner Maintains Minimum Bend Radius



## Installation Benefits

- Rack Mount Rear Panel Mounts Directly on the Rack to Support Terminated Cable from the Rear



- "L" Bracket Allow Quick and Easy Cable Management



### Finger Duct Panel

Slotted ducts allow for vertical placement of horizontally routed cable. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA41</b>	<b>24-Slots, 1 RMS</b>



ICCMSCMA41

### Rack Mount Rear Panel

Designed for mounting behind rack to provide cable support. Rack screws not included.

PART NUMBER	DESCRIPTION
<b>ICMPP35RMB</b>	<b>Rear Bar</b>



ICMPP35RMB

### Finger Duct Panel

Slotted ducts allow for vertical placement of horizontally routed cable. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA42</b>	<b>24-Slots, 2 RMS</b>



ICCMSCMA42

### Extended Bracket Panel

Bracket is designed to provide cable support on the front and rear of rack and over rack panels for more strain relief protection. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSE45RB</b>	<b>Extended Bracket</b>



ICCMSE45RB

### Finger Duct Panel

48-slotted finger ducts are designed for front and rear cable routing. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA61</b>	<b>48-Slots, 1 RMS</b>



ICCMSCMA61

### "L" Bracket Panel

Bracket is designed to mount to any standard EIA-compliant hole spacing for custom vertical and horizontal cable management. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMPL1</b>	<b>Bracket, Aluminum Black</b>
<b>ICCMSCMPL2</b>	<b>Bracket, Aluminum Polished</b>



ICCMSCMPL1

### Finger Duct Panel

48-slotted finger ducts are designed for front and rear bulk cable routing. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICCMSCMA62</b>	<b>48-Slots, 2 RMS</b>



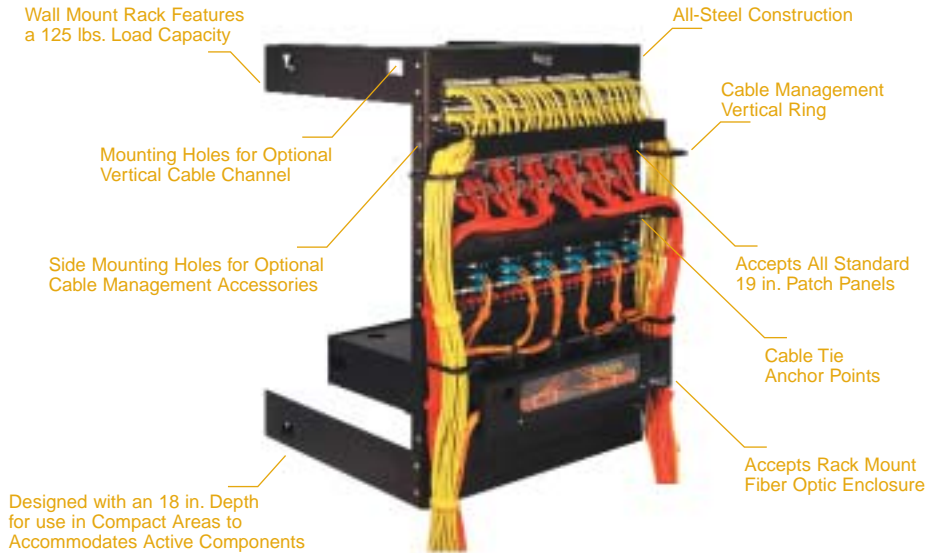
ICCMSCMA62



ICCMSCMPL2



## Wall Mount Racks



### Installation Benefits

- Wall Mount Racks are Ideal for Small to Mid-Size Installations
- Designed to Conserve Floor Space in Compact Areas
- Quick and Easy Assembly
- Accommodates Most ICC Shelves, Drawers, Patch Panels, Cable Management Panels for Both Copper, Fiber and Rack Mount Enclosures



ICCMSWMR08

### Wall Mount Rack

8 RMS racks are ideal for small data and telecom installations. They are easily assembled and come in a durable black powder coated finish to complement rack mounted products. Includes #10 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSWMR08	19.75 in. W x 17.75 in. H x 18 in. D, 8 RMS, #10 Screw (35 ea.)
------------	---



ICCMSWMR15

### Wall Mount Rack

15 RMS racks are intended for installations that require more rack equipment. Includes #10 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSWMR15	19.75 in. W x 30 in. H x 18 in. D, 15 RMS, #10 Screw (35 ea.)
------------	---



ICCMSWMR30

### Wall Mount Rack

For much larger installations, the 30 RMS steel rack comes in handy. Designed with the same quality and ease of use as it's counterparts, it provides an ideal solution for larger installations. Includes #10 rack screws.

PART NUMBER	DESCRIPTION
-------------	-------------

ICCMSWMR30	19.75 in. W x 56.25 in. H x 18 in. D, 30 RMS, #10 Screw (50 ea.)
------------	--



ICACSV08xx\*

### Velcro® Cable Tie

Velcro® cable tie is designed to facilitate the fastening of cables securely and make cable management and color-coding identification easy and quick.

PART NUMBER	DESCRIPTION
-------------	-------------

ICACSV08xx*	8 in., 10 pcs./bag
-------------	--------------------

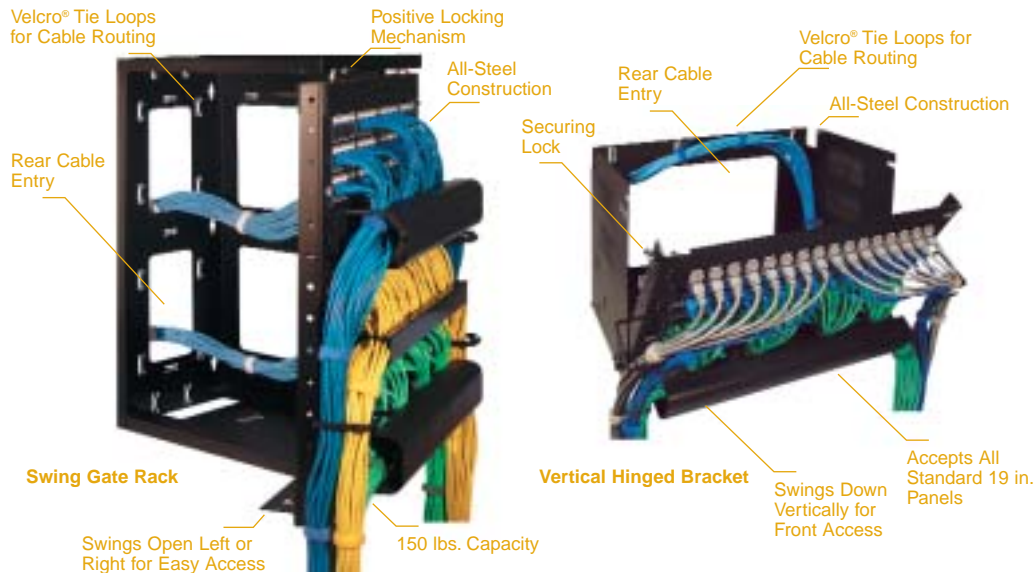
ICACSV12xx*	12 in., 10 pcs./bag
-------------	---------------------

\*xx = IV, WH, GY, BK, BL, GN, OR, RD, YL





# Wall Mount Hinged Racks



## Installation Benefits

- Hinged Design Allows Access from the Front to Simplify Cable Installation and Termination
- Wall Mount Hinged Racks are Ideal for Small to Mid-Size Installations
- Designed to Conserve Floor Space in Compact Areas

## Wall Mount Swing Gate Rack

The open wall-mount design of the swing gate rack allows installers to swing equipment out once the equipment is mounted on the rack. This simplifies wiring tasks. Cable tie points and Velcro® tie loops can neatly organize routed cable throughout the rack, while a 150 lb. capacity provides enough strength to hold heavy equipment. Punching down can be accomplished while the unit is completely opened. The swing gate wall mount rack comes in 19 inch depth, and 12 and 20 rack mount space sizes with a black powder coated finish. Units can be mounted to swing open left or right. Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSSGR21	20.5 in. W x 27 in. H x 19 in. D, 12 RMS, #10 Screw (25 ea.)
ICCMSSGR22	20.5 in. W x 41 in. H x 19 in. D, 20 RMS, #10 Screw (35 ea.)



ICCMSSGR21



ICCMSSGR22

## Wall Mount Vertical Hinged Bracket

The wall mount vertical hinged bracket is ideal for wall-mounting patch panels, hubs, routers, switches and other networking equipment. The bracket offers rear access which facilitates punching down and simplifies installation. There are cable tie points throughout the vertical hinged bracket for cable management. The sturdy all-steel construction is finished in a durable black powder coat. The bracket comes in 6 RMS to support 40 lbs. capacity and 8 RMS to support 60 lbs. capacity. The 8 RMS version is available in 12 inch and 18 inch depths. Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSVHB06	19.75 in. W x 12.75 in. H x 12 in. D, 6 RMS, #10 Screw (25 ea.)
ICCMSVHB08	19.75 in. W x 16.25 in. H x 12 in. D, 8 RMS, #10 Screw (25 ea.)
ICCMSVHB18	19.75 in. W x 16.25 in. H x 18 in. D, 8 RMS, #10 Screw (25 ea.)



ICCMSVHB06

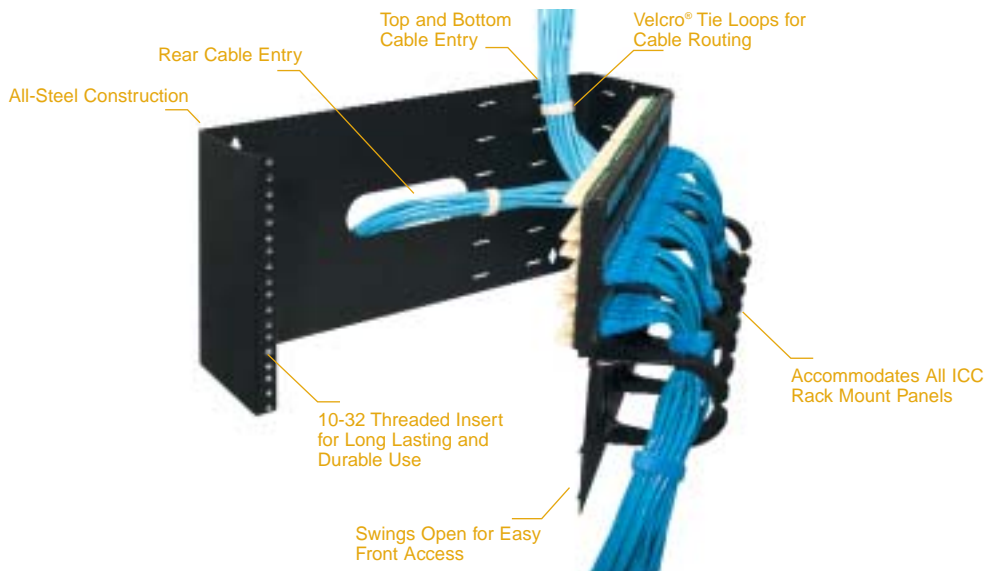


ICCMSVHB08





# Wall Mount Hinged Brackets



## Installation Benefits

- Brackets Hinged Design Allows Front Mounted Panels to Swing Out, Simplifying Wiring Tasks
- Wall Mount Hinged Racks are Great for Small Installations
- Radius Management Units Provide Cost-Effective Cable Management in Multiple Areas



ICCMSHB1RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB1RS	19 in. W x 1.75 in. H x 6 in. D, 1 RMS #10 Screws (4 ea.)



ICCMSHB6RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB6RS	19 in. W x 10.5 in. H x 6 in. D, 6 RMS #10 Screws (24 ea.)



ICCMSHB2RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB2RS	19 in. W x 3.5 in. H x 6 in. D, 2 RMS #10 Screws (8 ea.)



ICCMSHB8RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB8RS	19 in. W x 14 in. H x 6 in. D, 8 RMS #10 Screws (32 ea.)



ICCMSHB3RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB3RS	19 in. W x 5.25 in. H x 6 in. D, 3 RMS #10 Screws (12 ea.)



ICCMSRMU02

### **NEW** Radius Management Unit

A slot mount design enables this unit to seat on the sides of racks and brackets. It may also be mounted directly to the wall.

PART NUMBER	DESCRIPTION
ICCMSRMU02	Radius Unit (2 ea.)



ICCMSHB4RS

### Wall Mount Bracket

Includes #10 rack screws.

PART NUMBER	DESCRIPTION
ICCMSHB4RS	19 in. W x 7 in. H x 6 in. D, 4 RMS #10 Screws (16 ea.)



ICACSGKS00

### Grounding Kit

Kit is designed to terminate grounding cables to panels and racks.

PART NUMBER	DESCRIPTION
ICACSGKS00	Grounding Kit



# *FIBER OPTIC SYSTEMS*

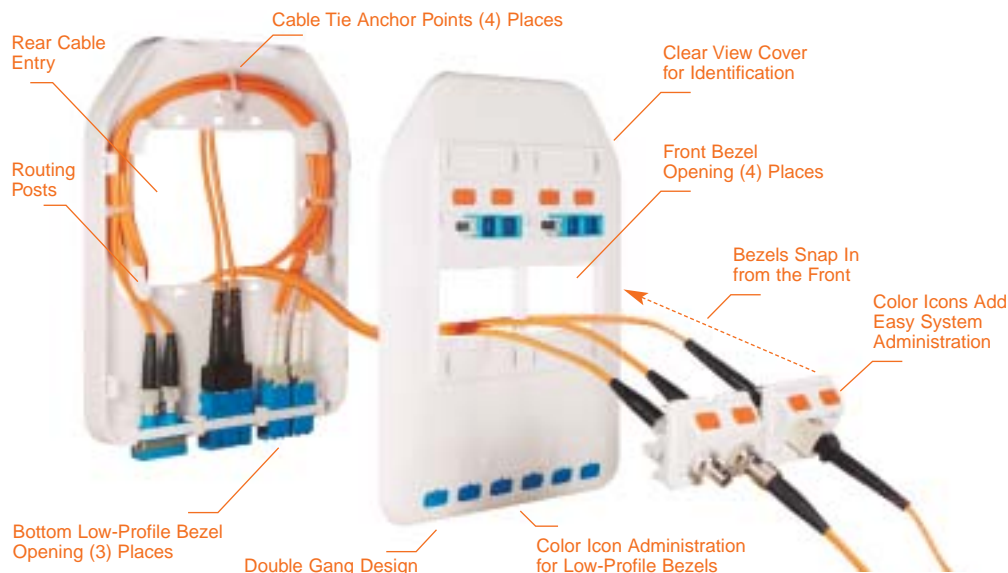
## *STRUCTURED CABLING SOLUTIONS*

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# Multi-Media Outlets **ELITE™** Custom Solutions



## Installation Benefits

- Cover Accommodates All ICC Bezels
- Specially Designed Low-Profile Fiber Optic Bezel Allow for Proper Jumper Routing Close to the Wall
- Built-In Internal Cable Routing
- Fits Standard NEMA Single and Double Gang Electrical Boxes
- Base is Designed for Fiber Only



IC108WBSWH

## Multi-Media Outlet

Single gang design accommodates 2 bezels and 2 low-profile bezels.

PART NUMBER	DESCRIPTION
<b>IC108WBSxx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWL BWH

## NEW Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) LC to LC fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICFOBWL Bxx\*** **Duplex LC**

\*xx = IV, WH, GY



IC108WBDWH

## Multi-Media Outlet

Double gang design accommodates 4 bezels and 3 low-profile bezels.

PART NUMBER	DESCRIPTION
<b>IC108WBDxx*</b>	<b>4-Port, Double</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWM BWH

## Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 (SFF) MT-RJ to MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICFOBWM Bxx\*** **Duplex MT-RJ**

\*xx = IV, WH, GY



IC108MM BGY

## Multi-Media Box

Designed to accept 7 bezels providing up to 14 copper or 28 fiber ports.

PART NUMBER	DESCRIPTION
<b>IC108MM Bxx*</b>	<b>7-Port</b>

\*xx = IV, WH, GY NOTE: Excludes HD Connectors



ICFOBWC BWH

## Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 SC to SC fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICFOBWC Bxx\*** **Duplex SC**

\*xx = IV, WH, GY



ICFOBWT BWH

## Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to ST fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOBWT Bxx*</b>	<b>Duplex ST</b>

\*xx = IV, WH, GY



ICFOBWR BWH

## Multi-Media Outlet Bezel

Low-profile bezel design integrates 2 ST to SC fiber adapters.

PART NUMBER	DESCRIPTION
-------------	-------------

**ICFOBWR Bxx\*** **Duplex ST/SC**

\*xx = IV, WH, GY





# Bezels ELITE™

## Bezel

Flat bezel design accommodates modular connectors. Flat blank bezel covers unused ports.

PART NUMBER	DESCRIPTION
IC108BF1xx*	1-Port
IC108BFBxx*	Blank

\*xx = IV, WH, GY Note: Excludes HD Connectors



## Bezel

Flat bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BF2xx*	2-Port

\*xx = IV, WH, GY Note: Excludes HD Connectors



## Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BA1xx*	1-Port, Angled

\*xx = IV, WH, GY Note: Excludes HD Connectors



## Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BA2xx*	2-Port, Angled

\*xx = IV, WH, GY Note: Excludes HD Connectors



## Fiber Optic Bezel

Flat bezel design with integrated ST to ST (MM/SM) fiber adapters.

PART NUMBER	DESCRIPTION
IC108BFTxx*	2-Simplex ST, Metal

\*xx = IV, WH, GY



## Fiber Optic Bezel

Flat bezel design with integrated SC to SC (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
IC108BFCxx*	1-Duplex SC, Metal

\*xx = IV, WH, GY



IC108BF1IV



IC108BF2IV



IC108BA1IV



IC108BA2GY



IC108BFTGY



IC108BFCWH

## Fiber Optic Bezel

Angled bezel design with integrated SC to SC (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
IC108BACxx*	1-Duplex SC, Metal

\*xx = IV, WH, GY



IC108BACWH

## Fiber Optic Bezel

Flat bezel design with integrated SC to SC (MM/SM) fiber adapters.

PART NUMBER	DESCRIPTION
IC108BFDxx*	2-Duplex SC, Metal

\*xx = IV, WH, GY



IC108BFDIV

## Fiber Optic Bezel

Flat bezel design with integrated SC to ST (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
IC108BFRxx*	1-Duplex SC/ST, Metal

\*xx = IV, WH, GY



IC108BFRWH

## Fiber Optic Bezel

Angled bezel design with integrated SC to ST (MM/SM) fiber adapter.

PART NUMBER	DESCRIPTION
IC108BARxx*	1-Duplex SC/ST, Metal

\*xx = IV, WH, GY



IC108BARWH

## Fiber Optic Bezel

Angled bezel design with integrated Small Form Factor (SFF) MT-RJ to MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
IC108AM2xx*	2-Duplex MT-RJ

\*xx = IV, WH, GY



IC108AM2WH

## Fiber Optic Bezel

Angled bezel design with integrated (SFF) MT-RJ to MT-RJ fiber adapter.

PART NUMBER	DESCRIPTION
IC108AM1xx*	1-Duplex MT-RJ

\*xx = IV, WH, GY

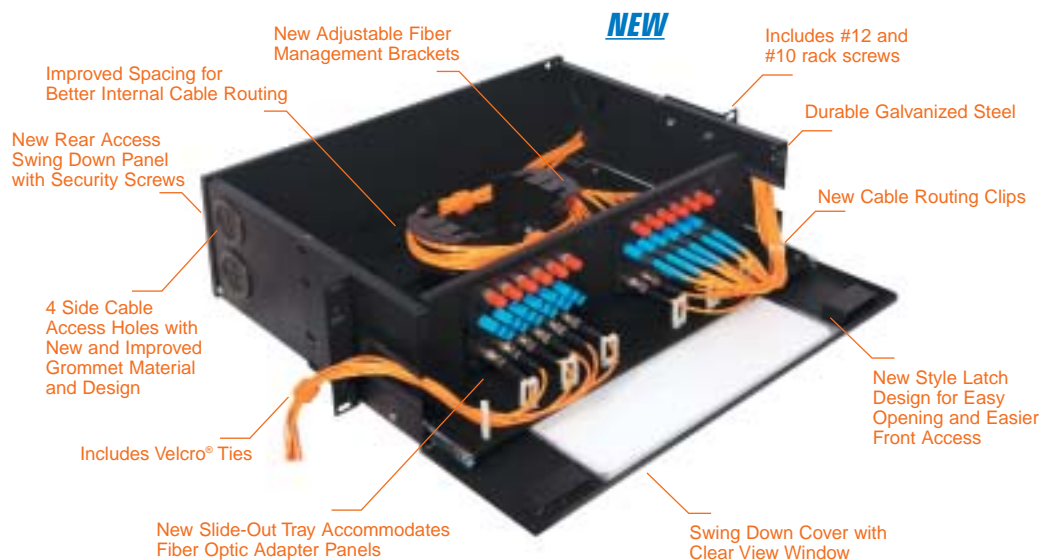


IC108AM1WH





# Fiber Optic Rack Mount Enclosures



## Installation Benefits

- Versatile and Cost-Effective
- Easy to Use
- Enhanced Spacing for Internal Cable Routing
- Accommodates Fiber Optic Adapter Panels for Custom Installations
- New Design to Prevent Cable Pinching
- Accept Splice Trays



ICFOR102BK

### **NEW** Rack Mount Enclosure

Holds up to 2 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR102xx*</b>	<b>2-Panel, 1 RMS</b>

\*xx = IV, BK



ICFOR124BK

### Rack Mount Enclosure

Holds up to 4 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR124xx*</b>	<b>4-Panel, 2 RMS</b>

\*xx = IV, BK



ICFOR204BK

### **NEW** Rack Mount Enclosure

Holds up to 4 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR204xx*</b>	<b>4-Panel, 2 RMS</b>

\*xx = IV, BK



ICFOR136BK

### Rack Mount Enclosure

Holds up to 6 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR136xx*</b>	<b>6-Panel, 3 RMS</b>

\*xx = IV, BK



ICFOR306BK

### **NEW** Rack Mount Enclosure

Holds up to 6 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR306xx*</b>	<b>6-Panel, 3 RMS</b>

\*xx = IV, BK



ICFOR172BK

### Rack Mount Enclosure

Holds up to 12 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR172xx*</b>	<b>12-Panel, 4 RMS</b>

\*xx = IV, BK



ICFOR412BK

### **NEW** Rack Mount Enclosure

Holds up to 12 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOR412xx*</b>	<b>12-Panel, 4 RMS</b>

\*xx = IV, BK



ICFOR024BK

### Economy Rack Mount Enclosures

Cost-effective enclosure designed for smaller applications.

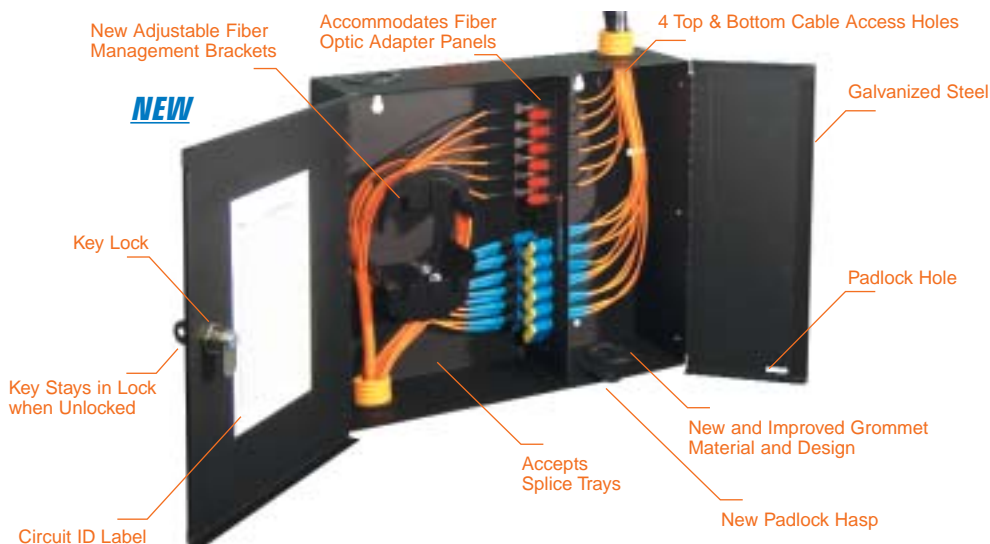
PART NUMBER	DESCRIPTION
<b>ICFOR012xx*</b>	<b>2-Panel, 1 RMS</b>
<b>ICFOR024xx*</b>	<b>4-Panel, 2 RMS</b>

\*xx = IV, BK





# Fiber Optic Wall Mount Enclosures



## Installation Benefits

- Compact Design for Use in Areas with Limited Space
- Incorporates Dual Access to Separate Installers Section from Users Section
- Key Lock for Added Security
- New Enhanced Spacing with Internal Cable Routing to Maintain Fiber Bend Radius
- Improved Grommets to limit Dust Entering the System

## NEW Wall Mount Enclosure

Designed for use in areas where space is a premium.

PART NUMBER	DESCRIPTION
<b>ICFOD102xx*</b>	<b>2-Panel, Dual-Door</b>

\*xx = IV, BK



ICFOD102BK

## Wall Mount Enclosure

Designed for use in small areas and accommodates 2 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD012xx*</b>	<b>2-Panel, Single-Door</b>

\*xx = IV, BK



ICFOD012IV

## NEW Wall Mount Enclosure

Designed for use in areas where space is a premium.

PART NUMBER	DESCRIPTION
<b>ICFOD204xx*</b>	<b>4-Panel, Dual Door</b>

\*xx = IV, BK



ICFOD204BK

## Wall Mount Enclosure

Designed for use in small areas and accommodates 2 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD112xx*</b>	<b>2-Panel, Single-Door</b>

\*xx = IV, BK



ICFOD112IV

## Splice Tray

Provides fiber splice protection for up to 12 fiber cable splices.

PART NUMBER	DESCRIPTION
<b>ICFOSTFM12</b>	<b>Splice Tray</b>

\*xx = IV, BK



ICFOSTFM12

## Wall Mount Enclosure

Designed for use in small areas and accommodates 4 adapter panels.

PART NUMBER	DESCRIPTION
<b>ICFOD124xx*</b>	<b>4-Panel, Dual Door</b>

\*xx = IV, BK



ICFOD124BK

## Splice Tray

Provides fiber splice protection for up to 24 fiber cable splices.

PART NUMBER	DESCRIPTION
<b>ICFOSTFM24</b>	<b>Splice Tray</b>

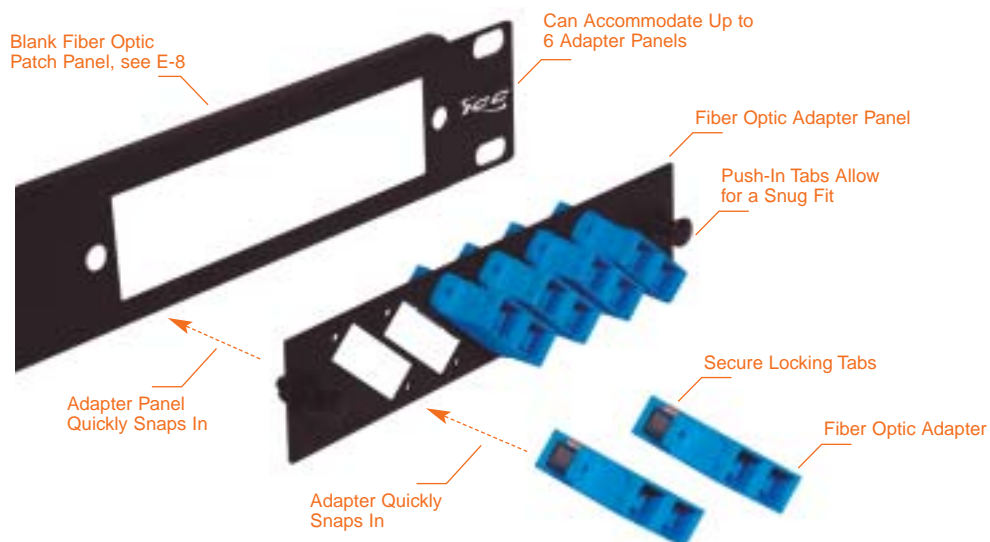
\*xx = IV, BK



ICFOSTFM24



# Fiber Optic Adapter Panels



## Installation Benefits

- Modular Design to Snap Easily into All ICC Rack and Wall Mount Fiber Enclosures and Blank Patch Panels
- High Retention Ceramic and Metal Sleeve Adapters for Singlemode and Multimode Applications
- Durable Steel Construction with a Black or Ivory Powder Coated Finish
- Available in Ivory and Black



ICFOPL16IV

### NEW Adapter Panel

Loaded with 6 Small Form Factor (SFF) LC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPL16xx*	6-Duplex LC, MM/SM

\*xx = IV, BK



ICFOPT18BK

### Adapter Panel

Loaded with 8 ST fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPT18xx*	8-Simplex ST, MM/SM, Metal
ICFOPT28xx*	8-Simplex ST, SM, Ceramic

\*xx = IV, BK



ICFOPM08IV

### Adapter Panel

Loaded with 8 Small Form Factor (SFF) MT-RJ fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPM08xx*	8-Duplex MT-RJ, MM/SM

\*xx = IV, BK



ICFOPS16BK

### Adapter Panel

Loaded with 6 SC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPS16xx*	6-Simplex SC, MM/SM, Metal
ICFOPS26xx*	6-Simplex SC, SM, Ceramic

\*xx = IV, BK



ICFOPT16BK

### Adapter Panel

Loaded with 6 ST fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPT16xx*	6-Simplex ST, MM/SM, Metal
ICFOPT26xx*	6-Simplex ST, SM, Ceramic

\*xx = IV, BK



ICFOPC16BK

### Adapter Panel

Loaded with 6 SC fiber adapters.

PART NUMBER	DESCRIPTION
ICFOPC16xx*	6-Duplex SC, MM/SM, Metal
ICFOPC26xx*	6-Duplex SC, SM, Ceramic

\*xx = IV, BK





# Fiber Optic Adapter Panels & Adapters

## Adapter Panel

Loaded with 6 SC to ST fiber adapters.

PART NUMBER	DESCRIPTION
<b>ICFOPR16xx*</b>	<b>6-Duplex SC/ST, MM/SM, Metal</b>
<b>ICFOPR26xx*</b>	<b>6-Duplex SC/ST, SM, Ceramic</b>

\*xx = IV, BK



ICFOPR16BK

## ST Simplex Adapter

Adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA7MM01</b>	<b>Simplex ST, MM/SM, Metal</b>
<b>ICFOA7SM01</b>	<b>Simplex ST, SM, Ceramic</b>



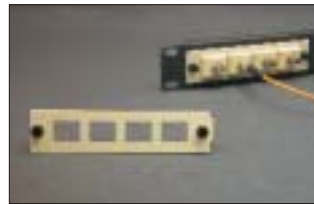
ICFOA7MM01

## Adapter Panel Blank

Panel accommodates IC107 copper and fiber modules, see A-2 to A-6.

PART NUMBER	DESCRIPTION
<b>ICFOPJ04xx*</b>	<b>4-Port, Blank</b>

\*xx = IV, BK



ICFOPJ04IV

## SC Simplex Adapter

Adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA8MM01</b>	<b>Simplex SC, MM/SM, Metal</b>
<b>ICFOA8SM01</b>	<b>Simplex SC, SM, Ceramic</b>



ICFOA8MM01

## Adapter Panel Blank

Panel is designed to cover panel openings allowing space for future expansion.

PART NUMBER	DESCRIPTION
<b>ICFOPB00xx*</b>	<b>Blank</b>

\*xx = IV, BK



ICFOPB00IV

## SC Duplex Adapter

Adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA8MM02</b>	<b>Duplex SC, MM/SM, Metal</b>
<b>ICFOA8SM02</b>	<b>Duplex SC, SM, Ceramic</b>



ICFOA8MM02

## NEW LC Duplex Adapter

High density Small Form Factor (SFF) adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA5MM02</b>	<b>Duplex LC</b>



ICFOA5MM02

## SC-ST Duplex Adapter

Adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA9MM02</b>	<b>Duplex SC/ST, MM/SM, Metal</b>
<b>ICFOA9SM02</b>	<b>Duplex SC/ST, SM, Ceramic</b>



ICFOA9MM02

## MT-RJ Duplex Adapter

High density Small Form Factor (SFF) adapter is designed for customizing adapter panels and fiber optic patch panels.

PART NUMBER	DESCRIPTION
<b>ICFOA6MS02</b>	<b>Duplex MT-RJ</b>

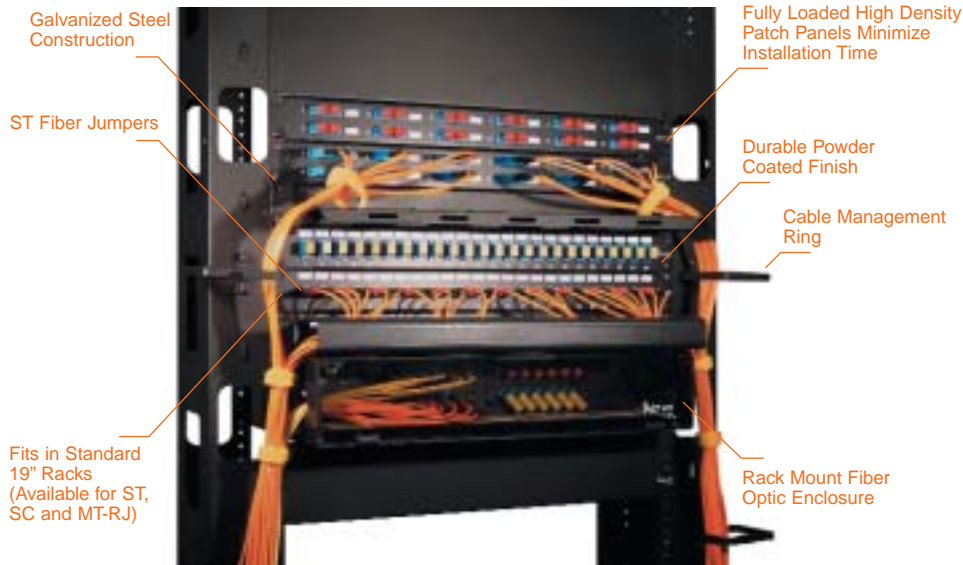


ICFOA6MS02





# Fiber Optic Patch Panels



## Installation Benefits

- Maximize Space with High Density Configurations of 24 Ports per Rack Mount Space
- Provides Installation Flexibility Needed in Today's Rapidly Changing Technological Environment
- Available in All Popular Styles of SC, ST and MT-RJ Adapters
- Matches and Blends with Other Rack Mounted Products



ICFORPPAC1

### Fiber Optic Patch Panel

Integrated with 12 SC fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAC1</b>	<b>12-Duplex SC, Metal, 1 RMS</b>
<b>ICFORPPAC2</b>	<b>12-Duplex SC, Ceramic, 1 RMS</b>



ICFORPPAR1

### Fiber Optic Patch Panel

Integrated with 12 SC to ST fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAR1</b>	<b>12-Duplex SC/ST, Metal, 1 RMS</b>
<b>ICFORPPAR2</b>	<b>12-Duplex SC/ST, Ceramic, 1 RMS</b>



ICFORPPAS1

### Fiber Optic Patch Panel

Integrated with 24 SC fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAS1</b>	<b>24-Simplex SC, Metal, 1 RMS</b>
<b>ICFORPPAS2</b>	<b>24-Simplex SC, Ceramic, 1 RMS</b>



ICFORPPAM1

### Fiber Optic Patch Panel

Integrated with Small Form Factor (SFF) 24 MT-RJ fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAM1</b>	<b>24-Duplex MT-RJ</b>



ICFORPPAT1

### Fiber Optic Patch Panel

Integrated with 24 ST fiber adapters. Includes #12 rack screws.

PART NUMBER	DESCRIPTION
<b>ICFORPPAT1</b>	<b>24-Simplex ST, Metal, 1 RMS</b>
<b>ICFORPPAT2</b>	<b>24-Simplex ST, Ceramic, 1 RMS</b>



ICFORPP1RM

### Fiber Optic Blank Patch Panel

Panel is designed to accommodate fiber optic adapter panels, see E-6.

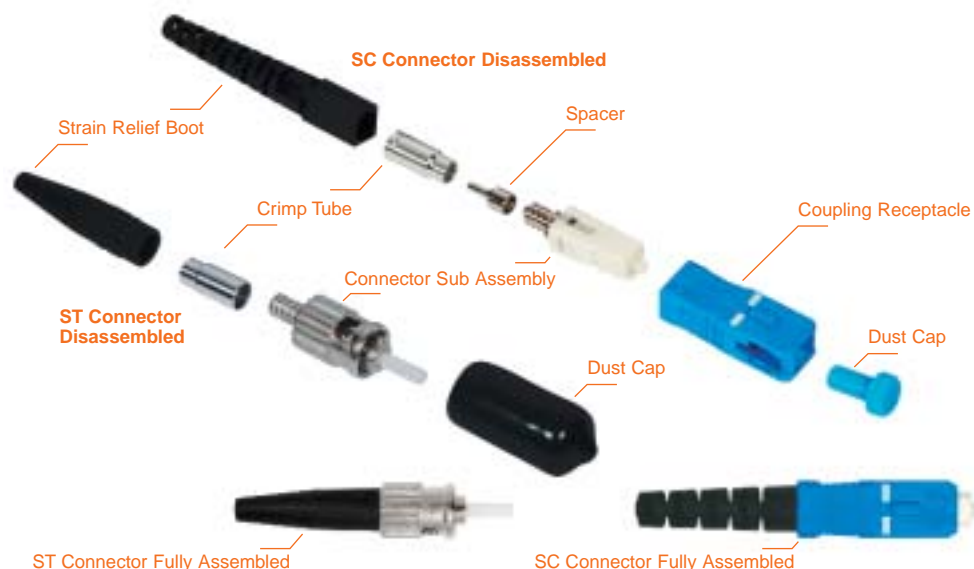
PART NUMBER	DESCRIPTION
<b>ICFORPP1RM</b>	<b>3-Panel, 1 RMS</b>
<b>ICFORPP2RM</b>	<b>6-Panel, 2 RMS</b>



ICFORPP2RM



# Fiber Optic Connectors **NEW**



## Installation Benefits

- Connectors can be Connected and Disconnected Many Times without Degradation in Performance
- Easy to Terminate
- Minimal Loss of Optical Signal Across Junctions
- Cost Effective Solution

### **NEW** ST Simplex Fiber Optic Connector

This field terminable ST connector is specifically designed for superior mating with any ST adapter. It comes complete with boots offering a wide range of multi-media applications.

PART NUMBER	DESCRIPTION
-------------	-------------

ICFOC7MM01	MM ST, Simplex, 62.5/125µm
------------	----------------------------



ICFOC7MM01

### **NEW** SC Simplex Fiber Optic Connector

Simplex SC connector is a user friendly field terminable connector that not only meets, but exceed all industry requirements.

PART NUMBER	DESCRIPTION
-------------	-------------

ICFOC8MM01	MM SC, Simplex, 62.5/125µm
------------	----------------------------



ICFOC8MM01

### **NEW** SC Duplex Fiber Optic Connector

Duplex SC field terminable connector is user friendly and is designed to adapt cohesively with all SC duplex adapters. The connector can be separated individually, if required and exceeds all industry requirements for fiber multimode applications.

PART NUMBER	DESCRIPTION
-------------	-------------

ICFOC8MM02	MM SC, Duplex, 62.5/125µm
------------	---------------------------



ICFOC8MM02



# Fiber Optic Jumpers *Custom Solutions*



ICFOJ1M3xx\*

## **NEW** LC Fiber Optic Jumpers

Integrated Small Form Factor (SFF) LC-hybrid multimode jumpers.

PART NUMBER	DESCRIPTION
ICFOJ1M3xx*	Duplex LC/LC 62.5/125µm
ICFOJ2M3xx*	Duplex LC/SC, 62.5/125µm
ICFOJ3M3xx*	Duplex LC/ST, 62.5/125µm
ICFOJ0M3xx*	Duplex LC/MT-RJ, 62.5/125µm

\*xx = 01, 03 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ2M3xx\*



ICFOJ8C4xx\*

## Fiber Optic Jumper

Integrated SC to SC SM fiber.

PART NUMBER	DESCRIPTION
ICFOJ8C4xx*	Simplex
ICFOJ8C5xx*	Duplex

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ9C4xx\*

## Fiber Optic Jumper

Integrated SC to ST SM fiber.

PART NUMBER	DESCRIPTION
ICFOJ9C4xx*	Simplex
ICFOJ9C5xx*	Duplex

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ4T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF) MT-RJ to MT-RJ MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ4T6xx*	Duplex, 62.5/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ7C2xx\*

## Fiber Optic Jumper

Integrated ST to ST MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ7C2xx*	Simplex, 62.5/125µm
ICFOJ7C3xx*	Duplex, 62.5/125µm
ICFOJ7C6xx*	Simplex, 50/125µm
ICFOJ7C7xx*	Duplex, 50/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ5T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF) MT-RJ to SC MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ5T6xx*	Duplex, 62.5/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ8C2xx\*

## Fiber Optic Jumper

Integrated SC to SC MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ8C2xx*	Simplex, 62.5/125µm
ICFOJ8C3xx*	Duplex, 62.5/125µm
ICFOJ8C6xx*	Simplex, 50/125µm
ICFOJ8C7xx*	Duplex, 50/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ6T6xx\*

## Fiber Optic Jumper

Integrated Small Form Factor (SFF) MT-RJ to ST MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ6T6xx*	Duplex, 62.5/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ9C3xx\*

## Fiber Optic Jumper

Integrated SC to ST MM fiber.

PART NUMBER	DESCRIPTION
ICFOJ9C2xx*	Simplex, 62.5/125µm
ICFOJ9C3xx*	Duplex, 62.5/125µm
ICFOJ9C6xx*	Simplex, 50/125µm
ICFOJ9C7xx*	Duplex, 50/125µm

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



ICFOJ7C4xx\*

## Fiber Optic Jumper

Integrated ST to ST SM fiber.

PART NUMBER	DESCRIPTION
ICFOJ7C4xx*	Simplex
ICFOJ7C5xx*	Duplex

\*xx = 01, 02, 03, 05 meters in length  
Note: Housing, boot and clip colors may vary



# RACEWAY

## STRUCTURED CABLING SOLUTIONS

### *Contents*

#### **SURFACE RACEWAY *F-2***

Raceway Section Narrow  
Raceway Section Medium  
Raceway Section Wide

#### **RACEWAY FITTINGS *F-3***

Flat Elbow 90° and Base  
Tee and Base  
Inside Corner | Outside Corner and Base  
Joint Cover  
Reducer  
Ceiling Entry and Mounting Clip  
End Cap

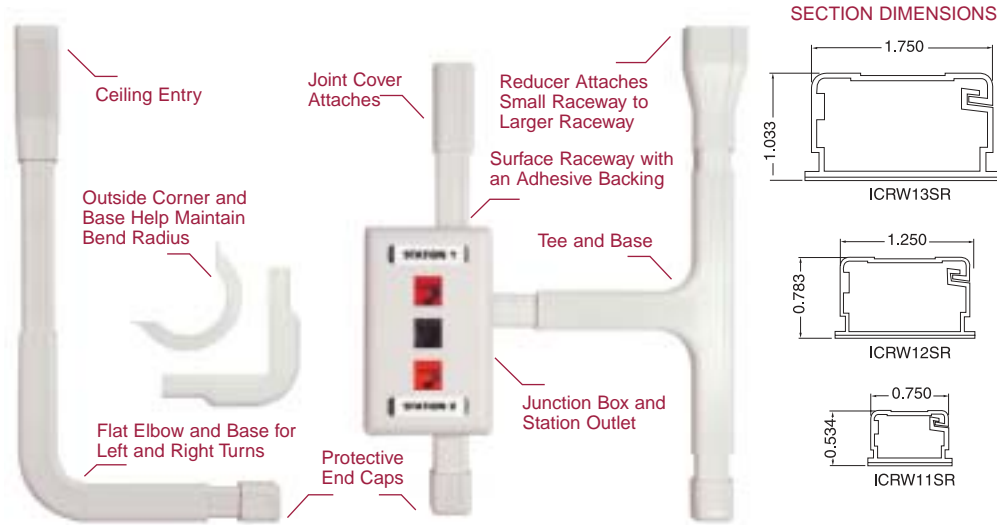
#### **RACEWAY BOXES & STATION OUTLETS *F-4***

Junction Box | Mounting Box  
Multi-Media Box | Multi-Media Euro Style Box  
Surface Mount Box





# Surface Raceway



## Installation Benefits

- Vinyl Material Can Be Painted to Match Any Décor and Can Be Cut and Trimmed to Fit Any Application
- Snap-In Latch Can Be Opened Many Times without Cracking and Discoloring
- Adhesive Backing Provides for a Secure and Permanent Placement
- Designed for CAT 5e, CAT 6, Voice and Fiber Cable



ICRW11SRWH

### Raceway Section - Narrow

Available in 6 and 8 foot lengths, this 3/4 inch by 1/2 inch single channel raceway provides a suitable solution for routing low voltage and fiber optic cabling along walls. The one piece design allows for an easy installation even when filled to capacity. Accommodates a wide variety of outlet boxes, see F-4.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRW11SRxx*	Raceway, 3/4 in. W x 1/2 in. H, 6-ft. length, 20 pcs./box
-------------	---

ICRW118Rxx*	Raceway, 3/4 in. W x 1/2 in. H, 8-ft length, 20 pcs./box
-------------	--

\*xx = IV, WH



ICRW12SRIV

### Raceway Section - Medium

Available in 6 and 8 foot lengths, this 1 1/4 inch width by 3/4 inch height single channel raceway is made available for installations with the need for higher fill capacities. It is designed with the same durable material and share the same features as the small sections. Accommodates a wide variety of outlet boxes, see F-4.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRW12SRxx*	Raceway, 1 1/4 in. W x 3/4 in. H, 6-ft. length, 20 pcs./box
-------------	---

ICRW128Rxx*	Raceway, 1 1/4 in. W x 3/4 in. H, 8-ft length, 20 pcs./box
-------------	--

\*xx = IV, WH



ICRW13SRIV

### Raceway Section - Wide

When there is a need for an even higher fill capacity, turn to the 1 3/4 inch width by 1 inch height raceway section which is also available in 6 and 8 foot lengths. All sections have a latching design and are tamper resistant for use in schools, universities and offices. Accommodates a wide variety of outlet boxes, see F-4.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRW13SRxx*	Raceway, 1 3/4 in. W x 1 in. H, 6-ft. length, 20 pcs./box
-------------	---

ICRW138Rxx*	Raceway, 1 3/4 in. W x 1 in. H, 8-ft length, 20 pcs./box
-------------	--

\*xx = IV, WH





# Raceway Fittings

## Flat Elbow 90°

PART NUMBER	DESCRIPTION
ICRW11EOxx*	3/4 in., 10 pcs./bag
ICRW12EOxx*	1 1/4 in., 10 pcs./bag
ICRW13EOxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12EOWH

## Inside Corner & Cover

PART NUMBER	DESCRIPTION
ICRW11ICxx*	3/4 in., 10 pcs./bag
ICRW12ICxx*	1 1/4 in., 10 pcs./bag
ICRW13ICxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12ICWH

## Flat Elbow 90° and Base

PART NUMBER	DESCRIPTION
ICRW11EBxx*	3/4 in., 10 sets/bag
ICRW12EBxx*	1 1/4 in., 10 sets/bag
ICRW13EBxx*	1 3/4 in., 10 sets/bag

\*xx = IV, WH



ICRW12EBWH

## Outside Corner & Cover

PART NUMBER	DESCRIPTION
ICRW11OCxx*	3/4 in., 10 pcs./bag
ICRW12OCxx*	1 1/4 in., 10 pcs./bag
ICRW13OCxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12OCIV

## Tee

PART NUMBER	DESCRIPTION
ICRW11TOxx*	3/4 in., 10 pcs./bag
ICRW12TOxx*	1 1/4 in., 10 pcs./bag
ICRW13TOxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12TOWH

## Outside Corner & Cover and Base

PART NUMBER	DESCRIPTION
ICRW11OBxx*	3/4 in., 10 sets/bag
ICRW12OBxx*	1 1/4 in., 10 sets/bag
ICRW13OBxx*	1 3/4 in., 10 sets/bag

\*xx = IV, WH



ICRW12OBIV

## Tee and Base

PART NUMBER	DESCRIPTION
ICRW11TBxx*	3/4 in., 10 sets/bag
ICRW12TBxx*	1 1/4 in., 10 sets/bag
ICRW13TBxx*	1 3/4 in., 10 sets/bag

\*xx = IV, WH



ICRW12TBWH

## Reducer

PART NUMBER	DESCRIPTION
ICRW11ROxx*	1 1/4 in. to 3/4 in., 10 pcs./bag
ICRW12ROxx*	1 3/4 in. to 3/4 in., 10 pcs./bag
ICRW13ROxx*	1 3/4 in. to 1 1/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12ROWH

## Joint Cover

PART NUMBER	DESCRIPTION
ICRW11JCxx*	3/4 in., 10 pcs./bag
ICRW12JCxx*	1 1/4 in., 10 pcs./bag
ICRW13JCxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12JCIV

## Ceiling Entry and Mounting Clip

PART NUMBER	DESCRIPTION
ICRW11CExx*	3/4 in., 10 sets/bag
ICRW12CExx*	1 1/4 in., 10 sets/bag
ICRW13CExx*	1 3/4 in., 10 sets/bag

\*xx = IV, WH



ICRW12CEIV

## End Cap

PART NUMBER	DESCRIPTION
ICRW11ECxx*	3/4 in., 10 pcs./bag
ICRW12ECxx*	1 1/4 in., 10 pcs./bag
ICRW13ECxx*	1 3/4 in., 10 pcs./bag

\*xx = IV, WH



ICRW12ECWH

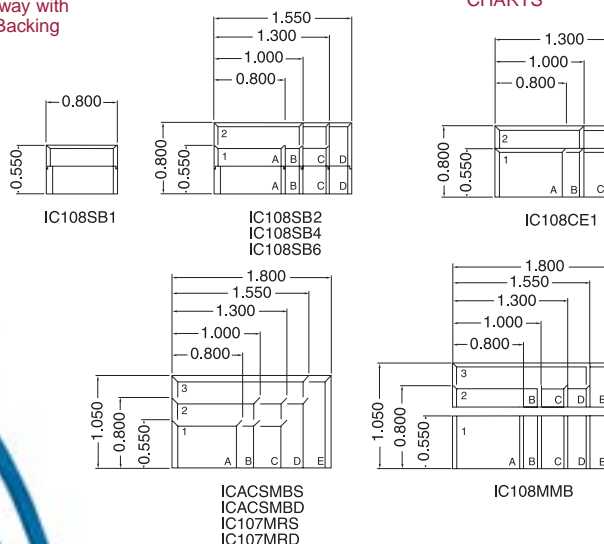


# Raceway Boxes & Station Outlets



Surface Raceway with an Adhesive Backing

## RACEWAY KNOCKOUT CHARTS



## Installation Benefits

- Incorporated Knockouts Allow for Use with All Raceway Sizes
- Boxes Contain Internal Cable Management Which Help Maintain a Minimum 1-Inch Bend Radius and Can Be Customized for Copper and Fiber Installations
- Available in Ivory and White to Match and Blend with Raceway and Office Décor



ICACSMBSIV

## Junction Box

For installation benefits, see A-22.

PART NUMBER	DESCRIPTION
ICACSMBSxx*	Single

\*xx = IV, WH



IC108MMBWH

## Multi-Media Box

For installation benefits, see A-20.

PART NUMBER	DESCRIPTION
IC108MMBxx*	7-Port

\*xx = IV, WH

Note: Excludes HD Connectors



ICACSMBDIV

## Junction Box

For installation benefits, see A-22.

PART NUMBER	DESCRIPTION
ICACSMBDxx*	Double

\*xx = IV, WH



IC108CE1WH

## Euro Style Box

For installation benefits, see A-20.

PART NUMBER	DESCRIPTION
IC108CE1xx*	1-Port

\*xx = IV, WH

Note: Excludes HD Connectors



IC107MRSIV

## Mounting Box

For installation benefits, see A-22.

PART NUMBER	DESCRIPTION
IC107MRSxx*	Single

\*xx = IV, WH



## Surface Mount Box

Two-piece design accommodates all modular connectors and fits narrow and medium raceway. For installation benefits, see A-19.

PART NUMBER	DESCRIPTION
IC108SB1xx*	1-Port
IC108SB2xx*	2-Port
IC108SB4xx*	4-Port
IC108SB6xx*	6-Port

\*xx = IV, WH

Note: Excludes HD Connectors



IC107MRDWH

## Mounting Box

For installation benefits, see A-22.

PART NUMBER	DESCRIPTION
IC107MRDxx*	Double

\*xx = IV, WH





# RESIDENTIAL & SOHO

## STRUCTURED CABLING SOLUTIONS

### Contents

#### DELUXE DISTRIBUTION CENTERS **G-2**

Deluxe Center  
CATV Drop Amplifier Module  
Deluxe Telephone Module

#### DDC ACCESSORIES **G-3**

Deluxe Data Module  
Deluxe Audio Module  
Deluxe CATV Splitter Module  
Deluxe Network Hub  
Deluxe Multi-Switch Module

#### COMPACT DISTRIBUTION CENTERS **G-4**

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Compact Center Cover Door  
Bracket  
Telephone Module  
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#### MINI DISTRIBUTION CENTERS **G-5**

Mini Distribution Center  
Mini CATV Splitter Module  
Mini Hub  
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Audio Module  
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Flat | Angled  
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Kitted Faceplate with Voice | Data | CATV  
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#### WALL PLATES **G-10**

Wall Plate with Voice | Data | CATV  
Wall Plate Designer | Wall Plate Telephone

#### SURFACE MOUNT BOXES & JACKS **G-12**

Surface Mount Box | Surface Mount Jack with Voice

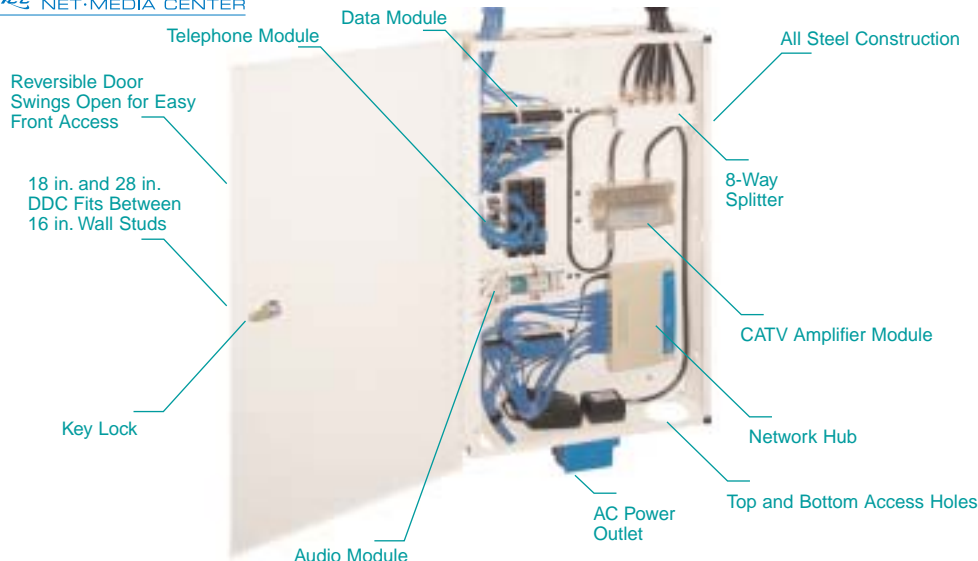
#### MODULAR CONNECTORS **G-13**

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CATV F-Type | CATV Feedthrough | CATV Termination Cap  
RCA | S-VHS | BNC  
Speaker Binding Post | Banana Jack | Spring Clip  
Blank Insert | Blank Cable Feedthrough Insert





# Deluxe Distribution Centers **NEW** Custom Solutions



## Installation Benefits

- Tab and Bolt Mounting Ensures Modules are Secure



- Deluxe Center comes with an Easy to Install AC Power Outlet



ICRDSDDC28

## **NEW** Deluxe Distribution Center 28"

The Deluxe Distribution Center (DDC) is available in a 28 inch version with a standard 4 inch depth. The DDC is designed to fit between 16 inch wall studs and acts as the home's central distribution point for voice, data, audio, and security interface. The DDC accommodates a variety of telephone modules, data modules, audio modules, networking hubs, and a selection of modules for CATV amplification, DSS satellite, and CATV signal distribution. Includes a duplex electrical outlet for AC power, insulator bushings and a reversible door.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>ICRDSDDC28</b>	<b>28 in. Deluxe Distribution Center, Electrical Duplex Outlet (1 ea.), and Insulator Bushings (6 ea.)</b>
-------------------	--



ICRDSDDC18

## **NEW** Deluxe Distribution Center 18"

The 18 inch DDC accommodates a variety of modules for CATV amplification, DSS satellite, and CATV signal distribution. Includes a duplex electrical outlet for AC power, insulator bushings and a reversible door.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>ICRDSDDC18</b>	<b>18 in. Deluxe Distribution Center, Electrical Duplex Outlet (1 ea.), and Insulator Bushings (6 ea.)</b>
-------------------	--



ICRDSAM15D

## **NEW** Deluxe CATV Drop Amplifier Module

The amplifier features a low noise level and 15dB gain with a 54 MHz to 1 GHz bandwidth. A passive return path with a 5 MHz to 40 MHz bandwidth. Fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>ICRDSAM15D</b>	<b>CATV Amplifier</b>
-------------------	-----------------------



ICRDSVDA1D

## **NEW** Deluxe Telephone Distribution Module

Designed to distribute 4 in-coming telephone lines in combinations of line 1 and 2, line 3 or line 4 with up to 8 extensions on each line. Complete with RJ31X jack, expansion jack, and auxiliary disconnect outlets with jumper to isolate from the central office. Use data module ICRDSDPA1D to complete your home network.

PART NUMBER	DESCRIPTION
-------------	-------------

<b>ICRDSVDA1D</b>	<b>Telephone Distribution Module</b>
-------------------	--------------------------------------



# DDC Accessories

NEW



NET-MEDIA CENTER

Custom Solutions

## NEW Deluxe Telephone Module

8-port, bridged telephone module with RJ31X jack, supports up to 4 incoming telephone lines. Fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSVPA1D	Telephone Module
------------	------------------



ICRDSVPA1D

## NEW Deluxe 5-Port Network Hub

10/100 Base-T switching hub networks up to 5 computers. Fits deluxe distribution center

PART NUMBER	DESCRIPTION
-------------	-------------

ICRSRS05PHD	5-Port Hub
-------------	------------



ICRSRS05PHE

## NEW Deluxe Telephone Module

8-port, bridged telephone module with expansion jack, supports up to 4 incoming telephone lines. Fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSVPB1D	Telephone Module
------------	------------------



ICRDSVPB1D

## NEW Deluxe 8-Port Network Hub

10/100 Base-T switching hub is designed to networks up to 8 computers and fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRSRS08PSD	8-Port Hub
-------------	------------



ICRSRS08PSD

## NEW Deluxe Data Module

Data module terminates up to 8 Category 5e data lines and fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSDPA1D	Data Module
------------	-------------



ICRDSDPA1D

## NEW Deluxe CATV Splitter Module

Module is 1 input by 6 output with a frequency of 5 MHz to 1 GHz and no DC path. Fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSAVP6D	CATV Splitter, 1 Input X 6 Output
------------	-----------------------------------



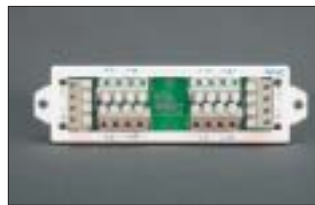
ICRDSAVP6D

## NEW Deluxe Audio Module

Passive audio distribution for up to 4 locations plus expansion port. Requires impedance matching volume control and fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSAD14D	Audio Module
------------	--------------



ICRDSAD14D

## NEW Deluxe CATV Splitter Module

Module is 1 input by 8 output with a frequency of 5 MHz to 1 GHz and no DC path. Fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSAVP8D	CATV Splitter, 1 Input X 8 Output
------------	-----------------------------------



ICRDSAVP8D

## NEW Deluxe Multi-Switch Module

Multi-switch is 3 input by 4 output with 2 LNB inputs and 1 antenna input combined to distribute up to 4 television sets. Requires the use of a diplexer and fits the deluxe distribution centers.

PART NUMBER	DESCRIPTION
-------------	-------------

ICRDSMS34D	Multi-Switch, 3 Input x 4 Output
------------	----------------------------------



ICRDSMS34D

## NEW Deluxe Distribution Center Shelf

Shelf is designed to mount into the deluxe distribution center and hold equipment.

PART NUMBER	DESCRIPTION
-------------	-------------

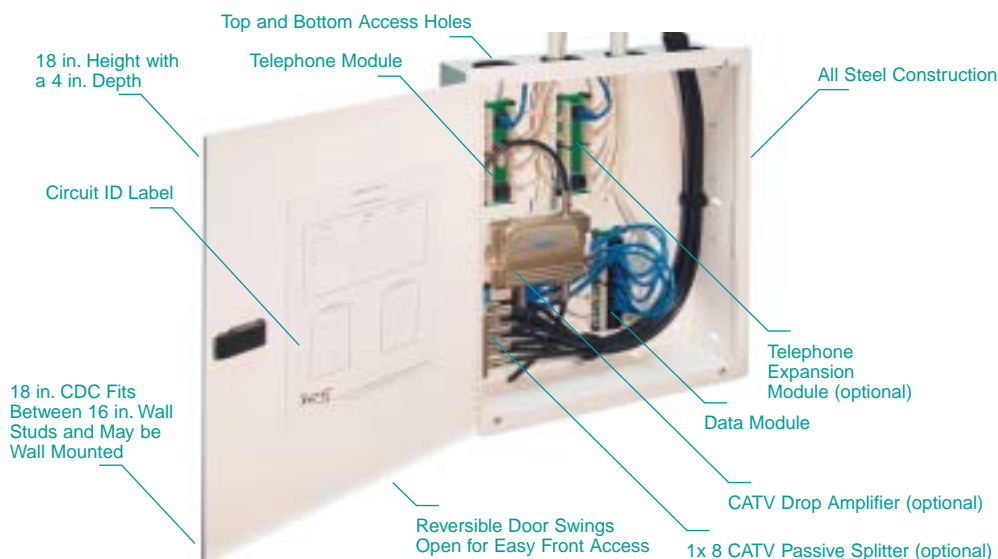
ICRDSDCS01	Left Shelf
ICRDSDCS02	Right Shelf



ICRDSDCS01



# Compact Distribution Centers *Custom Solutions*



**NET-MEDIA CENTER**

## Installation Benefits

- Modules Simply Snap In
- Available Complete and Ready to Install
- Reversible Door
- Built-In Cable Tie Points
- Top and Bottom Access Holes



ICRDSDC1BK



ICRDSDC1WH

## Compact Distribution Center

The Compact Distribution Center (CDC) is designed to serve as the central distribution point for voice, data, video, audio, and security services. Includes telephone module, data module, 1 x 6 CATV splitter module and mounting hardware.

PART NUMBER	DESCRIPTION
<b>ICRDSDC1BK</b>	<b>CDC with Modules Telephone (1 ea.), Data (1 ea.), 1x6 Splitter (1 ea.)</b>
<b>ICRDSDC1WH</b>	<b>CDC w/o Modules</b>
<b>ICRDSDC1BX</b>	<b>CDC w/o Door</b>
<b>ICRDSDC1CV</b>	<b>CDC Cover Door</b>



ICSRS05PSH



ICSRS08PSH

## NEW Network Hub

10/100 Base-T switching hub networks up to 5 or 8 computers and printers and fits the compact distribution center.

PART NUMBER	DESCRIPTION
<b>ICSRS05PSH</b>	<b>5-Port Hub</b>
<b>ICSRS08PSH</b>	<b>8-Port Hub</b>



ICRDSAVP6B



ICRDSAVP80

## NEW CATV Splitter Module

Module comes 1 by 6 and 1 by 8 output with a frequency of 5 MHz to 1 GHz. Fits the compact distribution center. Mounting bracket required.

PART NUMBER	DESCRIPTION
<b>ICRDSAVP6B</b>	<b>CATV Splitter, 1 Input X 6 Output</b>
<b>ICRDSAVP80</b>	<b>CATV Splitter, 1 Input X 8 Output</b>



ICRDSDCB01

## NEW Bracket Module

Used for mounting ICRDSAM15B, ICRDSMS34B, ICRDSAVP80, and ICRDSAVP6B in the CDC.

PART NUMBER	DESCRIPTION
<b>ICRDSDCB01</b>	<b>Bracket Module</b>



ICRDSMS34B

## NEW Multi-Switch Module

Features 3 inputs with 4 outputs. Use of a diplexer is required at the television. Mounting bracket required.

PART NUMBER	DESCRIPTION
<b>ICRDSMS34B</b>	<b>Multi-Switch, 3 Input x 4 Output</b>



ICRDSAM15B

## NEW CATV Drop Amplifier Module

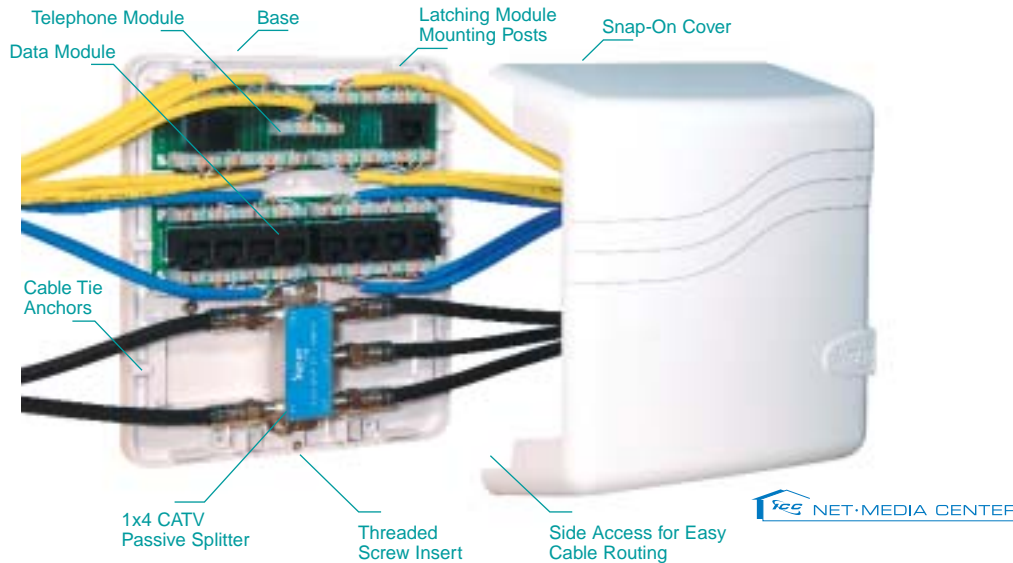
The amplifier features a low noise level and 15 dB gain with a 54 MHz to 1 GHz bandwidth. A passive return path with a 5 MHz to 40 MHz bandwidth. Mounting bracket required.

PART NUMBER	DESCRIPTION
<b>ICRDSAM15B</b>	<b>CATV Amplifier</b>





# Mini Distribution Centers **NEW** Custom Solutions



## Installation Benefits

- Easy Surface Mounting No Cutting Required
- Snap-In Modules
- Ideal for Retrofits and Remodels
- Cable Access from Both Sides
- Complete and Ready to Install
- Tough Non-Metallic Construction

## **NEW** Mini Distribution Center

The two-piece Mini Network Center (MNC) is designed with a 7 1/2 inch height and a 3 1/2 inch depth and to be wall mounted and comes with and without distribution modules. Modules included 8 port telephone with RJ31X Jack 8 port data modules and 1x4 CATV Splitter

PART NUMBER	DESCRIPTION
ICRDSMMBK1	MNC w/ Modules
ICRDSMMB03	MNC w/o Modules



ICRDSMMB03

## **NEW** Audio Module

Passive audio distribution for 4 locations plus expansion port. Fits MNC and CDC. Requires impedance matching volume controls.

PART NUMBER	DESCRIPTION
ICRDSAD14B	Audio Module



ICRDSAD14B

## Telephone Module

Modules come in 8-port bridged and supports up to 4 telephone lines. Telephone distribution module distributes 4 lines as line 1 and 2, line 3 or 4 with RJ31X jack, expansion jack and add with jumper.

PART NUMBER	DESCRIPTION
ICRDSVPA10	Telephone Module w/ RJ31X Jack
ICRDSVPB10	Telephone Module w/ Expansion Jack
ICRDSVDA1B	Telephone <b>NEW</b> Distribution Module



ICRDSVPA10



ICRDSVPB10



ICRDSVDA1B

## **NEW** Mini 5-Port Hub

10/100 Base-T switching hub networks up to 5 computers and printers. Fits the mini network center.

PART NUMBER	DESCRIPTION
ICRSR05PHM	5-Port Hub



ICRSR05PHM

## **NEW** CATV Splitter Module

Module is 1 input by 4 output with a frequency of 5 MHz to 1 GHz.

PART NUMBER	DESCRIPTION
ICRDSAVP4B	CATV Splitter, 1 Input X 4 Output



ICRDSAVP4B

## Data Module

Module terminates up to 8 CAT 5e data lines. Fits MNC and CDC.

PART NUMBER	DESCRIPTION
ICRDSOPA10	Data Module

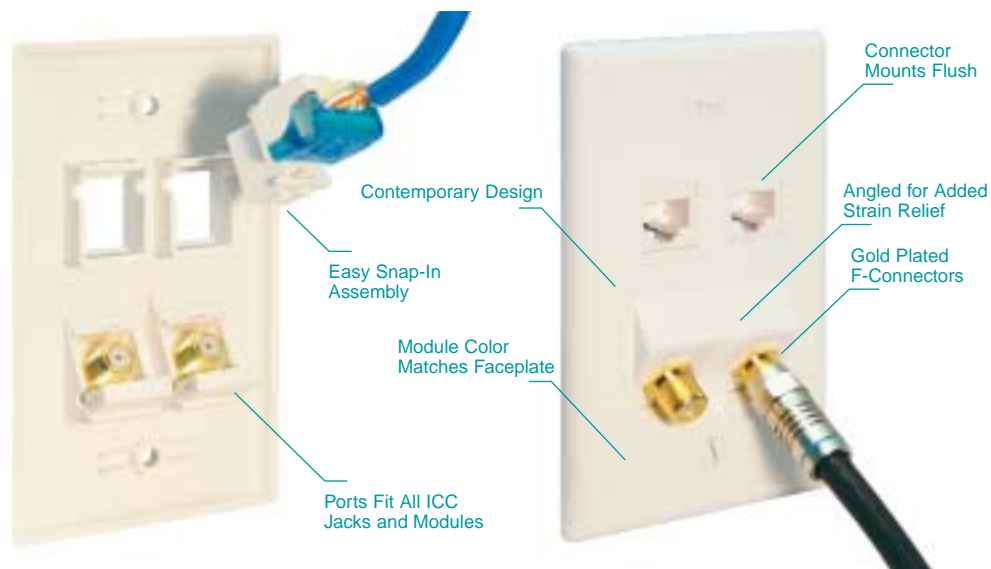


ICRDSOPA10





# Faceplates *Classic™ Custom Solutions*



## Installation Benefits

- Match Any Décor Interior with a Wide Selection of Faceplate Styles and Port Configurations
- Various Colors to Choose from Including Almond On Selected Style Faceplates
- Secure, Fast, and Easy Snap-On Assembly



IC107F01IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F01xx*</b>	<b>1-Port, Single</b>

\*xx = IV, WH, AL



IC107F06IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F06xx*</b>	<b>6-Port, Single</b>

\*xx = IV, WH, AL



IC107F02IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F02xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, AL



IC107AF2IV

## Angled Faceplate

PART NUMBER	DESCRIPTION
<b>IC107AF2xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH



IC107F03IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F03xx*</b>	<b>3-Port, Single</b>

\*xx = IV, WH, AL

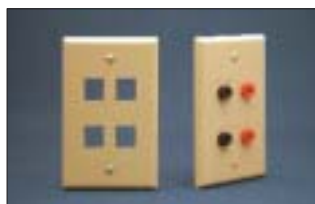


IC107AF4xx\*

## Angled Faceplate

PART NUMBER	DESCRIPTION
<b>IC107AF4xx*</b>	<b>4-Port, Single</b>

\*xx = IV, WH



IC107F04IV

## Faceplate

PART NUMBER	DESCRIPTION
<b>IC107F04xx*</b>	<b>4-Port, Single</b>

\*xx = IV, WH, AL



IC107DA1AL

## **NEW** Angled Faceplate

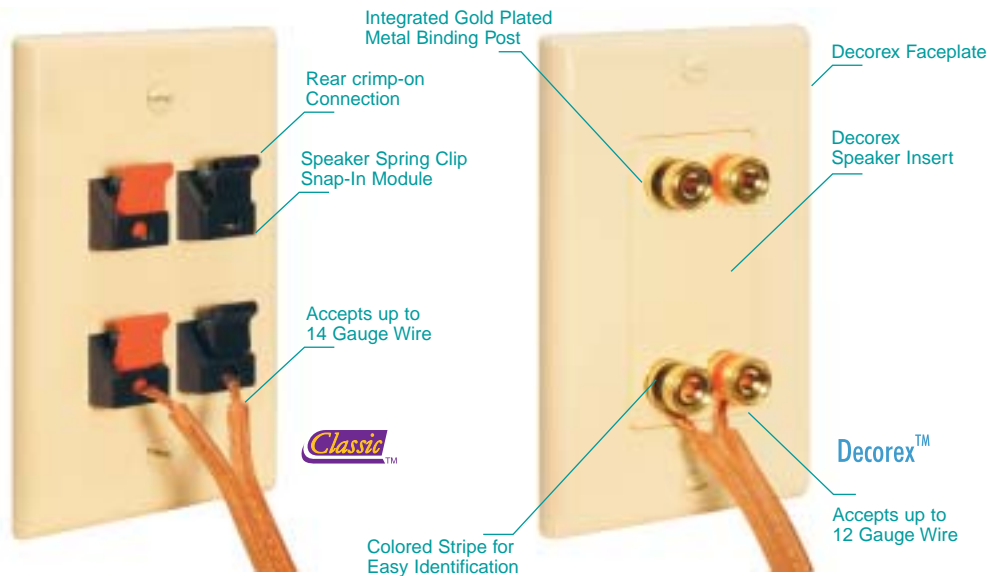
PART NUMBER	DESCRIPTION
<b>IC107DA1xx*</b>	<b>1-Port, Single</b>

\*xx = IV, WH, AL





# Faceplates *Custom Solutions*



## Installation Benefits

- Gold Plated Binding Post and Banana Jack
- Snap-In Modules Allow for Maximum Customization
- Decorex Styling with One-Piece Insert
- Speaker Spring Clip Modules Provide Quick Connection

### NEW Angled Faceplate

PART NUMBER DESCRIPTION

**IC107DA2xx\*** 2-Port, Single

\*xx = IV, WH, AL



IC107DA2AL

### NEW Decorex Insert

4 integrated audio gold binding posts, gold plated with red and black stripes.

PART NUMBER DESCRIPTION

**ICRDSDBPxx\*** 4 Binding Post

\*xx = IV, WH, AL



ICRDSDBPIV

### NEW Angled Faceplate

PART NUMBER DESCRIPTION

**IC107DA4xx\*** 4-Port, Single

\*xx = IV, WH, AL



IC107DA4AL

### NEW Decorex Insert

Integrated with 2 CATV and 2 open ports to add modular connectors.

PART NUMBER DESCRIPTION

**IC107DC2xx\*** 2-Port and 2 CATV

\*xx = IV, WH, AL



ICRDSDBPxx\*

### Decorex Faceplate

PART NUMBER DESCRIPTION

**IC107DFSxx\*** 1-Insert, Single

\*xx = IV, WH, AL



IC107DFSIV

### Decorex Insert

Faceplate is kitted with a voice and data modular connector.

PART NUMBER DESCRIPTION

**IC107DK2xx\*** 6 Pos. 6 Cond. and CAT 5e

\*xx = IV, WH



IC107DK2xx\*

### Decorex Faceplate

PART NUMBER DESCRIPTION

**IC107DFDxx\*** 2-Insert, Double

\*xx = IV, WH



IC107DFDIV

### Decorex Insert

Faceplate is kitted with a voice, data and CATV modular connector.

PART NUMBER DESCRIPTION

**IC107DK3xx\*** 6 Pos. 6 Cond., CAT 5e, and CATV

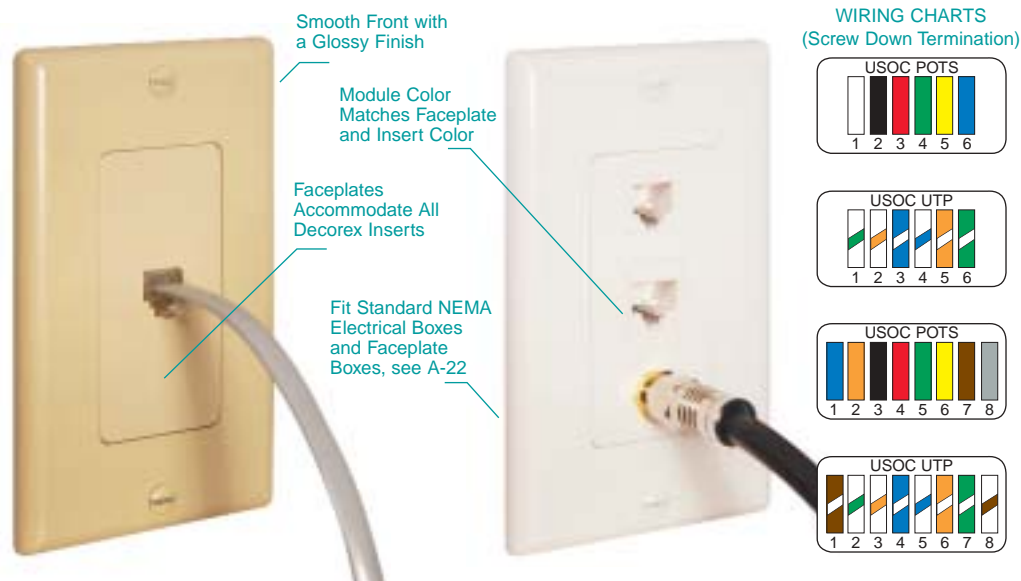
\*xx = IV, WH



IC107DK3xx\*

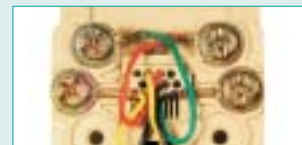


# Faceplates Decorex™ Custom Solutions



## Installation Benefits

- Faceplate Allows Any Installation to Look Consistent with Standard Decorator Style Switches and Outlets
- Selected Integrated Inserts Utilize Screw Down Terminals for Easy Termination, see Below



IC630DI4WH

### Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI4xx*</b>	<b>6 Pos. 4 Cond.</b>

\*xx = IV, WH



IC630DSFIV

### Decorex Insert

Integrated with CATV.

PART NUMBER	DESCRIPTION
-------------	-------------

**IC630DSFxx\*** **CATV**

\*xx = IV, WH



IC630DI6WH

### Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI6xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630DDFIV

### Decorex Insert

Integrated with 2 CATV.

PART NUMBER	DESCRIPTION
-------------	-------------

**IC630DDFxx\*** **CATV**

\*xx = IV, WH



IC630DI8WH

### Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DI8xx*</b>	<b>8 Pos. 8 Cond.</b>

\*xx = IV, WH



IC107DI2WH

### Decorex Insert

PART NUMBER	DESCRIPTION
-------------	-------------

**IC107DI2xx\*** **2-Port**

\*xx = IV, WH, AL NOTE: Excludes HD Connectors



IC107DVFWH

### Decorex Insert

Integrated with voice, CATV and screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC107DVFxx*</b>	<b>8 Pos. 8 Cond. and CATV</b>

\*xx = IV, WH, AL



IC107DI3WH

### Decorex Insert

PART NUMBER	DESCRIPTION
-------------	-------------

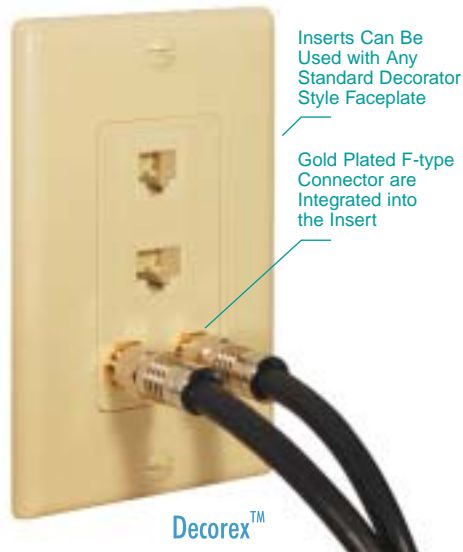
**IC107DI3xx\*** **3-Port**

\*xx = IV, WH, AL





# Faceplates *Custom Solutions*



Decorex Insert Loaded with Modular Connectors



## Installation Benefits

- Blank Port Decorex Inserts Accommodate All ICC Modular Connectors
- Quick Snap-In Module Assembly
- Integrated F-Connectors
- Contemporary Designer Styling

### Decorex Insert

PART NUMBER	DESCRIPTION
<b>IC630DIBxx*</b>	<b>Blank</b>

\*xx = IV, WH



IC630DIBIV

### Kitted Angled Faceplate

Faceplate is kitted with 2 voice modular connectors.

PART NUMBER	DESCRIPTION
<b>IC107AK2xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC107AK2WH

### Kitted Faceplate

Faceplate is kitted with a voice modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT1xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC107KT1IV

### Electrical Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP2xx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, AL



IC106FP2WH

### Kitted Faceplate

Faceplate is kitted with a CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT2xx*</b>	<b>CATV</b>

\*xx = IV, WH



IC107KT2IV

### Electrical Faceplate

PART NUMBER	DESCRIPTION
<b>IC106FP4xx*</b>	<b>4-Port, Double</b>

\*xx = IV, WH



IC106FP4WH

### Kitted Faceplate

Faceplate is kitted with a voice and CATV modular connector.

PART NUMBER	DESCRIPTION
<b>IC107KT3xx*</b>	<b>6 Pos. 6 Cond. and CATV</b>

\*xx = IV, WH



IC107KT3WH

### Electrical Insert

PART NUMBER	DESCRIPTION
<b>IC107DPIxx*</b>	<b>2-Port, Single</b>

\*xx = IV, WH, AL



IC107DPIWH



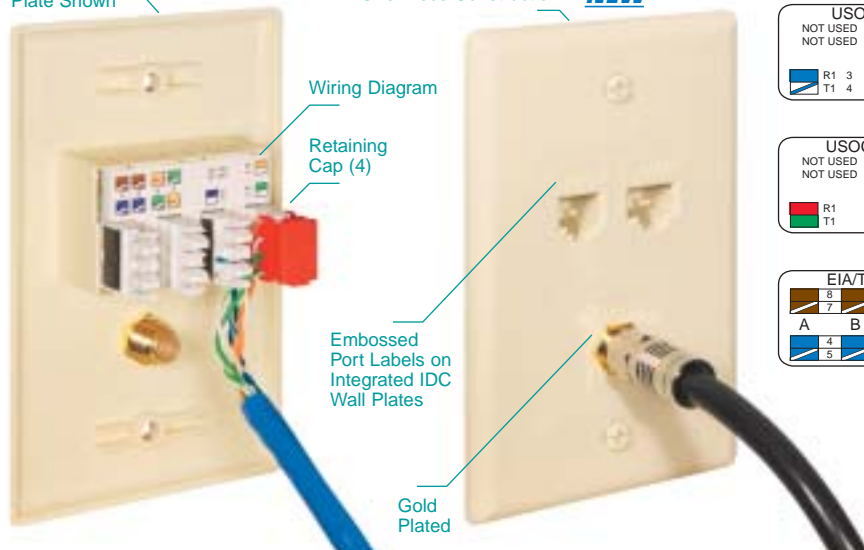


# Wall Plates

Classic™

Custom Solutions

Integrated IDC Wall Plate Shown

One-Piece Construction **NEW**

## WIRING CHARTS

USOC UTP					
NOT USED	5	R2			
NOT USED	2	T2			
R1	3	6	R3		
T1	4	1	T3		

USOC POTS					
NOT USED		R2			
NOT USED		T2			
R1		R3			
T1		T3			

EIA/TIA568A					
8		2			
7		1			
A		B		A	
4		6			
5		3			

## Installation Benefits

- Wall Plate's Integrated IDC Design Requires No Assembly for Quick and Easy Installations
- Wall Plate with IDC Comes with an Integrated Wiring Diagram to Provide Ease-of-Installation
- ICC Offers a Wide Selection of Smooth Surface and Designer Style Wall Plates
- Wall Plates are Available with IDC or Screw Down Terminals



ICRDSV05AL

### **NEW** Wall Plate with IDC

Integrated voice and data with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSV05xx*</b>	<b>6 pos. 6 Cond. and CAT 5e</b>

\*xx = IV, WH, AL



ICRDSVF5AL

### **NEW** Wall Plate with IDC

Integrated voice, data and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSVF5xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDSVF0AL

### **NEW** Wall Plate with IDC

Integrated voice and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSVF0xx*</b>	<b>6 pos. 6 Cond. and CATV</b>

\*xx = IV, WH, AL



ICRDSV25AL

### **NEW** Wall Plate with IDC

Integrated voice, data and 2 CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDSV25xx*</b>	<b>6 Pos. 6 Cond., CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDS0F5AL

### **NEW** Wall Plate with IDC

Integrated data and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDS0F5xx*</b>	<b>CAT 5e and CATV</b>

\*xx = IV, WH, AL



ICRDS2F5AL

### **NEW** Wall Plate with IDC

Integrated 2 data and 2 CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
<b>ICRDS2F5xx*</b>	<b>CAT 5e and CATV</b>

\*xx = IV, WH, AL





# Wall Plates

*Classic*™

*Custom Solutions*

## Wall Plate

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630E40xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630E60xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630E40IV

## Wall Plate Designer

Integrated 2 voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630S44xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630S66xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630S44IV

Patented

## Wall Plate

Integrated voice and CATV with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630E4Gxx*</b>	<b>6 Pos. 4 Cond.</b>

\*xx = IV, WH



IC630E4GIV

## Wall Plate Designer

Integrated CATV.

PART NUMBER	DESCRIPTION
<b>IC630SG0xx*</b>	<b>CATV</b>

\*xx = IV, WH



IC630SG0IV

Patented

## Wall Plate

Integrated 2 voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630E44xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630E66xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630E44IV

## Wall Plate Designer

Integrated voice and CATV with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630S4Gxx*</b>	<b>6 Pos. 4 Cond. and CATV</b>

\*xx = IV, WH



IC630S4GIV

Patented

## Wall Plate

Integrated CATV.

PART NUMBER	DESCRIPTION
<b>IC630EG0xx*</b>	<b>CATV</b>

\*xx = IV, WH



IC630EG0IV

## Wall Telephone Plate

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630DB4xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630DB6xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630DB4IV

## Wall Plate

Integrated 2 CATV.

PART NUMBER	DESCRIPTION
<b>IC630EGGxx*</b>	<b>CATV</b>

\*xx = IV, WH



IC630EGGIV

## Wall Telephone Plate

Integrated voice with 110 termination. Includes termination tool.

PART NUMBER	DESCRIPTION
<b>IC630SS4xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630SS6xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH



IC630SS4IV

## Wall Plate Designer

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
<b>IC630S40xx*</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630S60xx*</b>	<b>6 Pos. 6 Cond.</b>
<b>IC630S80xx*</b>	<b>8 Pos. 8 Cond.</b>

\*xx = IV, WH



IC630S40WH

Patented

## Wall Telephone Plate Stainless Steel

Integrated voice with 110 termination. Includes termination tool.

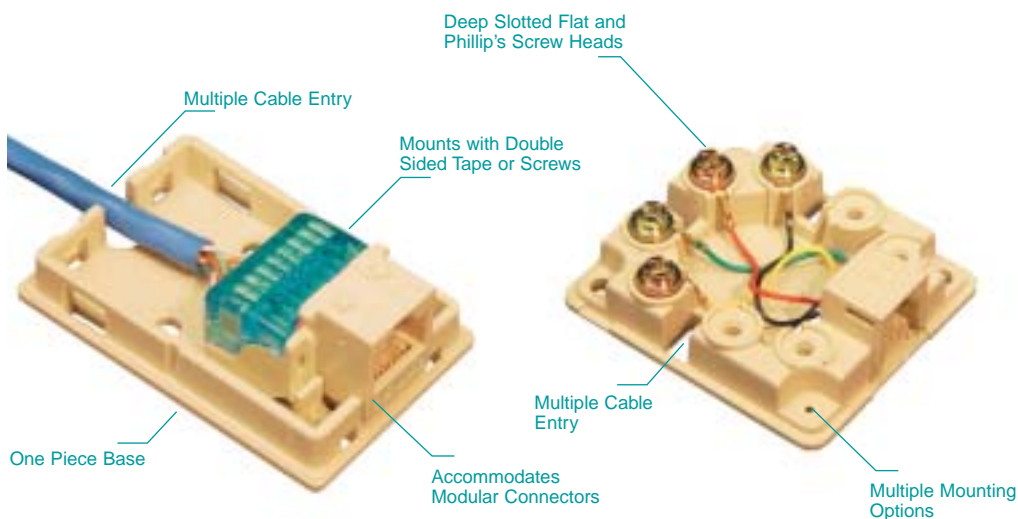
PART NUMBER	DESCRIPTION
<b>IC630DA4SS</b>	<b>6 Pos. 4 Cond.</b>
<b>IC630DA6SS</b>	<b>6 Pos. 6 Cond.</b>



IC630DA4SS



# Surface Mount Boxes & Jacks *Custom Solutions*



## Installation Benefits

- Easily Configurable with a Simple Snap Together Assembly
- Mounts on Most Surfaces with Adhesive, Magnets or Screws
- Surface Mount Jack with Integrated Voice Comes with a Wiring Chart Molded Under the Cap for Easy Installation



IC107SB1xx\*

## Surface Mount Box

Box style design accommodates modular connectors and a recess for ID labels.

PART NUMBER	DESCRIPTION
IC107SB1xx*	1-Port
IC107SB2xx*	2-Port

\*xx = IV, WH



IC625SB4xx\*

**Patented**

## Surface Mount Jack

Surface mount jack is integrated with voice and with a wiring chart molded under the cap. Jack is available with shorting bars on conductors 1-4 and conductors 5-8 (RJ-31X) and designed to mount on a wall or other flat surface with mounting screws and double-sided mounting tape.

PART NUMBER	DESCRIPTION
IC625SB4xx*	6 Position 4 Conductor
IC625SB6xx*	6 Position 6 Conductor
IC625SB8xx*	8 Position 8 Conductor
IC625DS4xx*	8 Position 4 Conductor with Shorting Bar
IC625DS8xx*	RJ31X 4 Conductor with Shorting Bar

\*xx = IV, WH



IC635DS4xx\*

## Surface Mount Jack

Surface mount jack is integrated with voice and is available with shorting bars on conductors 1-4 and conductors 5-8 (RJ-31X). They are often used with security systems or similar applications and mount on a wall or other flat surface with mounting screws and double-sided mounting tape.

PART NUMBER	DESCRIPTION
IC635DS4xx*	8 Pos. 4 Cond. with Shorting Bar
IC635DS8xx*	8 Pos. 8 Cond. with Shorting Bar

\*xx = IV, WH





# Modular Connectors

## Category 5e Modular Connector

Designed for high-speed data and comes with a termination cap.

PART NUMBER	DESCRIPTION
<b>IC1078E5xx*</b>	<b>8 Pos. 8 Cond.</b>

\*xx = IV, WH, AL



IC1078E5xx\*

## NEW CATV F-Type Connector

Connector is designed with a compress and trap design for RG-6 shielded coaxial cable.

PART NUMBER	DESCRIPTION
<b>ICRDSA01F</b>	<b>F-Type Connector, 20 pcs./bag</b>



ICRDSA01F

## Voice Modular Connector

Designed for voice and low speed data and comes with a termination cap.

PART NUMBER	DESCRIPTION
<b>IC1076V0xx*</b>	<b>6 Pos. 6 Cond.</b>

\*xx = IV, WH, AL



IC1076V0WH

## NEW CATV F-Type Connector

Connector is designed with a compress and trap design for RG-6 quad-shielded coaxial cable.

PART NUMBER	DESCRIPTION
<b>ICRDSA04F</b>	<b>F-Type Connector, Quad Shield, 20 pcs./bag</b>



ICRDSA04F

## Voice Category 3 Modular Connector

Designed for data and voice and comes with a termination cap.

PART NUMBER	DESCRIPTION
<b>IC1078V3xx*</b>	<b>8 Pos. 8 Cond.</b>

\*xx = IV, WH, AL



IC1078V3AL

## NEW CATV F-Type Termination Cap

Cap is designed to terminate unused CATV splitter ports and CATV wall outlets.

PART NUMBER	DESCRIPTION
<b>ICRDSTC75F</b>	<b>CATV Termination Cap, 75 Ohm., 20 pcs./bag</b>



ICRDSTC75F

## S-VHS-to-IDC Modular Connector

IDC allows signal transfer over UTP.

PART NUMBER	DESCRIPTION
<b>IC107SVIxx*</b>	<b>S-VHS to IDC</b>

\*xx = IV, WH, AL



IC107SVIWH

## F-Type Feedthrough Modular Connector

CATV female-to-female F-connector.

PART NUMBER	DESCRIPTION
<b>IC107B5Gxx*</b>	<b>Female, Gold</b>

\*xx = IV, WH, AL



IC107B5GWH

## BNC Modular Connector

Feedthrough, female-to-female.

PART NUMBER	DESCRIPTION
<b>IC107B3Gxx*</b>	<b>50 Ohm.</b>

\*xx = IV, WH



IC107B3GIV

## F-Type Feedthrough Modular Connector

CATV female-to-female F-connector.

PART NUMBER	DESCRIPTION
<b>IC107B5Fxx*</b>	<b>Female, Nickel</b>

\*xx = IV, WH, AL



IC107B5FVH

**IC107BNCxx\*** 75 Ohm. **NEW**

\*xx = IV, WH, AL







# Modular Connectors



IC107K6GIV

## NEW RCA Female-to-Female Modular Connector

Gold plated, with colored insert.

PART NUMBER	DESCRIPTION
IC107K6Gxx*	Black Insulator
IC107R6Gxx*	Red Insulator
IC107Y6Gxx*	Yellow Insulator
IC107B6Gxx*	White Insulator

\*xx = IV, WH, AL



IC107K8GWH

## NEW RCA Female-to-IDC Modular Connector

IDC allows signal transfer over UTP.

PART NUMBER	DESCRIPTION
IC107K8Gxx*	Black Insulator
IC107R8Gxx*	Red Insulator
IC107Y8Gxx*	Yellow Insulator
IC107B8Gxx*	White Insulator

\*xx = IV, WH, AL



IC107B7GAL

## RCA Female-to-Solder Tail Modular Connector

Solder tail for permanent installation.

PART NUMBER	DESCRIPTION
IC107B7Gxx*	Black Insulator

\*xx = IV, WH, AL



IC107RFGWH

## RCA Female-to-F-Type Female Modular Connector

PART NUMBER	DESCRIPTION
IC107RFGxx*	Red Insulator

\*xx = IV, WH, AL



IC107BN2IV

## Blank Cable Feedthrough Modular Insert

Designed with a 0.3 inch diameter hole to allow cable feedthrough from behind.

PART NUMBER	DESCRIPTION
IC107BN2xx*	Blank Cable Feedthrough, 10 pcs./bag

\*xx = IV, WH, AL



IC107BSSxx\*

## NEW Speaker Spring Clip Modular Connector

Pair of red and black. Front spring clip accepts 14 Gauge. Rear "Fast-On" crimp connector accepts 12-16 AWG.

PART NUMBER	DESCRIPTION
IC107BSSxx*	Spring Clip

\*xx = BK

Note: Not for use with angled faceplates and bezels



IC107PMGAL

## NEW Speaker Modular Connector

Binding post utilizes a screw clamp installation in the rear. Metal gold binding post and banana jack come in pairs of 1 red and 1 black.

PART NUMBER	DESCRIPTION
IC107PMGxx*	Gold Binding Post
IC107JMGxx*	Gold Banana Jack

\*xx = IV, WH, AL



IC107JMGAL

## Speaker Modular Connector Solder Tail

Pair of red and black.

PART NUMBER	DESCRIPTION
IC107BPGxx*	Binding Post

\*xx = IV, WH, AL



IC107BPGIV



IC107BJGIV

## IC107BJGxx\* Banana Jack

\*xx = IV, WH



IC107BN0AL

## Blank Modular Insert

Blank fill-in insert is used to cover unused faceplate ports.

PART NUMBER	DESCRIPTION
IC107BN0xx*	Blank Fill-in, 10 pcs./bag

\*xx = IV, WH, AL





# TOOLS

## STRUCTURED CABLING SOLUTIONS

### *Contents*

#### **CABLE STRIPPER TOOLS** ***H-2***

UTP Cable Stripper Tool  
CATV Coax Cable Stripper Tool  
Handheld Termination Aid

#### **IC110 & 66 PUNCH DOWN TOOLS** ***H-3***

IC110 and 66 Punch Down Tool  
IC110 and 66 IC110 Punch Down Tool Replacement Blade  
IC110 Punch Down Tool 5-Pair  
IC110 Punch Down Tool 5-Pair Replacement Head and Blade

#### **COMPRESSION & CRIMPING TOOL** ***H-4***

CATV F-Type Connector Compression Tool  
CATV F-Type Connectors  
Modular Crimping Tool  
Telephone Plug



# Cable Stripper Tools



## Installation Benefits

- High Quality Tools for Reliable and Long Lasting Performance
- Multiple Settings for Various Stripping Lengths
- Easy to Use without the Aid of Instructions



ICACSCSUTP

## UTP Cable Stripper Tool

This multi-purpose UTP cable stripper is a versatile product for telecommunication cable preparation. A strip length gauge allows the removal of a wide variety of jacket materials from twisted pair cable.

PART NUMBER	DESCRIPTION
ICACSCSUTP	UTP Cable Stripper Tool



ICACSCSCTV

## CATV Coax Cable Stripper Tool

The coax cable stripper tool allows a quick and efficient method of preparing RG59 or RG6 coaxial cables for reliable termination. The stripping tool is ergonomically designed from durable Delrin®, and comes with long life cutting blades to provide consistent performance.

PART NUMBER	DESCRIPTION
ICACSCSCTV	CATV Cable Stripper



ICACSHTA00

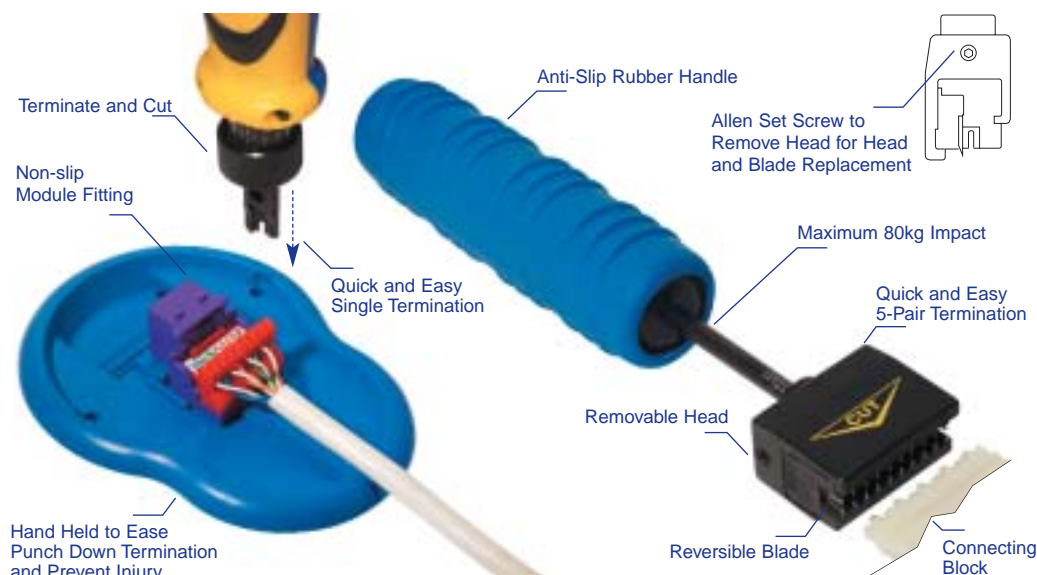
## Handheld Termination Aid

The handheld termination aid makes termination possible with less effort. The tool helps terminate all modular connectors and IC110-type patch plugs, except high density configurations, without the problem of having modules or plugs slip out of your hand, or slip off the work area.

PART NUMBER	DESCRIPTION
ICACSHTA00	Handheld Termination Aid



# IC110 & 66 Punch Down Tools



## Installation Benefits

- Tools are Ergonomically Designed for Fast, Comfortable and Reliable Termination
- Hand Held Termination Aid Allows Fast, Easy and Secure Connector Termination
- 5-Pair Blade Punch Down Tool Saves Considerable Time During Installation
- Low and High Impact Setting Options

## IC110 and 66 Single Blade Punch Down Tool

Pat Pend

Designed for 110 and 66 single-wire termination this tool can be easily switched to either a high or low impact setting. It is suitable for punching down 110 wiring blocks, modular connectors with IDC termination and IC110 patch plugs on low and seating connecting blocks on high. Includes a 110 blade and a 66 blade that is securely stored in the handle.

PART NUMBER	DESCRIPTION
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ICACSPDT00	110 Punch Down Tool, 110 Blade (1/ea.) and 66 Blade (1/ea.)
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ICACSPDT00

## IC110 and 66 Punch Down Tool Replacement Blade

The replacement blades are designed for 110 and 66 single-pair termination used with the IC110 single blade punch down tool.

PART NUMBER	DESCRIPTION
-------------	-------------

ICACS110RB	Replacement Blade for 110 Termination
------------	---------------------------------------

ICACS066RB	Replacement Blade for 66 Termination
------------	--------------------------------------



ICACS110RB



ICACS066RB

## IC110 5-Pair Punch Down Tool

The 5-pair punch down tool is designed for a maximum 80kg impact, suitable for punching down 5-pairs at a time on 110 wiring and connecting blocks. This saves a considerable amount of time during installation.

PART NUMBER	DESCRIPTION
-------------	-------------

ICACSPDT05	110 Punch Down Tool, 5-Pair
------------	-----------------------------



ICACSPDT05

## IC110 Punch Down Tool 5-Pair Replacement Head and Blade **NEW**

The replacement head and blade are designed for multi-pair punch down used with the 5 pair blade IC110 punch down tool.

PART NUMBER	DESCRIPTION
-------------	-------------

ICACS05PRH	110 Replacement Head, 5-Pair
------------	------------------------------

ICACS05PRB	110 Replacement Blade, 5-Pair
------------	-------------------------------



ICACS05PRH

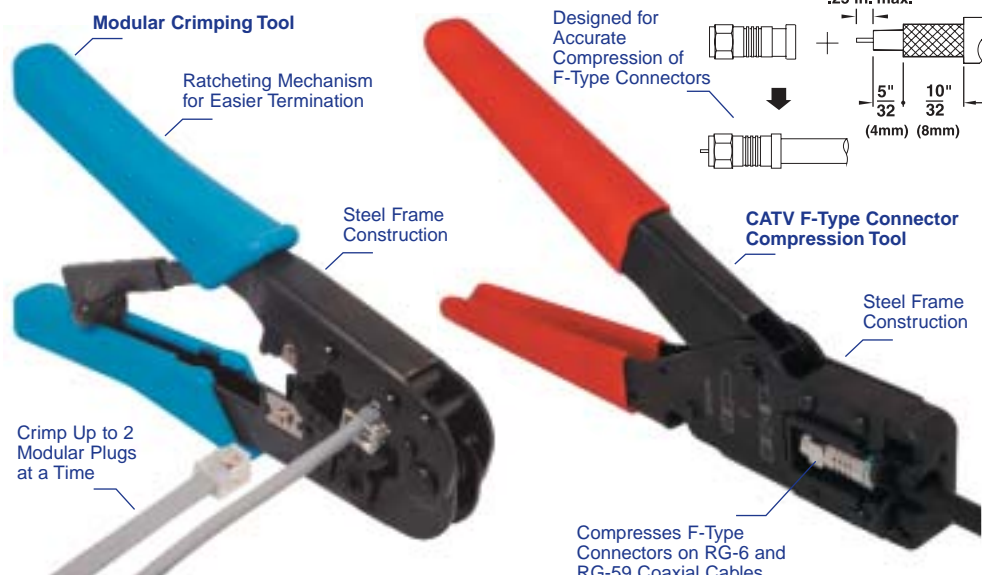


ICACS05PRB





# Compression & Crimping Tools



## Installation Benefits

- Durable Steel Frame Construction Design
- Provides Maximum Crimping and Compression
- Ergonomic Design for Comfort
- Easy to Handle and Use



ICACST01F

### NEW CATV F-Type Connector Compression Tool

Designed for accurate compression of F-type connectors on RG-6 and RG-59 coaxial cable.

PART NUMBER	DESCRIPTION
ICACST01F	Compression Tool, RG-6 Coax



ICACST460

### Modular Crimping Tool

Ergonomically designed for use with telephone plugs and utilization of a ratchet mechanism for ease of use.

PART NUMBER	DESCRIPTION
ICACST460	For 4-Pos. and 6-Pos. Plugs
ICACST860	For 6-Pos. and 8-Pos. Plugs



ICRDSAV01F

### NEW CATV F-Type Connector

Connector is designed with a compress and trap design for RG-6 shielded coaxial cable.

PART NUMBER	DESCRIPTION
ICRDSAV01F	F-Type Connector, 20 pcs./bag



ICMP8P8CFT



ICMP6P6CFT

### Telephone Plug

Modular plugs come with a flat or oval line cord entry design.

PART NUMBER	DESCRIPTION
<b>8 Pos. 8 Cond.</b>	
ICMP8P8CFT	Flat, Stranded 100 pcs./bag
ICMP8P8CRD	Oval, Stranded 100 pcs./bag
ICMP8P8SRD	Oval, Solid 100 pcs./bag



ICMP6P4CFT



ICMP4P4CHS

<b>6 Pos. 6 Cond.</b>	
ICMP6P6CFT	Flat, Stranded 100 pcs./bag
ICMP6P6CRD	Oval, Stranded 100 pcs./bag
ICMP6P6SRD	Oval, Solid 100 pcs./bag



ICRDSAV04F

### NEW CATV F-Type Connector

Connector is designed with a compress and trap design for RG-6 quad-shielded coaxial cable.

PART NUMBER	DESCRIPTION
ICRDSAV04F	F-Type Connector, Quad Shield, 20 pcs./bag

<b>6 Pos. 4 Cond.</b>	
ICMP6P4CFT	Flat, Stranded 100 pcs./bag

<b>4 Pos. 4 Cond.</b>	
ICMP4P4CHS	Flat, Stranded 100 pcs./bag



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ICMA3508DR	A-15	ICPCSR10BL	C-4		
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ICMA350A6C	A-15	ICPCSS07GY	C-4		
ICMAGBLOCK	A-20	ICPCSS10GY	C-4		
ICMB89B0WH	B-7	ICPCSSR8xx*	C-4		
ICMB89D0WH	B-7	ICRDS0F5xx*	A-13, G-10		
ICMP1101PR	B-12	ICRDS2F5xx*	A-13, G-10		

Please note: Any item number ending in xx\* offers a choice of colors for that particular item

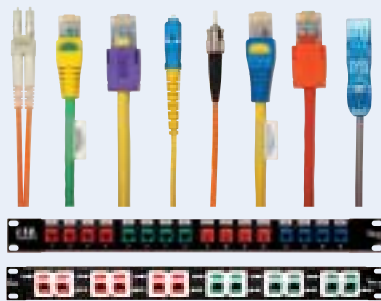
## CUSTOM PRODUCT SERVICE OFFERS

- **Fast & Cost-Effective Solutions**
- **Reduces Labor and Installation Time**
- **Your Company Identification**
- **Packaged Complete & Delivered Direct**

ICC's new custom product service, offers contractors, installers and designers convenience and flexibility. We do this through ICC's custom Assembly, Kitting, and Identification of standard ICC products to meet unique job requirements. The ICC custom product service can be accessed through our nationwide network of distributors, providing new levels of flexibility and efficiencies in job cost control. In addition, it provides opportunities to streamline planning, pre-kitting job site work and customizing products with markings and identifications. ICC's custom product service is offered using a baseline of in-stock standard products which allows response time to be incredibly fast. This innovative program supplied with all of ICC's products, copper to fiber, for commercial and residential applications, gives the *Competitive Edge*.



### Assembly



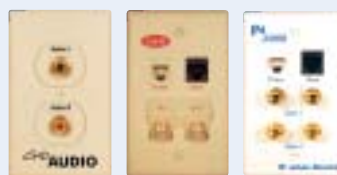
- *The custom product assembly service enables designers, contractors and installers to have ICC pre-assemble standard products to meet specific and unique job requirements. By using ICC custom product assembly service, anyone can add value to their work, distinguishing themselves from their competition and simultaneously add new levels of convenience.*

### Kitting



- *ICC custom kitting enable job site parts to be ordered and shipped directly to it's destination, offering installers and contractors an opportunity to identify their work and promote their business and services. Precise kitting cuts job preparation and on-site installation time in addition to ensuring that the right parts are at the right place, in the right quantities.*

### Identification



- *Custom identification provides contractors and installers with unlimited possibilities to market and promote their business. This is done through marking packaging or individual parts with their logo, product series, part numbers, etc. This creates high visibility, protecting key accounts, building return business and adding value.*

For inquiries on ICC's Custom Solutions and to receive our Custom Solutions brochure Contact the Customer Care Dept.  
Phone: (888) 275-4422

Check out ICC's Custom Solutions on our Website

[www.icc.com/custom](http://www.icc.com/custom)

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High-End Products With Reasonable Costs Gives You . . .

# ***"COMPETITIVE EDGE"***



## ***ICC Products***

- Easy, Quick, Reliable Installations

## ***ICC Philosophy***

- Superior Customer Care, Product Availability, Rapid Response

## ***ICC Advantage***

- More Projects, Lower Bids, Higher Profits

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