

Structured Cabling Solutions

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Residential Structured Cabling Solutions

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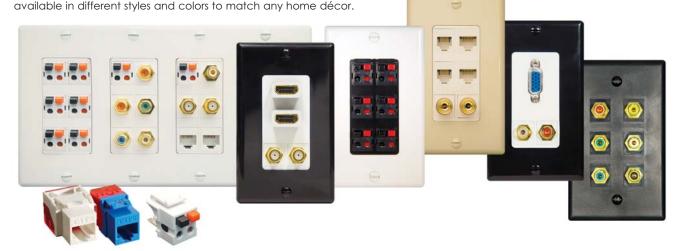
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Complete solutions!

ICC offers the widest selection of wall outlet solutions available! Complete installations with a wide variety of faceplates and modular connectors;



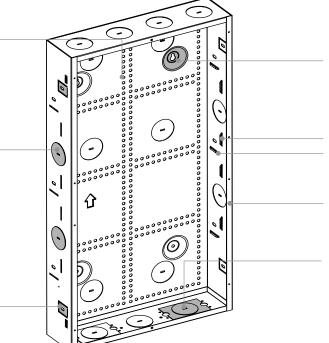
Net.Media Centers

NEW Net.Media™ Centers

ICC's newly enhanced 14", 21", 28", and 42" Net.Media Centers have an innovative mounting system that allows for horizontal and vertical mounting for space saving flexibility and ease in configuration.

2.5" keyed knock-outs are designed on the top, bottom, and sides of the enclosure for cable channeling. They can easily be removed with a flat head screw driver.

Spacing between wall studs are not the same, so ICC's Net.Media Centers are designed with mounting tabs on both sides to make installations easy.





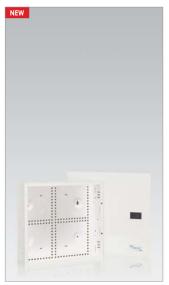


Surface screw mounts have a recessed design. It prevents mounting screws from interfering with modules mounting over them

Cable management bridges and ring holes are designed on the sides of the enclosures. Use ICC's Velcro® or nylon cable ties and cable management rings to make cable routing clean and easy.

All Net.Media Centers are UL® listed to ensure high quality.

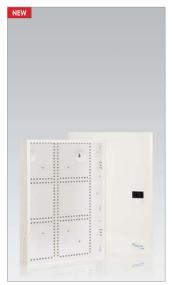
110 power knockouts with 2.5" keyed knock-outs are designed on the bottom of the enclosure. Electrical duplex box can be added to provide power to active devices; such as hubs, routers, and amplifiers. (Electrical duplex boxes not included)



14" Net.Media Center **ICRESDC14E**

14" enclosure with hinged door

- Up to 8 mounting spaces
- 14.25" W x 14" H x 3.68" D
- 2 knockout for AC power outlet
- 4 top, 3 bottom and 4 rear cable access knockouts. 1 per side
- 4 side cable management points
- Ideal for small installations with limited space in single family and multi-unit housing



21" Net.Media Center ICRESDC21E

21" enclosure with hinged door

- Up to 12 mounting spaces
- 14.25" W x 21" H x 3.68" D
- 2 knockout for AC power outlet
- 4 top, 3 bottom, 4 rear, and 2 per side cable access knockouts
- 8 side cable management points
- Great for medium installations in multi-family homes with small home offices



28" Net.Media Center **ICRESDC28E**

28" enclosure with hinged door

- Up to 18 mounting spaces
- 14.25" W x 28" H x 3.68" D
- 2 knockouts for AC power outlet
- 4 top, 3 bottom, 6 rear, and 2 per side cable access knockouts
- 12 side cable management points
- Perfect for large installations with ample room for future upgrades and expansion



42" Net.Media Center ICRESDC42E

42" enclosure with hinged door

- Up to 26 mounting spaces
- 14.25" W x 42" H x 3.68" D
- 2 knockouts for AC power outlet
- 4 top, 3 bottom, 6 rear, and 2 per side cable access knockouts
- 12 side cable management points
- Designed for high-end custom installations with ample room for future upgrades and expansion









Net.Media[™] Solutions



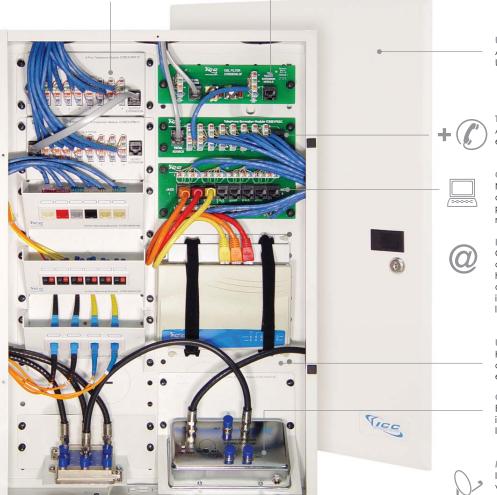




Multi-Line Telephone
Choose to distribute voice to
any room in the home for multiple telephones, fax machines,
and dial-up internet access.



DSL Internet Access
Filter out data noise from all phones throughout the house with a single unit.



UL Listed

All ICC Net.Media Centers are UL® listed to ensure high quality.

Telephone ExpansionAdd 8 additional telephone extensions per line.

Computer Networking

Network the entire home with data for multi-user computers, printers, scanners, and cable modem or DSL internet access.

High Speed Internet Access
Category 5e component-rated
compliant data modules offers
high speed internet access and
allows you to transfer and share
intensive graphic files or
libraries over the network.

Universal Brackets
Hold routers, hubs/switches,
cable modems, and other
electronic equipment.

Cable Signal Amplification Boost low cable signals to improve video quality with ICC's powered video amplifiers.

Multi-Room Video

ICC offers a wide range of video modules to distribute satellite, cable TV, and video to multiple rooms within the home.

SavewinICC™ ICC's NEW DSL filter module eliminates data noise out of all phone lines!



Don't use multiple DSL filter modules for each phone line outlet; use ICC's new DSL filter module for all your needs! It serves as an ADSL noise filter, voice pass through, and as a voice expansion module ideal for customers who rely on telephone and data service through ADSL. The all-in-one design helps reduce cost, service complexity, and installation time. It provides as an effective way to filter data noise out of all phones throughout the house with a single unit, eliminating the need for DSL filters that would normally be required at every phone outlet. It supports 4 incoming lines and 4 outgoing lines.

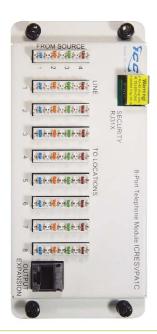
Part Number Description

ICRESDSL3F DSL Filter Module, 1/2 mounting space

SavewhICC™ Choose the right connectivity modules to fit your needs!

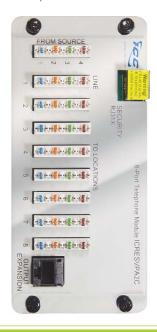
Premier Modules

For high durability and long lasting use.



Deluxe Modules

Superior performance with light weight ABS plastic for a premium look.





Compact Modules

Same performance; designed without brackets for a cost-effective solution.





Premier Telephone ICRESVPA1C

Telephone module with RJ-31X

- 8-Port bridged
- Supports up to 4 incoming lines with 8 extensions per line
- 1 mounting space



Premier Telephone Expansion ICRESVPB1C

Telephone expansion module

- 8-Port bridged • For additional 8 extensions per line
- 1 mounting space



Premier Data ICRESDPA1C

Data module CAT 5e

- High-speed gigabit data connectivity
- Support up to 8 computers
- 1 mounting space



Premier Video ICRESAV42C

Video splitter module

- 1 input x 4 output
- Split video signals for up to 4 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Premier Video ICRESAV62C

Video splitter module

- 1 input x 6 outputs
- Split video signals for up to 6 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Premier Video ICRESAV82C

Video splitter module

- 1 input x 8 outputs
- Split video signals for up to 8 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Premier Telephone and Video ICRES8V42S

Combination telephone and video splitter module

- 8-Port bridged telephone
- 1 input x 4 outputs video splitter, 2 GHz
- 1.5 mounting space



Premier Telephone and Video ICRES8V62S

Combination telephone and video splitter module

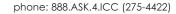
- 8-Port bridged telephone
- 1 input x 6 outputs video splitter, 2 GHz
- 1.5 mounting space











Premier Net.Media™ Solutions

ICC offers the premier series Net.Media Center modules that are designed with metal brackets for high durability and long lasting use.

Premier combination telephone and video splitter modules have a compact design to save space.









Get faster installations and system changes with our new snap and lock push pin design.

Doors have a hinge design and are reversible; allowing the door to swing open left or right.

Add an optional door lock on the enclosure door to prevent unwanted access.



Patch Cords

Page 25



Premier Telephone and Video ICRES8V82S

Combination telephone and video splitter module

- 8-Port bridged telephone
- 1 input x 8 outputs video splitter, 2 GHz
- 1.5 mounting space



Deluxe Telephone ICRESVPA2C

Telephone module with RJ-31X, plastic

- 8-Port bridged
- Supports up to 4 incoming lines with 8 extensions per line
- 1 mounting space



Deluxe Telephone Expansion ICRESVPB2C

Telephone expansion module, plastic

- 8-Port bridged
- For additional 8 extensions per line
- 1 mounting space



Deluxe Data

Data module CAT 5e, plastic

- High-speed gigabit data connectivity
- Support up to 8 computers
- 1 mounting space



Deluxe Video ICRESAV42L

Video splitter module, metal

- 1 input x 4 outputs
- Split video signals for up to 4 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Deluxe Video ICRESAV62L

Video splitter module, metal

- 1 input x 6 outputs
- Split video signals for up to 6 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Deluxe Video ICRESAV82L

Video splitter module, metal

- 1 input x 8 outputs
- Split video signals for up to 8 locations
- 2 GHz, 5-2300 MHz bandwidth
- 1 mounting space



Compact Telephone

Telephone module with RJ-31X

- 8-Port bridged
- Supports up to 4 incoming lines with 8 extensions per line
- PCB design
- 1 mounting space



Compact Telephone Expansion ICRESVPB3C

Telephone expansion module

- 8-Port bridged
- For additional 8 extensions
- per line
- PCB design
- .5 mounting space



Compact Data ICRESDPA3C

Data module CAT 5e

- High-speed gigabit data connectivity
- Support up to 8 computers
- PCB design
- 1 mounting space



Video Amplifier

ICRESAM18C

- Drop amplifier module, metal
- 1 input x 4 outputs
- · Amplification for low signal strength
- 18 dB gain, 900 MHz bandwidth
- 2 mounting spaces



ICRESAM25C

Drop amplifier module, metal

- 1 input x 1 output
- · Amplification for low signal strength
- 25 dB gain, 50-900 MHz bandwidth
- · 2 mounting spaces



Satellite Video

ICRESMS34C

Multi-switch module

- 3 inputs x 4 outputs
- Connects satellite to video inputs
- Input frequency from 40-2400 MHz
- 1.5 mounting space



Power Strip, 7 Outlets ICRESPSB07

Power strip surge protector

- 7 outlets
- Protects from power surges caused by lightning and other electrical occurrences
- 2 mounting spaces



Compact Video

ICRESVS21G 1 GHz ICRESVS22G 2 GHz

- Passive video splitter module
- 1 input x 2 outputs
- Split video signals for up to 2 locations
- Less then 11 dB loss



Compact Video

ICRESVS41G 1 GHz ICRESVS42G 2 GHz

- Passive video splitter module
- 1 input x 4 outputs
- Split video signals for up to 4 locations
- Less then 11 dB loss



Video Amplifier

ICRESAM15C

Bi-directional amplifier module

- 1 input x 1 output
- 15 dB forward; 0 dB reverse gain
- Bi-directional traffic with 5-40 MHz return
- 2 mounting spaces



Video Amplifier ICRESAM38C

Bi-directional amplifier module

- 3 inputs x 8 outputs
- 3 dB forward; 1.5 dB reverse gain
- Bi-directional traffic with 5-42 MHz return
- · 2 mounting spaces



Universal Bracket ICRESDCBUM

Universal bracket

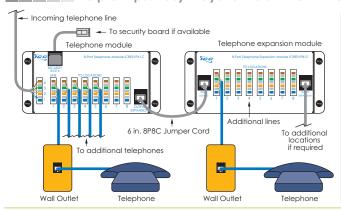
- · Designed to hold routers, hubs/switches, cable modems, and other electronic equipment
- Velcro® ties included, 4 pcs.
- 3 mounting spaces

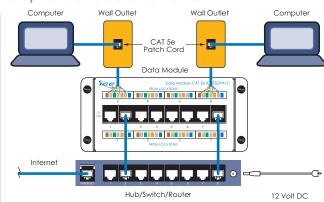


Cable Management Ring ICCMSCMPR1 Single, 1.70' ICCMSCMPR2 Single, 3"

- For vertical cable management
- Mounts inside enclosures on the left and right side panels
- Includes mounting screws

Helpful Tips: Easy ways to install multi-line telephone and data networks!















NEW Multi-Media Patch Panels

Savewith ICCTM

ICC offers contractors flexible solutions! Design your own home network with ICC's multimedia patch panels and modular connectors!









Easy snap-in design!





Multi-Media Patch Panels ICRESBMP04

4-Port blank patch panel

• 1 mounting space



Multi-Media Patch Panels ICRESBMP06

6-Port high density blank patch panel

• 1 mounting space



Door Lock ICRDSDC2LK

Door lock and keys

Prevents unwanted access

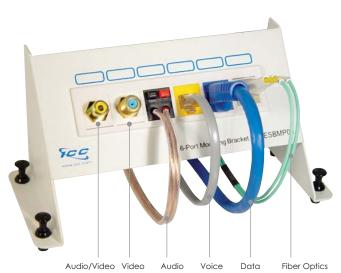


Grommet ICRDSDCAC2

For cable access knockouts

- Prevents damage to cables
- 10 pcs./bag

Save MICC™ Customize panels with a wide selection of ICC modular connectors!



With ICC's multi-media patch panels you can use any of ICC's data, voice, audio, video and fiber optic modular connectors for most cost-effective multi-media solution. Contractors now have the advantage to make quick adds, moves, and changes to their installations.

Key Features

- Customize with any ICC modular connector for true multi-media
- Data modular connectors for computer networking
- Audio speaker modular connectors for whole house audio
- Video modular connectors for satellite and cable TV
- Fiber optic modular connectors for high-speed internet access



Data Modular Connectors Page 10



NEW 3.5mm Audio Speaker Modular Connectors Page 13



Dual Audio Speaker Modular Connectors Page 11

NEW Cable Management Panels

Savewith ICCTM

ICC's **NEW** cable management cover is designed with a 3" depth to make routing bulk cable easier. The cable management cover provides a clean appearance, professional look, and installs in seconds!



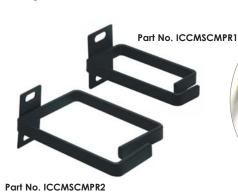




NEW Cable Management Rings

Savewith ICCTM

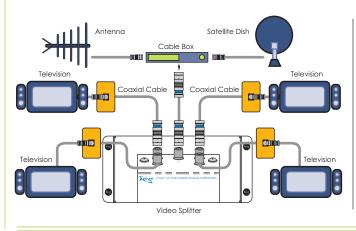
ICC's $\ensuremath{\mathsf{NEW}}$ cable management rings mount inside Net.Media Centers on the left and right side panels. They offer a cost-effective way of providing cable management within the enclosure and are available in 1.70" and 3" widths.

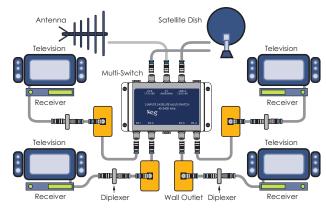






Helpful Tips: Easy ways to install multi-line video and satellite video!









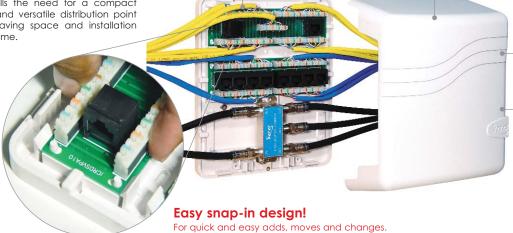




Mini Net.Media™ Centers

Savewith ICCTM

ICC's Mini Net.Media Center fills the need for a compact and versatile distribution point saving space and installation time







Comes kitted with voice, data, video for fast installations!

Designed to be surface mounted with dual side access for easy cable entry and exit.

Provides an excellent solution for condos, town homes, smaller homes, and for remodeling installations.



Mini Net.Media Center ICRDSMMBK1

Mini center kitted Includes:

- Cover and base
- Telephone module
- CAT 5e data module
- 1x4 splitter module



Mini Net.Media Center ICRDSMMB03

Mini center Includes:

- Cover and base
- Modules are not included



Mini Telephone ICRDSVPA10

Telephone module with RJ-31X

- 8-Port bridged
- Supports up to 4 incoming lines with 8 extensions per line
- 1 mounting space



Mini Data ICRDSDPA10

Data module CAT 5e

- High-speed gigabit data connectivity
- Support up to 8 computers
- 1 mounting space



Mini Video ICRDSAVP4B

Video splitter module

- 1 input x 4 output • Split video signals
- for up to 4 locations
- 5 MHz 1 GHz bandwidth
- 1 mounting space

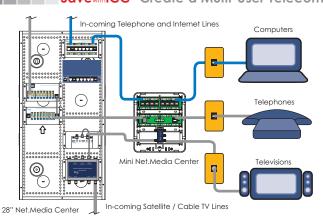


F-type Termination Caps

ICRDSTC75F • 75 Ohm

- Caps are designed to terminate unused CATV
- splitter ports • 20 pcs./bag

SavewhICC™ Create a Multi-User Telecommunication Outlet Assembly with the Mini Center!



A MUTOA cabling design allows horizontal cabling to remain intact when the living area layout is changed. The mini center can be used as a MUTOA offering a

combination of media services to an area where multiple equipment are located; such as computers, faxes, telephones, printers, televisions, and more. Ideal for the home office to make changes to connections easy.



Perfect for Garages



Install in Basements



Ideal for Remodeled

SavewhICC™ ICC modular connectors; fastest to terminate within the industry!

Easy snap-in design!





ICC offers contractors a wide selection of CAT 6, CAT 5e, and voice modular connectors!

- Fastest to terminate
- Exceeds industry standards
- Performance certified
- 50 micro-inch gold plating
- Use with the ICC's widest selection of faceplates available

Now Available in Bulk Pack 25-Pack!; see page 18





• PCB design eliminates the need for split pairs reducing installation time.













High Density (HD) for High Performance

• Slim line design permits reduced spacing

between ports; ideal for high density systems.

Purple









Data IC1078L6xx* RJ-45 CAT 6, EZ *xx = AL, BK, BL, GN, GY, IV, OR, PR, RD, WH, YL



Data IC1078E5xx* RJ-45 CAT 5e, EZ

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



Almond

Telephone IC1076V0xx* RJ-11 6P6C

: AL, BK, BL, GN, GY, IV, OR, PR, RD, WH, YL



IC1078V3xx* RJ-45 8P8C, CAT 3



Data IC1078F6xx* RJ-45 CAT 6, HD

L, BK, BL, GN, GY, IV, OR, PR, RD, WH, YL



Data IC1078F5xx* RJ-45 CAT 5e, HD





Telephone IC1076F0xx* RJ-11 6P6C, HD

, BK, BL, GN, GY, IV, OR, PR, RD, WH, YL



Data Coupler IC107CP6xx* RJ-45 CAT 6



Data Coupler IC107C5Exx* RJ-45 CAT 5e



Telephone Coupler IC107C6Sxx* RJ-11 6P6C, Pin 1-6



Telephone Coupler IC107C6Rxx* RJ-11 6P6C, Pin 1-1



Telephone Coupler IC107C8Rxx* RJ-45 8P8C, Pin 1-1



ST Fiber Optic Modular Adapter IC107ST2xx*

ST simplex, ceramic



SC Fiber Optic Modular Adapter IC107SC2xx*

SC simplex, ceramic *xx = IV, WH



LC Fiber Optic Modular Adapter IC107LC2xx*

LC duplex, ceramic



MT-RJ Fiber Optic **Modular Adapter** IC107MRJxx*

MT-RJ duplex

*xx = IV, WH



Fiber Optic Solutions!

ICC offers new fiber optic modular connectors allowing contractors better ways to install high performance Fiber To The Home (FTTH) systems.

Key Features:

- · Supports optical applications for multimode and sinalemode
- Viable solution for high speed data and broadband internet
- For use with multi-media patch panels; see page 05, 21-22









phone: 888.ASK.4.ICC (275-4422)

Audio Speaker Modular Connectors





Savewith ICCTM

ICC's dual audio speaker modular connector saves up to 50% space within the faceplate; it's compact design and reduced push pins maximizes space usage allowing smaller wall plates to be used.

The connector is designed with two (2) rear "fast-on" crimp connectors for quick installation.





The audio speaker spring clip modular connector has a simple spring design that makes it quick and easy to insert speaker wires and to make swift changes.

Both connectors are designed with one (1) rear "fast-on" crimp connector for quick installation.





Dual Audio Speaker IC107DSCxx*

Accepts up to 12 AWG for both speaker wires





Audio Speaker Gold Binding Post IC107PMGxx*

Gold plated binding post comes in pairs of 1 red and 1 black





Audio Speaker Gold Banana Jack IC107JMGxx*

Gold plated banana jack comes in pairs of 1 red and 1 black





Audio Speaker Spring Clip IC107BSSxx*

Accepts up to 12 AWG and comes in pairs of 1 red and 1 black





F-type Video IC107B9Gxx*

F-type female to female, gold







F-type Video IC107B9Fxx*

F-type female to female, nickel





F-type Video IC107B5Gxx*

F-type female to female, gold



F-type Video IC107B5Fxx*

F-type female to female, nickel

*xx = AL, BK, IV, WH



BNC Video IC107B3Gxx*

BNC female to female,

50 Ohm.





BNC Video IC107BNCxx*

BNC female to female, 75 Ohm.

*xx = AL, BK, IV, WI





ICC's bulk pack 25-Pack F-type modular connectors come with 25 connectors in each bag. The bags have a resealable strip allowing them to be reused multiple times preventing loss, mixing of colors, or mixing types of connectors.

Part Number	Description	Colors	
IC107BGCxx*	F-type Gold Plated	xx*= WH	
IC107BFCxx*	F-type Nickel Plated	xx*= WH	

Audio/Video Modular Connectors

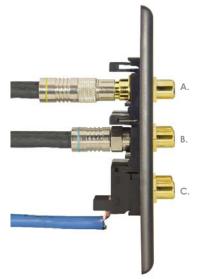
Savewith ICCTM

Pick and choose the right RCA modular connector to match connectivity requirements!

A. For quick termination use a RCA female to female modular connector and a plug in male connector.

B. For more secure connection use our RCA to F-type modular connector with threaded rear connector.

C. RCA to IDC modular connectors allow both audio or component video signals to be carried over UTP cable; allows fewer types of cables to be run (CAT 5e recommended).







High definition component audio/video RCA modular connectors are designed for today's high definition A/V installations.

They are available in six (6) different insert colors, and four (4) housing body colors.



NEW 5-Pack RCA

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Audio/Video
IC107R6Gxx*
RCA female to female, red insert

*xx = AL, BK, IV, WH



Audio/Video
IC107G6Gxx*
RCA female to
female, green insert

0000



Audio/Video
IC107L6Gxx*
RCA female to
female, blue insert

xx = AL, BK, IV, WH



Audio/Video
IC107B6Gxx*
RCA female to
female, white insert

tx = AL, BK, IV, WH



Audio/Video
IC107Y6Gxx*
RCA female to female, yellow insert

*xx = AL, BK, IV, WH



Audio/Video
IC107K6Gxx*
RCA female to female, black insert

cx = AL, BK, IV, WH



IC107RFGxx*
RCA female to
F-type, red insert

*xx = AL, BK, IV, WH



Audio/Video
IC107GFGxx*
RCA female to
F-type, green insert

*xx = AL, BK, IV, W



Audio/Video IC107LFGxx* RCA female to

RCA female to F-type, blue insert

*xx = AL, BK, IV, W



Audio/Video IC107BFGxx*

RCA female to F-type, white insert

*xx = AL, BK, IV, WI



Audio/Video IC107YFGxx*

RCA female to F-type, yellow insert



Audio/Video IC107KFGxx*

RCA female to F-type, black insert

α = AL, BK, IV, WI



Audio/Video IC107R8Gxx*

RCA female to IDC, red insert

*xx = AL, BK, IV, WH



Audio/Video
IC107G8Gxx*
RCA female to IDC,
green insert

*xx = AL, BK, IV, WH



Audio/Video
IC107L8Gxx*
RCA female to IDC,
blue insert

*xx = AL, BK, IV, WH



Audio/Video IC107B8Gxx* RCA female to IDC,

white insert



Audio/Video IC107Y8Gxx*

RCA female to IDC, yellow insert

*xx = AL, BK, IV, WH



Audio/Video IC107K8Gxx*

RCA female to IDC, black insert

*xx = AL, BK, IV, WI









phone: 888.ASK.4.ICC (275-4422)

Compression Modular Connectors



Savewith ICCTM

Save money, time, and signal loss; crimp cables right on to the modular connector!

ICC's modular compression connectors save additional costs on connectors, saves time and labor, and improves performance by combining the modular connector and the compression connector in



NOTE: Compression modular connectors are not designed for use on plenum cables.



Pick and choose the right modular compression connector for your installation!

A. RCA

B. F-type

C. BNC



Compression Tools

Page 24



RCA Compression Modular Connector IC107RQRWH Red insert, for

RG-6Q cable



RCA Compression Modular Connector IC107RQGWH Green insert, for RG-6Q cable



RCA Compression **Modular Connector** IC107RQLWH Blue insert, for RG-6Q cable



RCA Compression **Modular Connector** IC107RQWWH White insert, for RG-6Q cable



Modular Connector IC107RQYWH Yellow insert, for RG-6Q cable



RCA Compression **Modular Connector** IC107RQKWH Black insert, for RG-6Q cable



F-type Compression IC107FQGWH F-type, for RG-6Q cable



BNC Compression IC107BQCWH 75 Ohm., for RG-6Q cable



S-video IC107\$VIxx* S-Video to IDC

0000



Blank IC107BN0xx* Blank fill-in, 10 pcs.

*xx = Al RK IV WH 0 O C



Cable Feedthrough IC107BN2xx* Feedthrough, 10 pcs.

000



3.5mm Stereo Plug IC107SAPxx* For audio speakers and infrared devices

*xx = Al RK IV WH 000

Save winICC™ Save money on bulk pack 5-Pack component A/V modular connectors!



ICC now offers three new 5-Pack RCA modular connectors specifically designed for today's high definition A/V installs. Instead of buying five individual connectors you can save money by getting them all in one bag. Each contractor pack consists of three (3) component video connectors and two (2) audio connectors; insert colors of 2 red, 1 green, 1 blue, and 1 white.

Part Number	Description	Colors
IC107RR5xx*	RCA female to female, 5 pieces/bag	xx*= AL, BK, IV, WH
IC107RF5xx*	RCA female to F-type, 5 pieces/bag	xx*= AL, BK, IV, WH
IC107RD5xx*	RCA female to IDC, 5 pieces/bag	xx*= AL, BK, IV, WH

Decorator Faceplates & Inserts

7.1 Surround Sound Home Theater Solution

Savewith ICCTM

Save space and install a complete 7.1 surround sound home theater system within a 4-gang Décorex faceplate.

Seven (7) speakers

- Surround rear left
- Surround rear right
- Right front
- Left front
- Front center
- Right rear
- Additional output to other rooms



Décorex[®]

Electronics power outlet (requires shielding in NEMA box)

Dual audio/video input for TIVO®, cable, satellite and antenna

Data network and

Component video output

Component audio output



Décorex Faceplate IC107DF\$xx*

1-Insert, single

*xx = AL, BK, IV, WH



Décorex Faceplate IC107DFDxx*

2-Insert, double

*xx = AL, BK, IV, WH



Décorex Faceplate IC107DFTxx*

3-Insert, triple



Décorex Faceplate

IC107DFQxx*

4-Insert, quad

*xx = AL, BK, IV, WH



Décorex Insert IC630DIBxx* Blank

*xx = IV, WH



Décorex Insert IC107DI2xx* 2-Port

*xx = AL, BK, IV, WH



IC107DI3xx*



Décorex Insert 3-Port

*xx = AL, BK, IV, WH



IC107DI4xx* 4-Port, high density



Décorex Insert IC107DI6xx*

6-Port, high density

SavewinICC™ Want to make high quality custom length audio and video cables?



Save money by creating customized audio/video cables! ICC offers you all the tools to design and make custom length, high definition, and superior quality audio/video cables. Adding custom cables increases signal quality and improves performance to any installation. ICC has expanded it's line of stripping and compression tools to accommodate all types of termination needs. Also, ICC now offers new bulk pack compression connectors for large installations.

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Decorator Faceplates & Inserts

Décorex Faceplates and Inserts

NEW

ICC offers new High Definition Multi-media Interface (HDMI) Décorex inserts for home theater installations.



Customize with 3GHz F-type modular connector for incoming high definition (HD) cable TV and a CAT 6 RJ-45 data connector for on-line gaming.

NEW

ICC offers new Décorex RGB -VGA inserts; maintains accurate signal timing for HDTV, but can be used for VGA type monitor and video connections as well.

Décorex[®]

Custom configured with ICC's RCA modular connectors for left and right audio speaker connectivity.



NEW F-type Connector Page 11



Décorex Insert
IC107DH2xx*
2-Port and HDMI for
high definition A/V

*xx = AL, BK, IV, WH



IC107DDHxx* 2-Port and (2) HDMI for high definition A/V

0 0 00



Décorex Insert IC107DR2xx*

2-Port and 15-pin RGB connector for monitors

5xx = AL, BK, IV, WI



Décorex Insert ICRDSSBPxx*

2 gold binding posts for speaker

*xx = IV, WH



Décorex Insert ICRDSDBPxx*

4 gold binding posts for speakers

000



Décorex Insert ICRDSQBPxx*

8 gold binding posts for speakers

X = AL, IV, WH



Décorex Insert
IC630DI6xx*
RJ-11 6P6C with rear screw-terminal

*xx = AL, IV, WH



Décorex Insert
IC630DD6xx*
(2) RJ-11 6P6C with rear screw-terminal

*xx = IV, WH



Décorex Insert
IC630DVFxx*
RJ-11 6P6C/F-type with
rear screw-terminal

*xx = AL, IV, WI



Décorex Insert IC630DSFxx* F-type

*xx = AL, IV, WH



Décorex Insert IC630DDFxx* (2) F-type

*xx = AL, IV, WH



Décorex Insert ICRD\$3RFxx* 3 RCA's RGB and F-type

xx = IV, WH

SavewhICC™ Get faster connections with high performance colored patch cords!



Do you want fast and reliable installations? Use ICC's Category 6 and Category 5e colored patch cords to support high-speed network connectivity applications. Patch cords come in **eight (8) different colors** for easy system administration and are designed to create an ultra high-speed circuit connection for cross and direct connects.

Page 25

Configurable Faceplates

Configurable Flush Faceplates



faceplates Classic designed to support the distribution of voice, data, audio, video and other communication needs to the living area.

Customize with RCA modular connectors with red, green, and blue inserts for RGB component video.

Add an s-video modular connector for optional component video connectivity.

Oversized Faceplates



Classic

Savewith ICC

Save on oversized faceplates that are larger than standard single gang faceplates.

NEW 3 GHz F-type connectors come in gold and nickel plated for satellite and cable TV applications.

Oversized faceplates are designed to cover up and hide large and uneven drywall cuts.





Blank Faceplate IC630EB0xx* Blank, single



Faceplate IC107F01xx* 1-Port, single

*xx = AL, BK, IV, WH



Faceplate IC107F02xx* 2-Port, single

*xx = AL, BK, IV, WH



Faceplate IC107F03xx*

3-Port, single

*xx = AL, BK, IV, WH



Faceplate IC107F04xx* 4-Port, single

*xx = AL, BK, IV, WH



Faceplate IC107F06xx* 6-Port, single

*xx = AL, BK, IV, WH



Double Faceplate IC107FD8xx* 8-Port, double



Double Faceplate IC107F12xx* 12-Port, double



Triple Faceplate IC107FT9xx*

9-Port, triple

*xx = IV, WH



Triple Faceplate IC107FT0xx*

12-Port, triple



Oversized Faceplate IC107LF1xx* 1-Port, single



Oversized Faceplate IC107LF2xx*

2-Port, single *xx = AL, IV, WH



Oversized Faceplate IC107LF3xx* 3-Port, single

*xx = AL, IV, WH



Oversized Faceplate IC107LF4xx*

4-Port, single *xx = AL, IV, WH



Oversized Faceplate IC107LF6xx*

6 -Port, single

*xx = AL, IV, WH









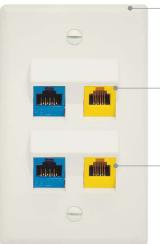
phone: 888.ASK.4.ICC (275-4422)

Configurable Faceplates

Configurable Angled Faceplates

Stainless Steel Faceplates





faceplates Angled designed with angled ports to provide strain relief for connecting purposes.

Connectors are available in various colors to assist in defining input/output types, connections, or line numbers.

Angled faceplate reduces the length cords extend out; as a result furniture can be placed closer to the wall.



Savewith ICC™

Stainless steel faceplates do not rust or tarnish and offer durability and long lasting use in the kitchen or bathroom.

Modular connectors mount flush with the front surface of the faceplate, creating a smooth surface.



Speaker Connectors Page 11



Angled Faceplate IC107DA1xx*

1-Port, single



Angled Faceplate IC107DA2xx*

2-Port, single



Angled Faceplate IC107DA4xx*

4-Port, single

*xx = AL, IV, WH



Angled Faceplate IC107AF2xx*

2-Port, single



Angled Faceplate IC107AF4xx*

4-Port, single



Angled Faceplate IC107AF8xx*

8-Port, double



Electrical Faceplate IC106FP2xx* 2-Port, single

*xx = AL, IV, WH



Electrical Faceplate IC106FP4xx*

4-Port, double

*xx = IV, WH



Electrical Insert IC107DPlxx* 2-Port

*xx = AL, IV, WH



Electrical Insert IC1074Plxx*

4-Port, high density

*xx = AL, IV, WH



Stainless Steel **Faceplate** IC107SF1SS

1-Port, single Material: 304 Stainless Steel



Stainless Steel **Faceplate** IC107SF2SS

2-Port, single Material: 304 Stainless Steel



Stainless Steel **Faceplate** IC107SF3SS

3-Port, single Material: 304 Stainless Steel



Stainless Steel **Faceplate** IC107SF4SS

4-Port, single Material: 304 Stainless Steel



Stainless Steel **Faceplate** IC107SF6SS

6-Port, single Material: 304 Stainless Steel



Stainless Steel **Faceplate** IC107DF4SS 4-Port, double

Material: 304 Stainless Steel



Stainless Steel Faceplate IC107DF8SS 8-Port, double

Material: 304 Stainless Steel

Integrated Faceplates

Integrated Faceplates





One-piece design that requires no assembly and saves time and money by eliminating the pre-kitting faceplates with modular connectors.

Multiple configurations to choose from, ranging from voice, CAT 5e data, and video.

Integrated faceplate acts as a hand-held termination aid.





Integrated faceplates are a time-saving device that provides durability and reliability.

Snap-on retaining caps are included to ensure terminated wiring is secure.



Punch-Down Tools

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Integrated Faceplate ICRDSV05xx*

RJ-11 6P6C and RJ-45 CAT 5e



Integrated Faceplate ICRDSVF0xx* RJ-11 6P6C and

F-type



Integrated Faceplate ICRDS0F5xx*

RJ-45 CAT 5e and F-type



Integrated Faceplate ICRDSVF5xx*

RJ-11 6P6C, RJ-45 CAT 5e, and F-type



Integrated Faceplate ICRDSV25xx*

RJ-11 6P6C, RJ-45 CAT 5e, and (2) F-type



Integrated Faceplate ICRDS2F5xx*

(2) RJ-45 CAT 5e and (2) F-type

SavewhICC™ Save money on bulk pack 25-Pack modular connectors!



25-pack modular connectors don't just save you time, they also save you money. ICC prices it's products aggressively, so when you buy ICC's 25-Pack CAT 6, CAT 5e, and voice modular connectors you get even bigger savings. ICC's bulk pack 25-Pack modular connectors come with 25 connectors in each bag. The bags have a resealable strip allowing them to be reused multiple times preventing loss or mixing of colors or types of connectors.

Part Number	Description	Colors
IC107L6Cxx*	RJ-45 CAT 6c, EZ, 8P8C	xx*= BL, GN, IV, WH, YL
IC107E5Cxx*	RJ-45 CAT 5e, EZ, 8P8C	xx*= BK, BL, GY, IV, OR, RD, WH
IC1076VCvv*	P L-11 APAC Voice	VV*= AL BK CY IV WH



CAT 6c Modular Connectors



CAT 5e Modular



Voice Modular Connectors









Configurable & Traditional Wall Plates

NEW Recessed Telephone Wall Plates

NEW Telephone Wall Plates





Recessed telephone wall plates are designed with telephone mounting standoffs to mount phones on walls and vertical surfaces.

Recessed design to accept excess telephone line cordage.

Place color ID caps on the modular connector to make installations aesthetically clean.





Savewith ICCT

ICC's new telephone wall plates are designed with telephone mounting standoffs to mount phones on walls and vertical surfaces.

Install ICC's CAT 6c or CAT 5e modular connectors for VoIP applications.





Telephone Wall Plate IC107FRWxx*

1-Port, single recessed, ID cap required

*xx = AL, BK, IV, WH



Telephone Wall Plate IC107FRWSS

1-Port, single recessed, ID cap required

Material: 304 Stainless Steel



Telephone Wall Plate IC107FFWxx*

1-Port, single

0000



Telephone Wall Plate IC107FFWSS

1-Port, single

Material: 304 Stainless Steel



Telephone Wall Plate IC107FWPxx*

1-Port, single recessed, ID cap required

*xx = AL, IV, WH



Color ID Caps IC107CICxx*

Caps provide clean appearance

M.-BK, BL, GN, G1, IV, OK, FK, KD, WH, TL



Wall Plate IC630E60xx*

RJ-11 6P6C with rear screw-terminal

*xx = IV, WH



Wall Plate IC630EG0xx* F-type

*vv = IV W



Wall Plate IC630E6Gxx*

RJ-11 6P6C/F-type with rear screw-terminal

*xx = IV, WH



Telephone Wall Plate IC630DB6xx*

RJ-11 6P6C, rear screw-terminal

*xx = AL, IV, WH



Telephone Wall Plate IC630\$\$6xx*

RJ-11 6P6C, rear 110 termination

*xx = AL, IV, WH



Telephone Wall Plate IC630DA6SS

RJ-11 6P6C, rear 110 termination

Material: 304 Stainless Stee



Designer Wall Plate IC630\$60xx*

RJ-11 6P6C with rear screw-terminal

*xx = IV, WH



Designer Wall Plate IC630\$G0xx*

F-type

*xx = IV, WH



Designer Wall Plate IC630S6Gxx*

RJ-11 6P6C/F-type with rear screw-terminal

*xx = IV, WH



Helpful Tips: Screw-down termination!

Telephone wall plates and designer wall plates are designed with rear screw-down terminals that have deep slotted flat philip's screw heads to provide a traditional way for termination; saving contractors time and money from using special tools.

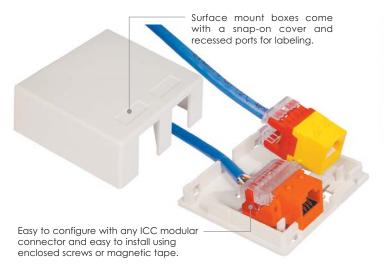


Surface Mount Boxes & Telephone Jacks

Surface Mount Boxes

Surface Mount Jacks









Surface Mount Box IC107SB1xx*

1-Port, accepts magnetic tape

*xx = IV, Wi



Surface Mount Box IC107SB2xx*

2-Port, accepts magnetic tape

fxx = IV, WH



Surface Mount Box IC108SB1xx*

1-Port with station ID, accepts all magnets

*xx = IV, WH



Surface Mount Box IC108SB2xx*

2-Port with station ID, accepts all magnets

00



Surface Mount Box

IC108SB4xx* 4-Port with station ID 6-Port with station ID

• Both accept all magnets

tx = IV, WH



Surface Mount Jack IC625\$B6xx* RJ-11 6P6C

*xx = IV, WH



Surface Mount Jack IC625SB8xx* RJ-45 8P8C

*xx = [V, WH



Surface Mount Jack IC635D\$4xx* RJ-45 8P4C with

shorting bar

00



Surface Mount Jack IC635D\$8xx*

RJ-45 8P8C with shorting bar

*xx = IV, Wi



Magnetic Tape IC317MTAPE

To surface mount on metal, **2 pcs./bag**

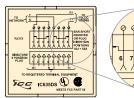
Color: Brown



Magnets
ICMAGBLOCK
To surface mount on metal, 2 pcs./bag

Color Motallic

Helpful Tips: Want to test an alarm reporting device without disrupting service?



Snap-on Cover Bottom View



Problems can arise when contractors want to incorporate an alarm reporting device and tamper loop onto phone lines, yet need a way to test them without disconnecting the phone system. When the alarm reporting device is not plugged in, ICC's surface mount jacks with shorting bar allows the phone line to maintain network connection with the plug removed from the jack. The shorting bars are positioned between pins "1&4" and "5&8" that maintain system continuity when the plug is removed.









phone: 888.ASK.4.ICC (275-4422)

A/V Distribution Racks

Audio/Video Distribution System







*NOTE: ICC does not offer electronic equipment shown in illustration to the left

Savewith ICCTM

ICC offers contractors another solution for installing Audio/Video distribution racks to provide a solid backbone for supporting and organizing more complex home theater or multi-room audio/video distribution systems.

Horizontal and vertical cable management panels assist in organizing cables and offers a clean attractive appearance.

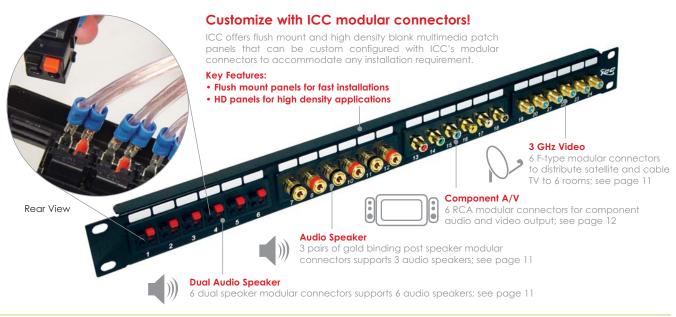
Want flexibility? Use ICC's blank multi-media patch panels. They can be customized with any ICC modular connector for voice, data, audio, video, and fiber optic connectivity. Makes adds, moves, and changes a snap!

Accommodates standard 19" rack mount electronic equipment; such as amplifiers, receivers, equalizes, DVD/CD players, stereo equipment, and much more... (Not available by ICC).

Perfect for large custom A/V home theater installations!







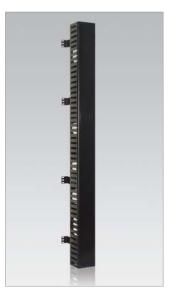
Distribution Racks



Floor Rack ICCMSR1984

ICCMSR1948

mount spaces 4' ht., 24 rack mount spaces



Vertical Finger Duct Panels ICCMSCMA81 78" ht. ICCMSCMA21 35" ht.

- 4"x5" slotted front ducts
- Side mount design



Vertical Finger Duct Panels ICCMSCMA82 78" ht. ICCMSCMA22 35" ht.

- 4"x5" slotted front ducts
- Center mount design



Vertical Finger Duct Panels ICCMSCMA83 78" ht. ICCMSCMA23 35" ht.

- 4"x5" slotted front ducts
- Side mount design



7' ht., 45 rack

Category 6 Patch Panels

ICMPP02460 24-Port, 1 rack mount space ICMPP04860 48-Port, 2 rack mount spaces



Category 5e Patch Panels

ICMPP0245E 24-Port, 1 rack mount space ICMPP0485E 48-Port, 2 rack mount spaces



Blank Panels

ICCMSCMPB1 Blank, 1 rack mount space ICCMSCMPB2 Blank, 2 rack mount spaces ICCMSCMPB3 Blank, 3 rack mount spaces



Multi-Media Panels

IC107BP0xx*

Blank multi-media patch panel, accepts all ICC modular connectors

No. of Ports (*xx) = 12, 16, 24, 32, 48, 64, 96



High Density Multi-Media Panels

IC107BP241 IC107BP482 IC107BP723 IC107BP964 24-Port, 1 rack mount space 48-Port, 2 rack mount spaces 72-Port, 3 rack mount spaces 96-Port, 4 rack mount spaces



Horizontal Finger Duct Panels

ICCMSCMA41 Front duct, 1 rack mount space ICCMSCMA42 Front duct, 2 rack mount spaces ICCMSCMA61 Dual duct, 1 rack mount space ICCMSCMA62 Dual duct, 2 rack mount spaces



Wall Rack Vertical **ICCMSVHB06**

19.75" w. x 12.75" ht. x 12" d., opens vert., supports up to 40 lbs., 6 rack mount spaces



Wall Rack Vertical **ICCMSVHB08**

19.75" w. x 16.25" ht. x 12" d., opens vert., supports up to 60 lbs., 8 rack mount spaces



Wall Rack Vertical **ICCMSVHB18**

19.75" w. x 16.25" ht. x 18" d., opens vert., supports up to 60 lbs., 8 rack mount spaces



Wall Swing Gate Rack ICCMSSGR21

20.5" w. x 27" ht. x 19" d., opens horiz., supports up to 150 lbs., 12 rack mount spaces



Wall Swing Gate Rack **ICCMSSGR22**

20.5" w. x 41" ht. x 19" d., opens horiz., supports up to 150 lbs., 20 rack mount spaces



Rack Screws ICACSS01BK

#12-24 x 5/8 inch pilot point rack screws, 25 pcs./bag









Tools

NEW 4-Pair Punch-Down Termination



Use one tool for 4-Pair EZ and HD termination!

Contractors now have a faster way to terminate the most popular style ICC modular connectors, so they can save tremendous amounts of time during installation!

IC1078E5xx* IC1076V0xx*

IC1078V3xx*



4-Pair EZ Termination

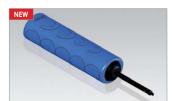


4-Pair HD Termination



For use with CAT 6, CAT 5e and voice HD modular connectors; see page 10

Part Numbers IC1078F6xx* IC1078F5xx* IC1076F0xx*



4-Pair Punch-Down Tool Handle ICACSPDT04

Punch-down tool handle

• For use with 4-Pair punch-down tool heads, 50kg impact



4-Pair Punch-Down Tool Head ICAC\$8WUEZ

4-Pair punch-down tool head

• Terminate CAT 5e and voice RJ-11/RJ-45 modular connectors



4-Pair HD Punch-Down Tool Head ICAC\$8WUHD

4-Pair punch-down tool head, HD

• Terminate CAT 6 high density modular connectors



5-Pair 110 Punch-Down Tool ICACSPDT05 5-Pair tool with head ICACS05PRH Replacement head

• Terminate 5-pairs of wires simultaneously, 80kg impact



Single Blade Punch-Down Tool ICACSPDT00 Tool with blades ICAC\$110RB 110 blade ICACS066RB 66 blade

• 110 & 66 single-wire termination



Modular Crimping Tool ICACSCT845

Professional grade crimping for 8-Position modular plugs; includes integrated stripper and cutter



Modular Crimping Tool ICACSCT460

For crimping 4-Position and 6-Position modular telephone



Modular Crimping Tool **ICACSCT860**

For crimping 6-Position and 8-Position modular telephone



Economy Stripper Tool ICACSTSUS1

Economy cable stripper • For stripping UTP and STP cables



• For stripping coaxial, UTP, STP and flat telephone cables



CATV Coax Cable Stripper Tool **ICACSCSCTV**

CATV cable stripper

• For stripping RG-59 and RG-6 coaxial cables



Handheld Termination Aid ICACSHTA01

Handheld termination aid

• Helps terminate all ICC modular connectors

Compression Tools

SavewinICC™ Want to make high quality custom length audio and video cables?



Adjusting screw

Release screw

BNC adapter plate (F-nut holder located on other side)

Adjusting shaft

Connector insertion

Use the Right Setting Indicator!

Cable slot

Ratcheting handle with release nut

Easy steps to compress connectors!

- Step 1. Select suitable modular and/or compression connector.
- Step 2: Strip coaxial cable and assemble with the connector. NOTE: For Quad-shielded type move loose braids backwards over the outer cable sheath
- Select appropriate knob-screw for F-connector or flat plate for right angle BNC connector. NOTE: No knobs required for RCA or BNC connectors
- Step 4: Sit the connector into the base of the tool chamber and line up properly using the "setting indicator." **NOTE**: This allows you to set the connector within the base to allow enough room at the back end to move connector laterally.
- Step 5. Turn the adjusting screw to tighten.
- Step 6. Compress the connector by squeezing the handles until it fully cycles. Note: Ratchet will release the handle back to its original position if done properly.
- Step 7: Remove your compressed connector and continue with your install.





Allow Ample Room from Base

Setting Indicator



Universal Compression Tool ICACSCT01U

Compression tool, universal

• For crimping F-type, RCA, BNC, and BNC right angle connectors



Economic Compression Tool ICACSCT01E

Compression tool, economic

• For crimping F-type, RCA, and **BNC** connectors



F-type Compression Tool ICACSCT02F

Compression tool, F-type

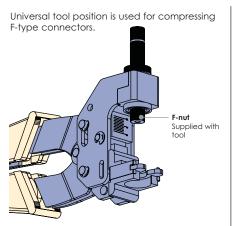
• For crimping F-type connectors



F-type Connector Removal Tool ICACSF06RT 6" length blade 12" length blade ICACSF12RT

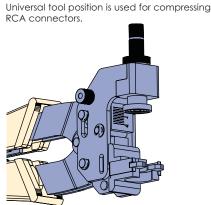
• Helps to install and remove F-type connectors

Helpful Tips: Compression tool positions and suggested stripping lengths for coaxial cable.



Suggested stripping lengths for coaxial cable:

0.25"-0.30" 0.25"-0.30" N/A

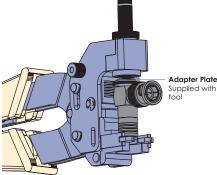




Suggested stripping lengths for coaxial cable:

0.17"-0.18" 0.25"-0.30" 0.50"-0.55"

Universal tool position is used for compressing BNC connectors.





Suggested stripping lengths for coaxial cable:

0.17"-0.18" 0.25"-0.30" 0.50"-0.55"









phone: 888.ASK.4.ICC (275-4422)

Tool Accessories



F-type Connector ICRDSAV59C 100 pcs. ICRDSAV59F 20 pcs.

For RG-59 cable

• White band



F-type Connector ICRDSAV01F 100 pcs. ICRDSAV01F 20 pcs.

For RG-6 cable Black band



F-type Connector ICRDSAV04F 100 pcs. ICRDSAV04F 20 pcs. For RG-6Q cable

Blue band



BNC Connector ICRDSB51BC

For RG-59 cable

• White band

· 20 pcs./bag



BNC Connector ICRDSB61BC

For RG-6 cable Black band

• 20 pcs./bag



BNC Connector ICRDSB6RBC

Right angled, for RG-6 cable

• 20 pcs./bag



RCA Connector ICRDSR61RD RG-6 ICRDSR64RD RG-6Q

- Red band
- 20 pcs./bag



RCA Connector ICRDSR61GN RG-6 ICRDSR64GN RG-6Q

• Green band · 20 pcs./bag



RCA Connector RG-6 ICRDSR61BL ICRDSR64BL RG-6Q

• Blue band 20 pcs./bag



RCA Connector ICRDSR61WH RG-6 ICRDSR64WH RG-6Q

- · White band
- · 20 pcs./bag



RCA Connector ICRDSR61YL RG-6 ICRDSR64YL RG-6Q

- Yellow band
- 20 pcs./bag



RCA Connector ICRDSR61BK RG-6 ICRDSR64BK RG-6Q

- Black band
- · 20 pcs./bag



Bulk Telephone Cable IC1000\$4\$V 4-Cond. IC1000S6SV 6-Cond. IC1000S8SV 8-Cond. • 1000 ft./roll



8P8C Phone Plug ICMP8P8CFT Flat std. ICMP8P8CRD Oval std. ICMP8P8SRD Oval sol. • 100 pcs./bag



6P6C Phone Plug ICMP6P6CFT Flat std. ICMP6P6CRD Oval std. ICMP6P6SRD Oval sol. • 100 pcs./bag



6P4C Phone Plug ICMP6P4CFT Flat stranded • 100 pcs./bag



4P4C Phone Plug ICMP4P4CFT Flat stranded • 100 pcs./bag



F-type Termination Caps ICRDSTC75F 75 Ohm., **20 pcs./bag**



CAT 6 Patch Cords ICPCS601xx* 1 ft. ICPCS603xx* 3 ft. ICPCS605xx* 5 ft. ICPCS607xx* 7 ft. ICPCS610xx* 10 ft. ICPCS614xx* 14 ft. ICPCS620xx* 20 ft. ICPC\$625xx* 25 ft. • Slim line booted

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



CAT 5e Patch Cords ICPCS901xx* 1 ft. ICPCS903xx* 3 ft. ICPC\$905xx* 5 ft. ICPCS907xx* 7 ft. ICPCS910xx* 10 ft. ICPCS914xx* 14 ft. ICPC\$920xx* 20 ft. ICPCS925xx* 25 ft. · Slim line booted

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



CAT 5e Patch Cords ICPCS501xx* 1 ft. ICPCS503xx* 3 ft. ICPC\$505xx* 5 ft. ICPC\$507xx* 7 ft. ICPC\$510xx* 10 ft ICPC\$514xx* 14 ft. ICPC\$520xx* 20 ft. ICPC\$525xx* 25 ft. Without boots

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



Telephone Line Cords ICLC807xSV 7 ft., Pin 1 to Pin 1 ICLC814xSV 14 ft., Pin 1 to Pin 1 ICLC825xSV 25 ft., Pin 1 to Pin 1 ICLC850xSV 50 ft., Pin 1 to Pin 1 • 8-Conductor

Cable Type (*x) = F (Flat), R (Round)



Telephone Line Cords ICLC607xSV 7 ft., Pin 1 to Pin 6 ICLC614xSV 14 ft., Pin 1 to Pin 6 ICLC625xSV 25 ft., Pin 2 to Pin 5 ICLC650xSV 50 ft., Pin 1 to Pin 6 • 6-Conductor Cable Type (*x) = F (Flat), R (Round)



F-type Patch Cords ICPCSF03BK 3 ft., male to male ICPCSF06BK 6 ft., male to male ICPCSF10BK 10 ft., male to male ICPCSF25BK 25 ft., male to male • 75 Ohm RG-6

• Coaxial cable

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MWILI10437-0907