



R e s i d e n t i a l Structured Cabling Solutions

Premium**Products** | Proven**Performance** | Competitive**Prices**...**ICC**

The **value-leader** in structured cabling solutions!

Integrated
Wall Outlets

Data & Voice
Wall Outlets

Audio & Video
Wall Outlets

Faceplates

Surface Mount
Boxes & Jacks

Net/Media
Centers

Net/Media VDV
Modules

Tools &
Accessories

Cable &
Accessories

Data & Voice
Patch Cords



Integrated Wall Outlets

Integrated Voice, Data, and Video Faceplates . . . 02



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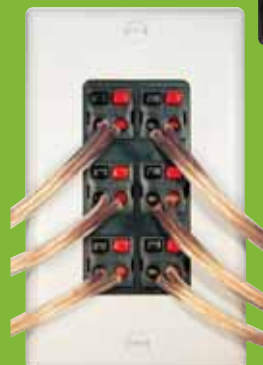
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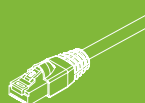
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Accessories

Cable &
Accessories

Data & Voice
Patch Cords

Integrated Wall Outlets

110 IDC termination. Get higher performance!

ICC's integrated faceplates have a one-piece design that requires minimal assembly

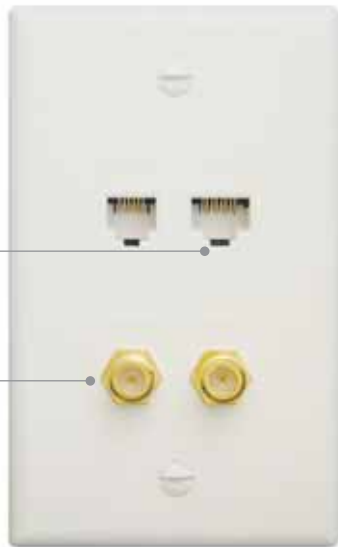
Complies with RoHS to protect the environment



CAT 5e data ports for broadband internet access



50 micro-inch gold plating on all voice/data/video contacts



UL® listed to ensure the highest quality

Color wiring diagrams are provided on the back to make wiring easy

Snap-on retaining caps are included to secure wire



Integrated Faceplate ICRDSV05xx*
Voice RJ-11 6P6C & Data RJ-45 CAT 5e

*xx = AL, IV, WH
○○○



Integrated Faceplate ICRDSVF0xx*
Voice RJ-11 6P6C & Video F-type 2 GHz

*xx = AL, IV, WH
○○○



Integrated Faceplate ICRDS0F5xx*
Data RJ-45 CAT 5e & Video F-type 2 GHz

*xx = AL, IV, WH
○○○



Integrated Faceplate ICRDSVF5xx*
Voice RJ-11 6P6C, Data RJ-45 CAT 5e & Video F-type 2 GHz

*xx = AL, IV, WH
○○○



Integrated Faceplate ICRDSV25xx*
Voice RJ-11 6P6C, Data RJ-45 CAT 5e & 2 Video F-type 2 GHz

*xx = AL, IV, WH
○○○



Integrated Faceplate ICRDS2F5xx*
2 Data RJ-45 CAT 5e & 2 Video F-type 2 GHz

*xx = AL, IV, WH
○○○

Integrated faceplates reduce installation time!

Integrated faceplates have a one-piece design that makes hand-held termination easy.



Once the wires have been terminated, the next step is to secure them using the snap-on retaining caps.



110 IDC's make termination quick and provide long lasting performance and reliability.



Data & Voice Patch Cords

Audio & Video Wall Outlets

Wall outlets with video connectivity!

F-type connectors provide connectivity to Satellite and digital cable receivers

S-video modular connectors work great with computer video output and video game consoles

BNC modular connectors are used with security cameras, security monitors, and CCTV applications

3 GHz F-type modular connectors support satellite and high definition cable TV



These products are UL® listed to ensure the highest quality

Video connectors available with 110 IDC's on the rear allow audio and video signals to be carried over UTP cable



F-type Video
IC107B9Gxx*
F-type female to female, gold, 3 GHz

*xx = AL, BK, IV, WH
● ● ● ●



F-type Video
IC107B9Fxx*
F-type female to female, nickel, 3 GHz

*xx = AL, BK, IV, WH
● ● ● ●



F-type Video
IC107B5Gxx*
F-type female to female, gold, 2 GHz

*xx = AL, BK, IV, WH
● ● ● ●



F-type Video
IC107B5Fxx*
F-type female to female, nickel, 2 GHz

*xx = AL, BK, IV, WH
● ● ● ●



BNC Video
IC107B3Gxx* 50 Ohm
IC107BNCxx* 75 Ohm
BNC female to female

*xx = AL, BK, IV, WH
● ● ● ●



S-Video
IC107SVIxx*
S-Video to IDC

*xx = AL, BK, IV, WH
● ● ● ●

Save money 25-Pack F-type video modular connectors!



Part Number	Description	Color
IC107BGCWH	F-type Gold Plated, 2 GHz	White
IC107BFCWH	F-type Nickel Plated, 2 GHz	White

Also available! F-type and BNC compression connectors!

Create custom video cables!



Rust resistant steel

Water-tight compression

RoHS compliant



Part Number	Description	Colors
ICRDSAV59F	F-type, RG-59, 20 pieces	White Band
ICRDSAV01F	F-type, RG-6, 20 pieces	Black Band
ICRDSAV04F	F-type, RG-6Q, 20 pieces	Blue Band
ICRDSB51BC	BNC, RG-59, 20 pieces	White Band
ICRDSB61BC	BNC, RG-6, 20 pieces	Black Band

(See more products on page 29)

Audio & Video Wall Outlets

Install high definition audio/video connectivity!

Modular connectors are UL® listed to ensure the highest quality



Use red, green and blue (RGB) RCA's to support component video output

RCA modular connectors have gold plating for maximum performance



Use two HDMI modular connectors to connect to flat screen TV's and digital cable receiver

HDMI has 99.99 % Oxygen free copper conductors and 24k gold plated connectors

Use two 3 GHz F-type modular connectors for incoming satellite and TV antenna

Use red and white RCA's for component audio output



Complies with RoHS to protect the environment



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

*xx = AL, BK, IV, WH
● ● ● ●



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

*xx = AL, BK, IV, WH
● ● ● ●



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

*xx = AL, BK, IV, WH
● ● ● ●



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

*xx = 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

*xx = AL, BK, IV, WH
● ● ● ●

Deliver 100% digital A/V signals with ICC's new HDMI modular connectors!



Front view



Rear view

ICC's new HDMI modular connectors are engineered for premium quality. They have a feedthrough female-to-female design with 99.99% Oxygen free copper conductors, 24k gold plated connectors and copper foil shielding for EMI/RFI rejection. They have been performance tested to exceed the HDMI V 1.3 standard and supporting standard, enhanced and high-definition video (up to 1080p) along with eight (8) channels of pure digital audio on a single cable. ICC's HDMI modular connectors work with ICC's wide selection of faceplates.

Part Number	Description	Color
IC107HDMWH	HDMI Modular Connector	White



Audio & Video Wall Outlets

Variety of choices for component audio/video!

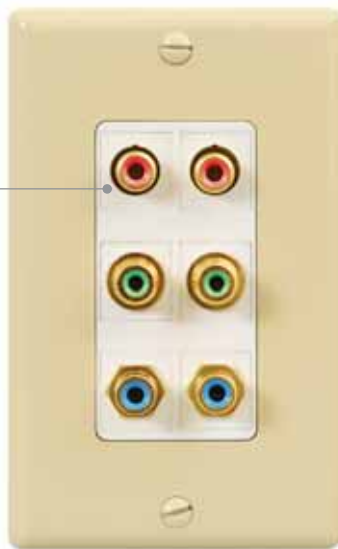
RCA modular connectors are designed for today's high performance component A/V installations

There are six (6) different RCA insert colors available, and four (4) different housing body colors

RCA modular connectors are UL® listed to ensure the highest audio/video quality



Complies with RoHS to protect the environment



Pick and choose from three (3) different rear RCA connector style types

RCA to 110 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)

For quick termination use the RCA female to female modular connector and a RCA compression connector

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



Audio/Video
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, WH
● ● ● ●



Audio/Video
IC107LFGxx*
RCA female to F-type, blue insert

*xx = AL, BK, IV, WH
● ● ● ●



Audio/Video
IC107BFGxx*
RCA female to F-type, white insert

*xx = AL, BK, IV, WH
● ● ● ●



Audio/Video
IC107YFGxx*
RCA female to F-type, yellow insert

*xx = AL, BK, IV, WH
● ● ● ●



Audio/Video
IC107KFGxx*
RCA female to F-type, black insert

*xx = AL, BK, IV, WH
● ● ● ●



Audio/Video
IC107RR8Gxx*
RCA female to IDC, red insert

*xx = AL, BK, IV, WH
● ● ● ●



Audio/Video
IC107RG8Gxx*
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

*xx = AL, BK, IV, WH
● ● ● ●



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, WH
● ● ● ●

Also available! RCA 5-Pack component A/V modular connectors!

Instead of buying five (5) individual modular connectors, contractors 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. 1 blank is also included.

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



5 Pack



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Net/Media
Centers

Net/Media VDV
Modules

Tools &
Accessories

Cable &
Accessories

Data & Voice
Patch Cords

Audio & Video Wall Outlets

Compress coax cables right onto modular connectors!



With ICC's modular compression connectors, contractors can save money, time and signal loss by compressing coax cable right on the modular connector



3 different styles to choose from!

RCA

F-type

BNC

ICC has combined the modular connector and compression connector into one



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



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



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



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



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



All-in-One Universal Compression Tool
ICACSCT01U
For compressing F-type, RCA, and BNC compression connectors and modular compression connectors



Blank
IC107BN0xx*
Blank fill-in, 10 pcs.



Cable Feedthrough
IC107BN2xx*
Feedthrough, 10 pcs.

*xx = AL, BK, IV, WH



Patented

*xx = AL, IV, WH



Patented

Also available! RCA compression connectors!

ICC offers high quality RCA compression connectors to make custom length audio and video cables.

Part Number	Description
ICRDSR61xx*	RCA connector, RG-6, 20 pieces
ICRDSR64xx*	RCA connector, RG-6Q, 20 pieces

*xx = (Color Band): RD - Red, GN - Green, BL - Blue, YL - Yellow, BK - Black, WH - White

(See page 29)



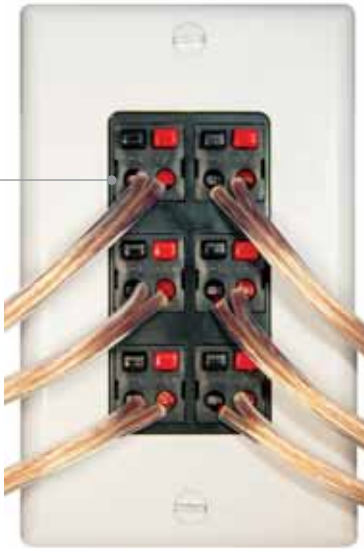
Audio & Video Wall Outlets

Wide selection of audio speaker connectivity!

ICC's Dual Audio Speaker modular connector saves up to 50% space within the faceplate

Patented compact design with reduced push pins maximizes space usage

Dual Audio Speaker modular connectors are designed with rear "fast-on" crimp connectors



ICC's Audio Speaker Spring Clip modular connector has a simple spring design that makes it quick and easy to insert speaker wires

RoHS compliant
UL® Listed



Audio Speaker Spring Clip modular connectors are designed with rear "fast-on" crimp connectors



Dual Audio Speaker
IC107DSCxx*
Accepts up to 12 AWG for both speaker wires

*xx = AL, BK, IV, WH
● ● ● ●

Patented



Audio Speaker Gold Binding Post
IC107PMGxx*
Gold plated binding post comes in pairs of 1 red and 1 black

*xx = AL, BK, IV, WH
● ● ● ●



Audio Speaker Gold Banana Jack
IC107JMGxx*
Gold plated banana jack comes in pairs of 1 red and 1 black

*xx = AL, BK, IV, WH
● ● ● ●



Audio Speaker Spring Clip
IC107BSSBK
Accepts up to 12 AWG and comes in pairs of 1 red and 1 black

*xx = BK
●

Patented

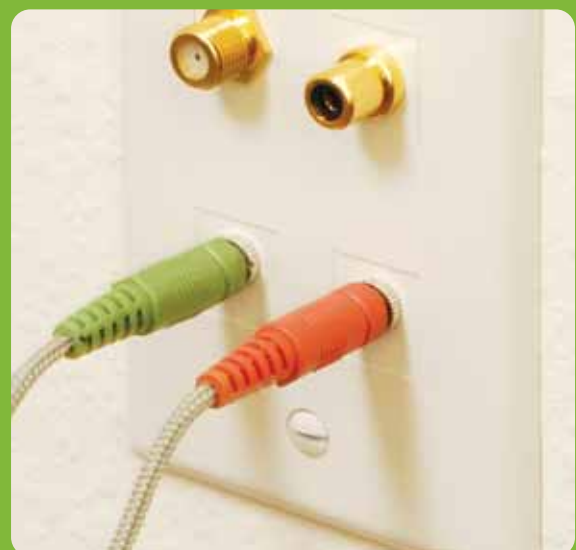
ICC's 3.5mm stereo plug modular connector allow users to connect audio from remote locations!

new



Users can connect headphones, microphones, infrared repeater devices, sound cards, and MP3 players from remote locations with ICC's 3.5mm (1/8") keystone modular connector. It can be used in any ICC faceplate and Décorex insert. The 3.5mm modular connector is engineered with rear push-pins for simple and fast connections to UTP cable or any 22-24 AWG wire.

Part Number	Description	Colors
IC107SAPxx*	3.5mm Stereo Plug	xx* = AL, BK, IV, WH



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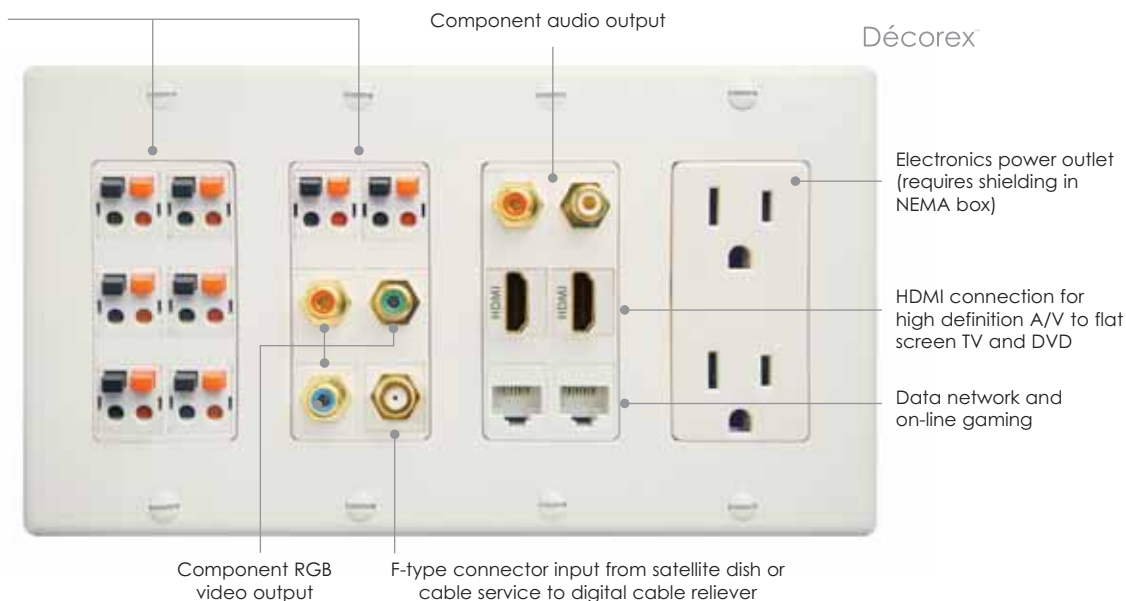
Faceplates

Complete 7.1 surround sound home theater solution!

Install a complete 7.1 surround sound home theater system within a 4-Gang Décorex faceplate

Eight (8) speakers

- Surround rear left
- Surround rear right
- Right front
- Left front
- Front center
- Right rear
- Left rear
- Subwoofer



Décorex Faceplate
IC107DFSxx*
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

*xx = AL, BK, IV, WH
● ● ● ●



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
● ● ● ●



Décorex Insert
IC107DI3xx*
3-Port

*xx = AL, BK, IV, WH
● ● ● ●



Décorex Insert
IC107DI4xx*
4-Port, high density

*xx = AL, BK, IV, WH
● ● ● ●



Décorex Insert
IC107DI6xx*
6-Port, high density

*xx = AL, BK, IV, WH
● ● ● ●

Also available! Telephone line cords!

ICC's telephone line cords are 100% factory terminated and tested! They come with 50 micro inch gold plating for maximum conductivity.

Part Number	Description			
ICLC407FSV	7 ft. 4-Conductor	26 AWG	Pin 2 to Pin 5	
ICLC414FSV	14 ft. 4-Conductor	26 AWG	Pin 2 to Pin 5	
ICLC425FSV	25 ft. 4-Conductor	26 AWG	Pin 2 to Pin 5	
ICLC607FSV	7 ft. 6-Conductor	26 AWG	Pin 1 to Pin 6	
ICLC614FSV	14 ft. 6-Conductor	26 AWG	Pin 1 to Pin 6	
ICLC625FSV	25 ft. 6-Conductor	26 AWG	Pin 1 to Pin 6	



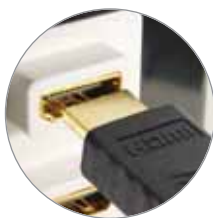
Install HDMI Décorex Inserts for premium A/V quality!

ICC's Décorex inserts are integrated with High Definition Multi-media Interface (HDMI). It supports the industry's high definition video standard up to 1080i and 1080p



UL® listed

HDMI is engineered with 99.99% Oxygen free copper conductors with 24k gold plated connectors



Décorex



There are two open ports at the bottom of HDMI Décorex Inserts to add and remove modular connectors for custom connectivity



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

*xx = AL, BK, IV, WH
● ● ● ●



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

*xx = AL, BK, IV, WH
● ● ● ●



Décorex Insert
IC107DR2xx*
2-Port and 15-pin RGB connector for monitors

*xx = AL, BK, 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, WH
● ● ●

Link to flat screen TV's, computer monitors, or LCD components with ICC's RGB-VGA Décorex Insert!

Want to have RGB-VGA connectivity right from the wall outlet? ICC's 15-Pin RGB-VGA Décorex Insert is used for linking to flat screen TV's and computer monitors or where 15-Pin RGB-VGA connectivity is required. They carry the three primary colors (red, green, and blue, or RGB) plus horizontal and vertical synchronization signal. ICC's RGB-VGA Décorex Insert also has two (2) blank ports that can be configured with ICC modular connectors for additional connectivity. Décorex Inserts work with all ICC Décorex faceplates.

Part Number	Description
IC107DR2xx*	15-Pin RGB-VGA Décorex Insert

xx* (Colors) = AL, BK, IV, WH



Faceplates

5.1 or 6.1 surround sound home theater solution!

Décorex[®]

Install a 5.1 or 6.1 surround sound home theater system within a 3-Gang Décorex faceplate

ICC's Integrated Décorex Insert has three RCA's for component RGB video and one F-type video connection

Décorex Inserts integrated with audio and video are UL[®] listed



Complies with RoHS to protect the environment



Use ICC's Décorex Insert integrated with 8 gold binding posts to support up to eight speakers

- Surround rear left
- Surround rear right
- Right front
- Left front
- Front center
- Right rear
- Left rear
- Subwoofer

Décorex Inserts have gold plating on all connectors for maximum performance



Décorex Insert
ICRDSSBPxx*
2 gold binding posts for speaker

*xx = IV, WH
○○



Décorex Insert
ICRDSSBPxx*
4 gold binding posts for speakers

*xx = AL, IV, WH
○○○



Décorex Insert
ICRDSQBPxx*
8 gold binding posts for speakers

*xx = AL, IV, WH
○○○



Décorex Insert
ICRDS3RFxx*
3 RCA's RGB and F-type

*xx = IV, WH
○○



Décorex Insert
IC630DSFxx*
F-type

*xx = AL, IV, WH
○○○



Décorex Insert
IC630DDFxx*
(2) F-type

*xx = AL, IV, WH
○○○

Oversized faceplates are the perfect solution to cover up and hide large or uneven drywall cuts!

Not all dry wall cuts at the wall outlet are done evenly. ICC offers oversized faceplates, so contractors can hide uneven cuts to give installations a finished clean appearance.

Oversized faceplates are larger than single gang faceplates. They are constructed from rugged durable plastic with a smooth glossy surface. They work with all of ICC's modular connectors and are designed to fit any standard single gang NEMA electrical box.

Oversized faceplates are UL[®] listed and RoHS compliant.

(See page 13)



The widest selection of faceplates in the industry!



Various Faceplate Styles and Colors
Match any home décor



High Quality Faceplates
Faceplates are UL® listed and RoHS compliant



Faceplates can be configured with any ICC modular connector!



Blank Faceplate
IC630EB0xx*
Blank, single

*xx = AL, IV, WH
○ ○ ○



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

*xx = AL, BK, IV, WH
○ ● ○ ● ○



Double Faceplate
IC107F12xx*
12-Port, double

*xx = AL, BK, IV, WH
○ ● ○ ● ○



Triple Faceplate
IC107F19xx*
9-Port, triple

*xx = IV, WH
○ ○



Triple Faceplate
IC107F10xx*
12-Port, triple

*xx = IV, WH
○ ○



Oversized Faceplate
IC107LF1xx*
1-Port, single

*xx = AL, IV, WH
○ ○ ○



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
○ ○ ○

Faceplates

Multiple faceplate styles and colors to match home décor!



Angled Faceplates

Angled design to provide strain relief



Stainless Steel Faceplates

304 stainless steel will not rust or tarnish



Electrical Style Faceplates

Match existing style electrical outlets



Angled Faceplate
IC107DA1xx*
1-Port, single

*xx = AL, IV, WH
○○○



Angled Faceplate
IC107DA2xx*
2-Port, single

*xx = AL, IV, WH
○○○



Angled Faceplate
IC107DA4xx*
4-Port, single

*xx = AL, IV, WH
○○○



Angled Faceplate
IC107AF2xx*
2-Port, single

*xx = IV, WH
○○



Angled Faceplate
IC107AF4xx*
4-Port, single

*xx = IV, WH
○○



Angled Faceplate
IC107AF8xx*
8-Port, double

*xx = IV, WH
○○



Electrical Faceplate
IC106FP2xx*
2-Port, single

*xx = AL, IV, WH
○○○



Electrical Faceplate
IC106FP4xx*
4-Port, double

*xx = IV, WH
○○



Electrical Insert
IC107DPIxx*
2-Port

*xx = AL, IV, WH
○○○



Electrical Insert
IC1074PIxx*
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

Configurable 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

Color ID caps can be placed over the modular connector to make installations look aesthetically clean



Without ID Cap



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

Install ICC's CAT 6 or CAT 5e modular connector for VoIP applications

Flat configurable telephone wall plates are UL® listed



Complies with RoHS to protect the environment



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

*xx = AL, BK, IV, WH
● ● ● ●



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

*xx = BK, BL, CN, GY, IV, OR, PR, RD, WH, YL
● ● ● ● ● ● ● ● ● ●

Install mounting boxes inside and outside walls for true flexibility!

ICC's Mounting Boxes offer true flexibility when installing wall outlets. When contractors come to a concrete wall or need to upgrade a remodeled home they can mount the boxes outside the wall. They are designed to work with ICC's raceway sections to run cables outside walls. When there is limited space behind the wall, a low-profile mounting box is also available with a .92" depth.



Mounting Box IC107MRSxx*
Single, 1-piece design, 1.89" depth

*xx = IV, WH
● ●



Mounting Box IC107MRDxx*
Double, 1-piece design, 1.89" depth

*xx = IV, WH
● ●



Mounting Box IC250MBSxx*
Single, 1-piece design Low profile .92" depth

*xx = IV, WH
● ●



Faceplates

Traditional termination. Cost-effective solutions!

ICC's integrated faceplates with rear screw-down terminals offer a traditional way to terminate wiring

Screw-down terminals have a deep slotted flat philip's screw head and are plated with 50 micro-inches of gold



ICC's has 'patented' it's designer style wall plates to match existing electrical outlets for a uniform look

Complies with RoHS to protect the environment



UL® listed



Use a slotted or phillips screwdriver to terminate wiring



Wall Plate
IC630E60xx*
Voice RJ-11 6P6C

*xx = IV, WH
● ●



Wall Plate
IC630EG0xx*
Video F-type

*xx = IV, WH
● ●



Wall Plate
IC630E6Gxx*
Voice RJ-11 6P6C & Video F-type

*xx = IV, WH
● ●



Designer Wall Plate
IC630S60xx*
Voice RJ-11 6P6C

*xx = IV, WH
● ●

Patented



Designer Wall Plate
IC630SG0xx*
Video F-type

*xx = IV, WH
● ●

Patented



Designer Wall Plate
IC630S6Gxx*
Voice RJ-11 6P6C & Video F-type

*xx = AL, IV, WH
● ● ●

Patented

Telephone wall plates are the perfect solution to wall mount telephones!

Save on counter space and mount telephones to the wall. ICC's telephone wall plates are designed with mounting standoffs. They can support telephones on the wall or on vertical surfaces. They also come in different configurations and colors to match home décor.



Telephone Wall Plate
IC630DB6xx*
Voice RJ-11 6P6C with rear screw terminals

*xx = AL, IV, WH
● ● ●



Telephone Wall Plate
IC630SS6xx*
Voice RJ-11 6P6C with rear 110 IDC's

*xx = AL, IV, WH
● ● ●



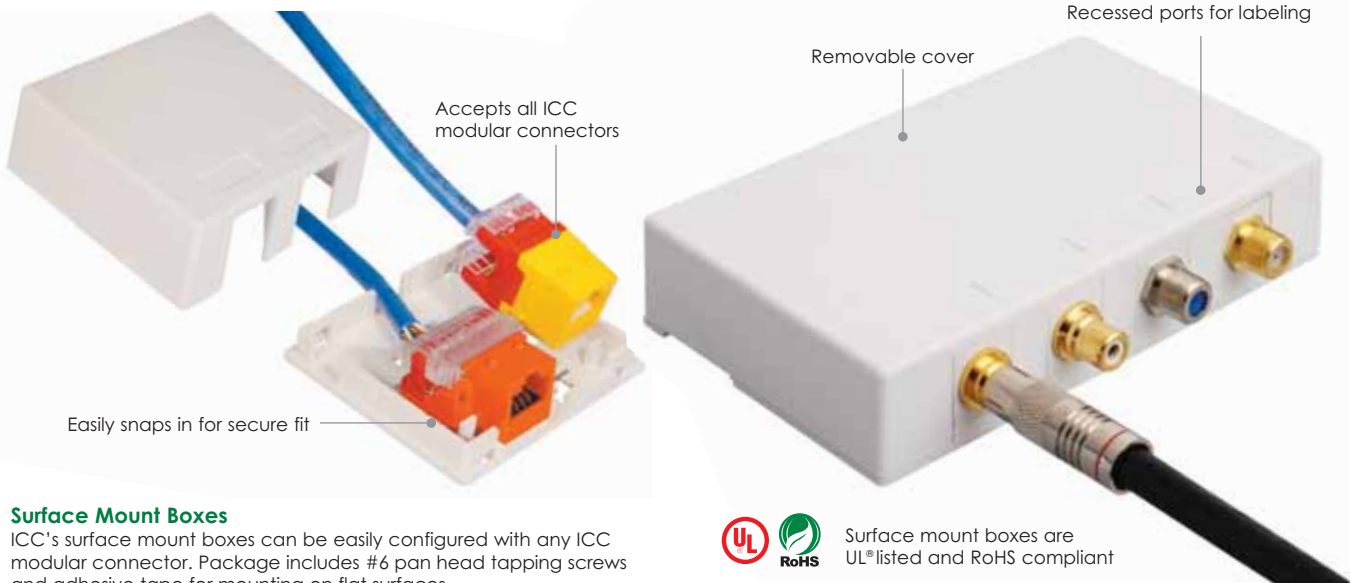
Telephone Wall Plate
IC630DA6SS
Voice RJ-11 6P6C with rear 110 IDC's

Material: 304 Stainless Steel



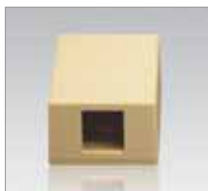
Surface Mount Boxes and Jacks

Configure surface mount boxes with modular connectors!



Surface Mount Boxes

ICC's surface mount boxes can be easily configured with any ICC modular connector. Package includes #6 pan head tapping screws and adhesive tape for mounting on flat surfaces.



Surface Mount Box
IC107SB1xx*

- 1-Port box
- Cover and base

*xx = IV, WH
● ●



Surface Mount Box
IC107SB2xx*

- 2-Port box
- Cover and base

*xx = IV, WH
● ●



Surface Mount Box
IC107SB4xx*

- 4-Port box
- Cover and base

*xx = IV, WH
● ●



Surface Mount Box
IC107SB6xx*

- 6-Port box
- Cover and base

*xx = IV, WH
● ●

ICC's Raceway Sections offer easy and flexible installations regardless of the environment!

Route cables in any open architectural environment. Raceway sections are manufactured with 94V-0 rigid vinyl. They have a one-piece design and have a flexible hinge latch design that makes installing cable easy.

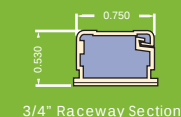
Raceway Sections

ICRW22R6xx*	3/4 in.	6 ft. length	1 piece
ICRW11SRxx*	3/4 in.	6 ft. length	20 pcs./box
ICRW22R8xx*	3/4 in.	8 ft. length	1 piece
ICRW118Rxx*	3/4 in.	8 ft. length	20 pcs./box
ICRW33R6xx*	1 1/4 in.	6 ft. length	1 piece
ICRW12SRxx*	1 1/4 in.	6 ft. length	20 pcs./box
ICRW33R8xx*	1 1/4 in.	8 ft. length	1 piece
ICRW128Rxx*	1 1/4 in.	8 ft. length	20 pcs./box
ICRW44R6xx*	1 3/4 in.	6 ft. length	1 piece
ICRW13SRxx*	1 3/4 in.	6 ft. length	20 pcs./box
ICRW44R8xx*	1 3/4 in.	8 ft. length	1 piece
ICRW138Rxx*	1 3/4 in.	8 ft. length	20 pcs./box

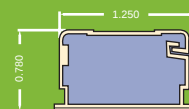
ICACSTPE60

Raceway Cutting Tool for cutting ICC raceway sections

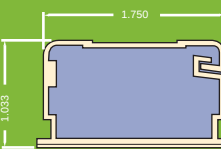
Raceway sections come in the colors of ivory and white!



3/4" Raceway Section



1 1/4" Raceway Section



1 3/4" Raceway Section



Surface Mount Boxes and Jacks

Install voice connectivity on any flat surface!

If there is no NEMA box available in the wall to mount a faceplate, the best solution is to use a surface mount jack

Surface mount jacks are designed to mount on any flat surface

Wiring diagram available under the cap

Complies with RoHS to protect the environment



Multiple mounting options and cable entry points are available

UL® listed



Deep slotted flat Phillips screw head and are plated with 50 micro-inches of gold



Surface Mount Jack

Patented

IC625SB6xx*

Voice RJ-11 6P6C

Includes #6 pan head tapping screws and adhesive tape

*xx = IV, WH



Surface Mount Jack

Patented

IC625SB8xx*

Voice RJ-45 8P8C

Includes #6 pan head tapping screws and adhesive tape

*xx = IV, WH



Surface Mount Jack

Patented

IC635DS4xx*

Voice RJ-45 8P4C with shorting bar

Includes #6 pan head tapping screws and adhesive tape

*xx = IV, WH



Surface Mount Jack

Patented

IC635DS8xx*

Voice RJ-45 8P8C with shorting bar

Includes #6 pan head tapping screws and adhesive tape

*xx = IV, WH



Connect equipment with ICC's high quality patch cords!

CAT 6 and CAT 5e patch cords are perfect for networking computers, connecting gaming consoles, routers and other devices for high speed internet (See page 33)



ICC's F-type patch cords are great for connecting TV's, digital cable receivers, cable modems, dish satellites and video equipment (See page 29)



ICC's telephone line cords are terrific for connecting phones, fax/scan/e-mail machines, and DSL modems for dial-up internet (See page 33)



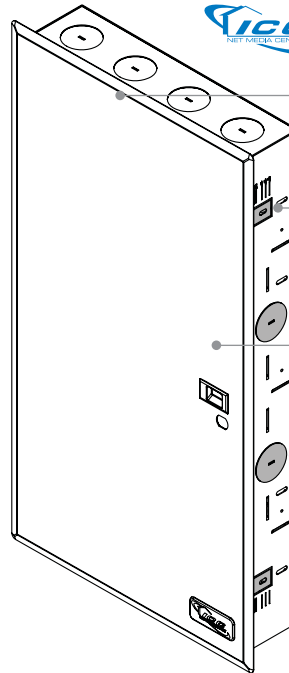
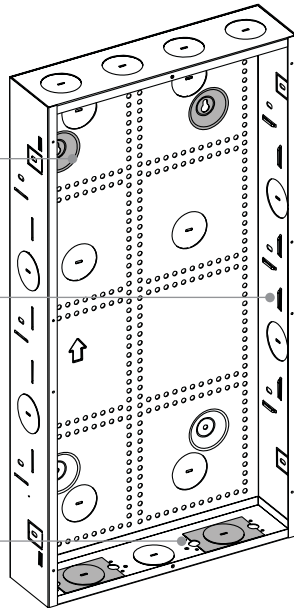
ICC Net.Media™ Centers

Net.Media Centers are manufactured with tough 20 gauge steel!

Surface screw mounts have a recessed design preventing screws from interfering when modules mount over them

Multiple cable management bridges and ring holes are designed on the sides. Use ICC's Velcro® or nylon cable ties and cable management rings for easy cable routing

110 power knockouts are designed on the bottom. An electrical duplex box can be added to provide power to active devices; such as hubs, routers, and amplifiers. (Electrical duplex box is not included)



The door has a hinged design and can be reversed to swing open left or right

Extendable mounting tabs are designed on both sides to accommodate different spacing between wall studs

Doors are packaged separately to protect them while the enclosure is being installed

Easily remove 2.5" keyed knockouts on the top, bottom, sides and rear of the Net.Media Center with a flat head screw driver for cable channeling

For small installations



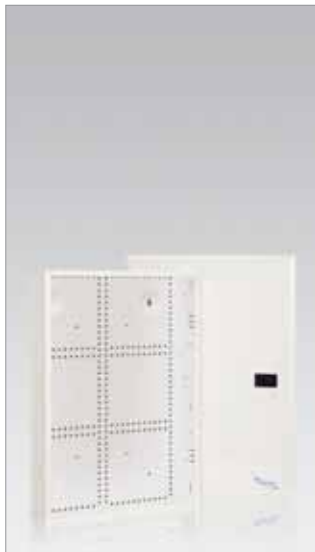
14" Net.Media Center
ICRESDC14E

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 knockouts; 1 per side
- 4 side cable management points

ICRESDR14H 14" hinged door

For medium installations



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, and 4 rear cable knockouts; 2 per side
- 8 side cable management points

ICRESDR21H 21" hinged door

For large installations



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, and 6 rear cable knockouts; 2 per side
- 12 side cable management points

ICRESDR28H 28" hinged door

For high-end custom installations



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, and 6 rear cable knockouts; 2 per side
- 12 side cable management points

ICRESDR42H 42" hinged door

Net.Media™ Centers

Net.Media™ Center features. Easy installations!

When knockouts are removed, install grommets to protect cables from being routed in and out of the enclosure

UL® listed for highest quality



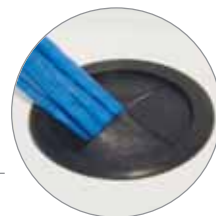
Complies with RoHS to protect the environment



Electrical duplex box can be added to provide power to active devices; such as hubs, routers, and amplifiers. (Electrical outlet and duplex box is not included)



Once knockouts are removed, install grommets to protect cable routing



An optional padded door lock with key can be installed on the door to protect the Net.Media Center from being tampered

If the door is reversed, the ICC bezel can easily snap out and be reversed



ICC offers different module styles to fit your installation needs!

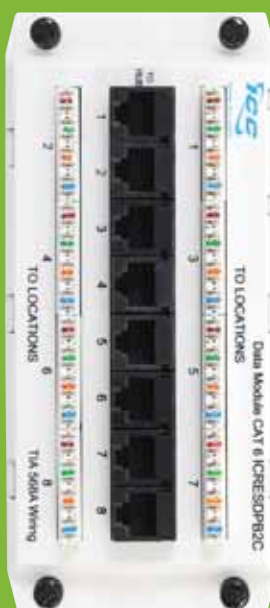
PCB Board Design



Compact Modules

Compact modules are a cost-effective solution for connectivity. They have a PCB board design, without brackets and offer the same performance

ABS Plastic Bracket



Deluxe Modules

Deluxe modules are designed with a light weight ABS plastic bracket for a premium look

Durable Steel Bracket



Premier Modules

Premier modules are designed with a steel bracket construction for high durability and long lasting use

Net.Media™ VDV Modules

Install data modules for high performance bandwidth!



Compact CAT 6 Data Module
ICRESDPB3C

- Exceeds TIA CAT 6 performance standards
- 8-Port, supports up to 8 computers
- PCB design, 1 mounting space



Deluxe CAT 6 Data Module
ICRESDPB2C

- Exceeds TIA CAT 6 performance standards
- 8-Port, supports up to 8 computers
- ABS plastic bracket, 1 mounting space



Premier CAT 6 Data Module
ICRESDPB1C

- Exceeds TIA CAT 6 performance standards
- 8-Port, supports up to 8 computers
- Steel bracket, 1 mounting space



Compact CAT 5e Data Module
ICRESDPA3C

- Exceeds TIA CAT 5e performance standards
- 8-Port, supports up to 8 computers
- PCB design, 1 mounting space



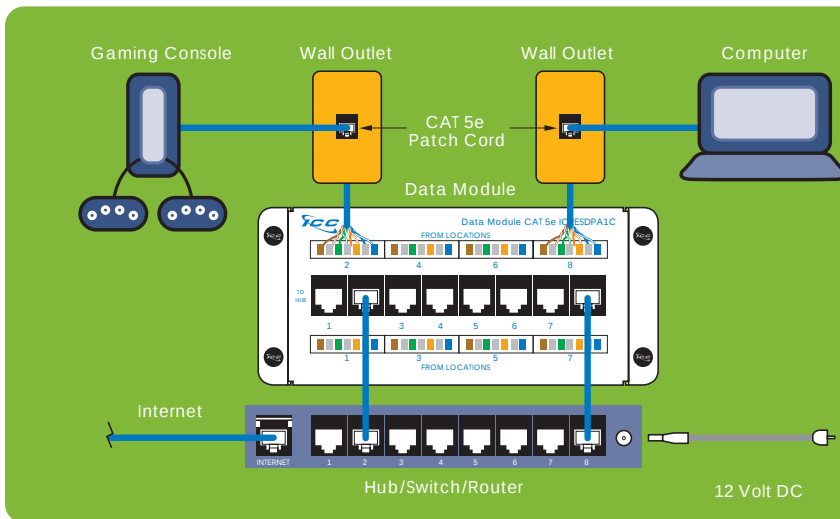
Deluxe CAT 5e Data Module
ICRESDPA2C

- Exceeds TIA CAT 5e performance standards
- 8-Port, supports up to 8 computers
- ABS plastic bracket, 1 mounting space



Premier CAT 5e Data Module
ICRESDPA1C

- Exceeds TIA CAT 5e performance standards
- 8-Port, supports up to 8 computers
- Steel bracket, 1 mounting space



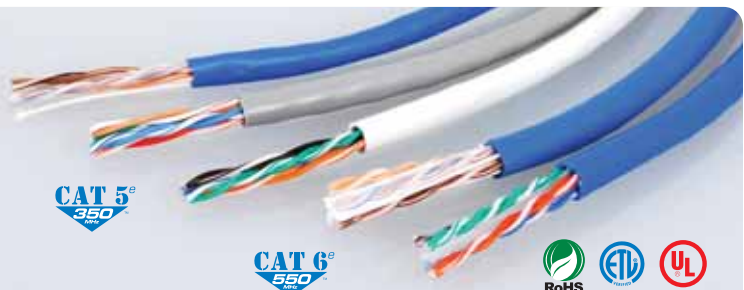
Installation Wiring Diagram

ICC's Category 6 and Category 5e data modules offer high performance bandwidth connectivity to support computer networking and high speed internet access

1. Install a data wall outlet at the computer or gaming console location in the living area
2. Run a CAT 6e or CAT 5e UTP cable from the computer or gaming console location to the data module in the Net.Media Center
3. Connect a hub or switch to data module
4. Connect a patch cord from wall outlet to the computer or gaming console

Wire data modules with ICC's CAT 6e and CAT 5e UTP cables!

ICC's now manufactures CAT 6e and CAT 5e, CMR and CMP-rated, UTP solid cables. ICC's UTP solid cables have been tested to exceed the industry's TIA performance standard and are UL and cUL listed and verified. They offer the ultimate performance necessary for today's demanding voice, data, audio, and video applications in commercial and residential installations. (See page 32)



Net.Media™ VDV Modules

Need a telephone system? Install telephone modules!



Compact Telephone Module
ICRESVPA3C

- 8-Port bridged telephone with RJ-31X
- 4 incoming lines with 8 extensions per line
- Additional expansion port for more extensions
- PCB design, 1 mounting space



Deluxe Telephone Module
ICRESVPA2C

- 8-Port bridged telephone with RJ-31X
- 4 incoming lines with 8 extensions per line
- Additional expansion port for more extensions
- ABS plastic bracket, 1 mounting space



Premier Telephone Module
ICRESVPA1C

- 8-Port bridged telephone with RJ-31X
- 4 incoming lines with 8 extensions per line
- Additional expansion port for more extensions
- Steel bracket, 1 mounting space



Compact Telephone Expansion Module
ICRESVPB3C

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



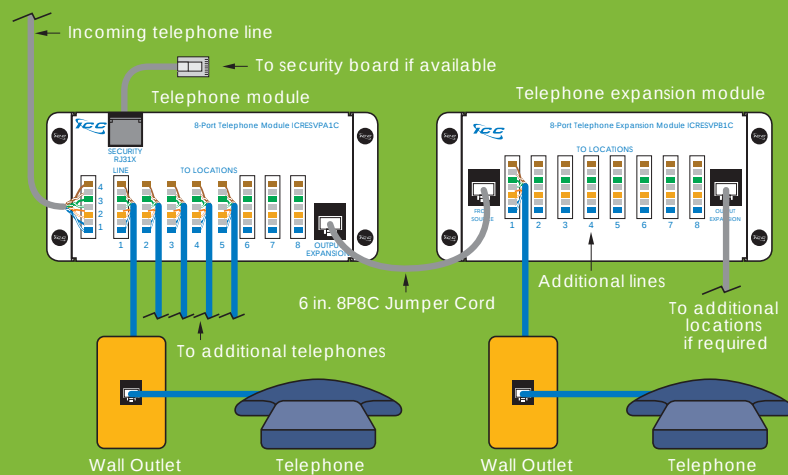
Deluxe Telephone Expansion Module
ICRESVPB2C

- 8-Port bridged telephone
- For an additional 8 extensions per line
- ABS plastic bracket, 1 mounting space



Premier Telephone Expansion Module
ICRESVPB1C

- 8-Port bridged telephone
- For an additional 8 extensions per line
- Steel bracket, 1 mounting space



Installation Wiring Diagram

1. Install a voice wall outlet at the phone location in the living area
2. Run a CAT 5e UTP cable from the phone location to the telephone module in the Net.Media Center
3. Connect the incoming phone line to the telephone module
4. Connect a telephone line cord from the wall outlet to the phone

For additional phone connection:

1. Connect the cable jumper from telephone module to the telephone expansion module
2. Run a CAT 5e UTP cable from telephone expansion module to phone location in the living area
3. Connect a phone cord from the wall outlet to the phone

Also available! Telephone line cords!

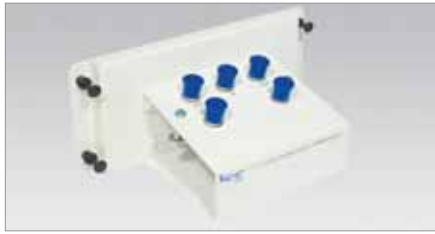
ICC's telephone line cords are 100% factory terminated and tested! They come with 50 micro inch gold plating for maximum conductivity.

Part Number	Description
ICLC407FSV	7 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC414FSV	14 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC425FSV	25 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC607FSV	7 ft. 6-Conductor 26 AWG Pin 1 to Pin 6
ICLC614FSV	14 ft. 6-Conductor 26 AWG Pin 1 to Pin 6
ICLC625FSV	25 ft. 6-Conductor 26 AWG Pin 1 to Pin 6



Net.Media™ VDV Modules

Connect high quality video to every room in the home!



Premier Video Splitter Module
ICRESAV42C

- 1 input x 4 outputs, supports up to 4 locations
- 2 GHz, 5-2300 MHz bandwidth
- Steel bracket, 1 mounting space



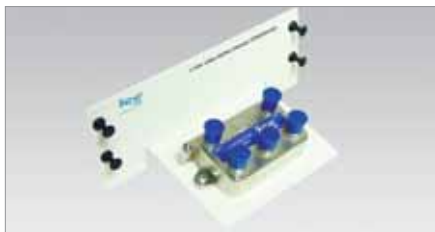
Premier Video Splitter Module
ICRESAV62C

- 1 input x 6 outputs, supports up to 6 locations
- 2 GHz, 5-2300 MHz bandwidth
- Steel bracket, 1 mounting space



Premier Video Splitter Module
ICRESAV82C

- 1 input x 8 outputs, supports up to 8 locations
- 2 GHz, 5-2300 MHz bandwidth
- Steel bracket, 1 mounting space



Deluxe Video Splitter Module
ICRESAV42L

- 1 input x 4 outputs, supports up to 4 locations
- 2 GHz, 5-2300 MHz bandwidth
- Light-weight metal bracket, 1 mounting space



Deluxe Video Splitter Module
ICRESAV62L

- 1 input x 6 outputs, supports up to 6 locations
- 2 GHz, 5-2300 MHz bandwidth
- Light-weight metal bracket, 1 mounting space



Deluxe Video Splitter Module
ICRESAV82L

- 1 input x 8 outputs, supports up to 8 locations
- 2 GHz, 5-2300 MHz bandwidth
- Light-weight metal bracket, 1 mounting space



Compact Video Splitter Module
ICRESVS21G

- 1 input x 2 outputs, 1 GHz
- Supports up to 2 locations
- Screw mount on any surface



Compact Video Splitter Module
ICRESVS22G

- 1 input x 2 outputs, 2 GHz
- Supports up to 2 locations
- Less than 11 dB loss



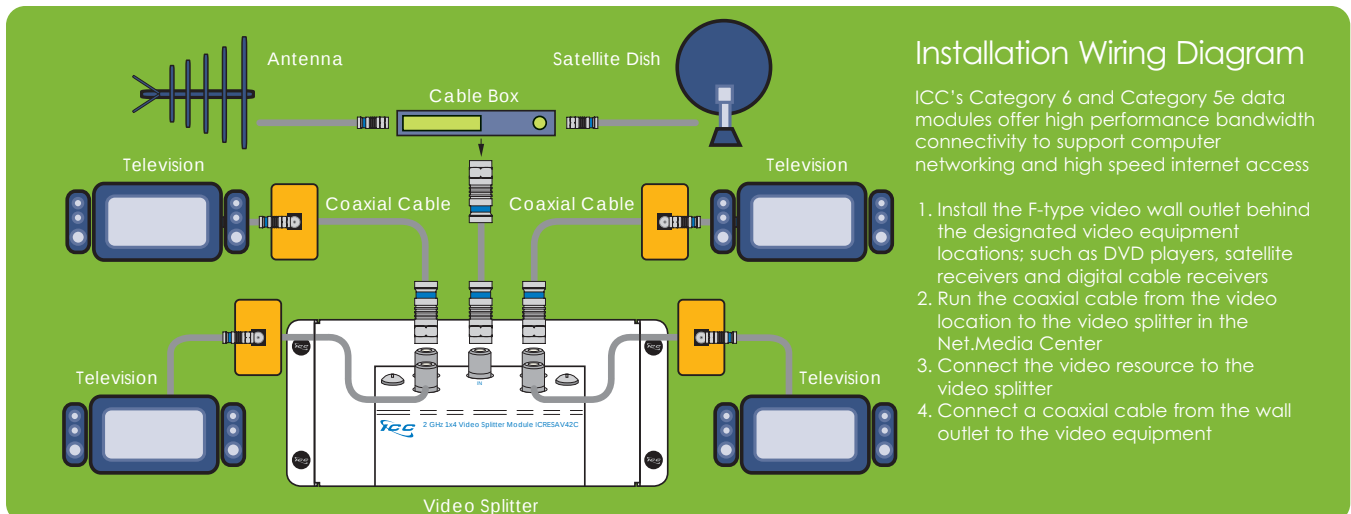
Compact Video Splitter Module
ICRESVS41G

- 1 input x 4 outputs, 1 GHz
- Supports up to 4 locations
- Less than 11 dB loss



Compact Video Splitter Module
ICRESVS42G

- 1 input x 4 outputs, 2 GHz
- Supports up to 4 locations
- Less than 11 dB loss



Net.Media™ VDV Modules

Combination telephone and video splitter modules!



Premier Telephone and Video Module
ICRES8V42S

- 8-Port bridged telephone
- 4 incoming lines with 8 extensions per line
- 1 input x 4 outputs video splitter, 2 GHz
- Steel bracket, 1.5 mounting space



Premier Telephone and Video Module
ICRES8V62S

- 8-Port bridged telephone
- 4 incoming lines with 8 extensions per line
- 1 input x 6 outputs video splitter, 2 GHz
- Steel bracket, 1.5 mounting space



Premier Telephone and Video Module
ICRES8V82S

- 8-Port bridged telephone
- 4 incoming lines with 8 extensions per line
- 1 input x 8 outputs video splitter, 2 GHz
- Steel bracket, 1.5 mounting space

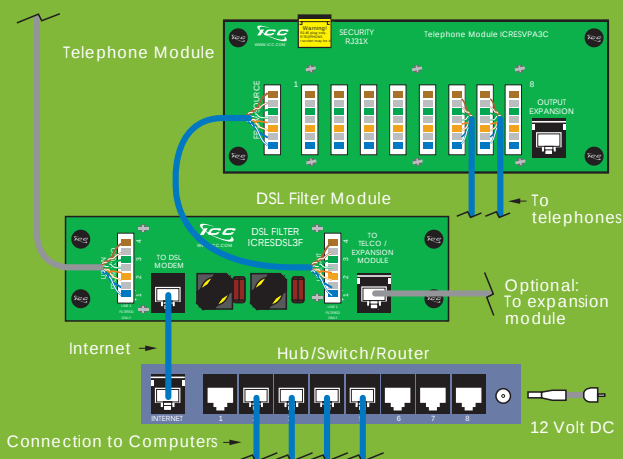
ICC's All-in-One DSL filter module eliminates data noise out of all the incoming phone lines!



ICC's DSL filter module 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 the phones throughout the house within 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

Installation Wiring Diagram



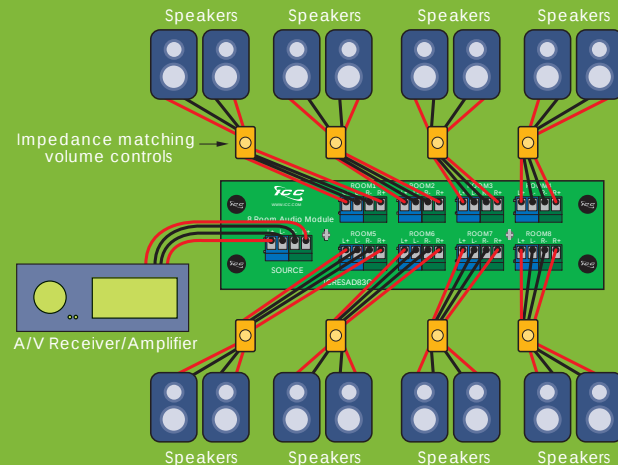
Install multi-room whole house audio with ICC's new audio distribution module!



ICC's new Audio Distribution Module is the perfect solution for multi-room whole house audio. One single audio source distributes up to eight different (8) locations with one (1) pair of speakers in each location. The audio module features two position removable color coded audio connectors for easy terminations. The connectors are clearly identified (L/R) for the left and right speakers and accept up to 14 AWG speaker wire.

Part Number	Description
ICRESADB3C	Audio Distribution Module, 1/2 mounting space

Installation Wiring Diagram



Net.Media™ VDV Modules

Want flexible installations? Use multi-media patch panels!

Configure with audio speaker modular connectors for whole house audio



Configure with HDMI modular connectors for high definition video

Configure with F-type and S-video modular connectors for multi-room video



Configure with RCA modular connectors for component A/V



Fiber Optic Connectivity!
Configure with fiber optic modular connectors for high bandwidth Ethernet applications



Configure with data and voice modular connectors to connect internet access, gaming consoles, telephones, fax machines, and network home computers



Configure multi-media patch panels with voice, data, audio, video, and fiber optic connectivity!

With ICC's multi-media patch panels contractors can use ANY of ICC's data, voice, audio, video and fiber optic modular connectors for most cost-effective multi-media solutions. Contractors now have the advantage of making quick moves, add's, and changes to their installations.



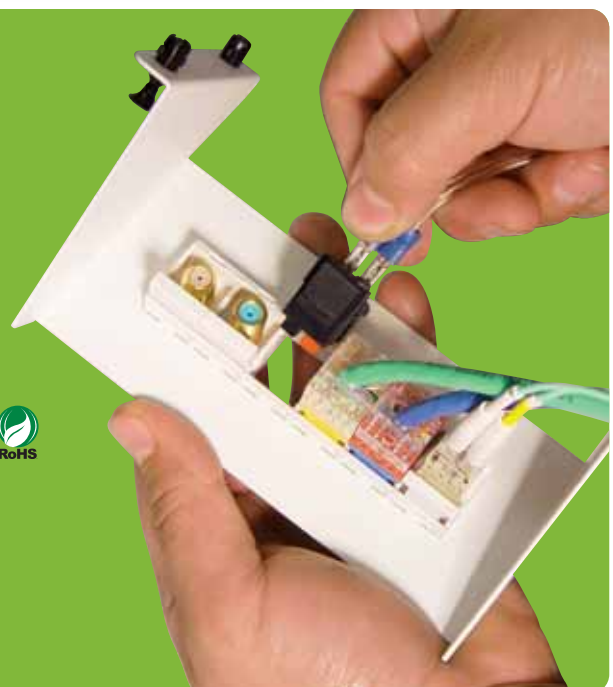
Multi-Media Patch Panels
ICRESBMP04

- 4-Port blank patch panel
- 1 mounting space



HD Multi-Media Patch Panels
ICRESBMP06

- 6-Port blank patch panel
- Accepts HD modular connectors
- 1 mounting space



Integrated
Wall Outlets

Data & Voice
Wall Outlets

Audio & Video
Wall Outlets

Faceplates

Surface Mount
Boxes & Jacks

Net.Media
Centers

Net.Media VDV
Modules

Tools &
Accessories

Cable &
Accessories

Data & Voice
Patch Cords

Net.Media™ VDV Modules

Video signal amplification and satellite video!



Video Amplifier Module
ICRESAM18C

- 1 input x 4 outputs, low signal amplification
- 18 dB gain, 900 MHz bandwidth
- 2 mounting spaces



Video Amplifier Module
ICRESAM25C

- 1 input x 1 output, low signal amplification
- 25 dB gain, 50-900 MHz bandwidth
- 2 mounting spaces



Bi-directional Video Amplifier Module
ICRESAM15C

- 1 input x 1 output, bi-directional traffic
- 15 db forward; 0 db reverse gain
- 5-40 MHz return, 2 mounting spaces



Bi-directional Video Amplifier Module
ICRESAM38C

- 3 inputs x 8 outputs, bi-directional traffic
- 3 db forward; 1.5 db reverse gain
- 5-42 MHz return, 2 mounting spaces



Satellite Multi-switch Video Module
ICRESMS34C

- 3 inputs x 4 outputs, satellite to video
- Input frequency from 40-2400 MHz
- 2 mounting spaces



Electrical Power Strip
ICRESPSB07

- 7 electrical outlets with electrical cord
- Protects from power surges
- 1 mounting space



Universal Electronics Bracket
ICRESDCBUM

- Holds electronic equipment
- Velcro® ties included, **4 pcs.**
- 3 mounting spaces



Door Lock
ICRDSDC2LK

- Padded door lock
- Install on Net.Media Center doors
- Prevents unwanted access
- Includes two keys



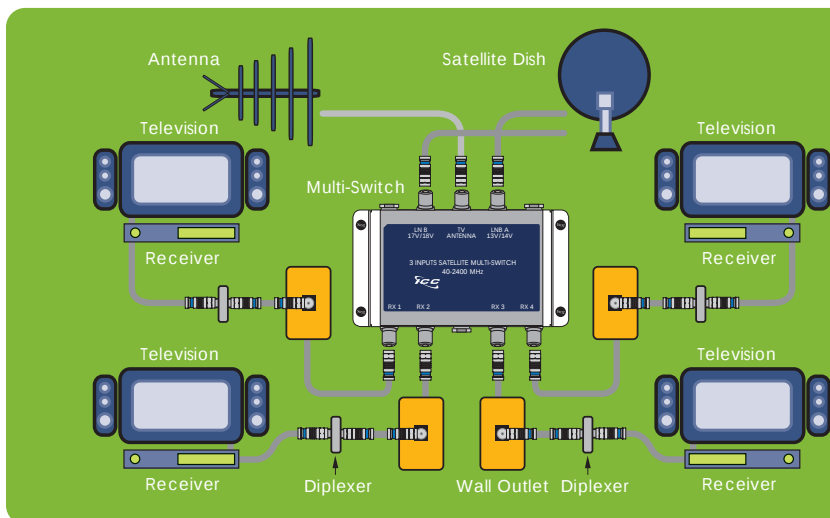
Grommet

- ICRDSDCAC2** Rubber grommet
- ICRSDCAC3** Plastic grommet
- Fits in cable knockouts
- Protects cables from damage
- **10 pcs./bag**



F-type Termination Caps
ICRDSTC75F

- 75 Ohm F-type termination caps
- Caps are designed to terminate unused CATV splitter ports
- **20 pcs./bag**



Installation Wiring Diagram

ICC's satellite video multi-switch provides internal signal splitting eliminating the need for additional splitters for up to 4 locations. Satellite and antenna signals can be combined and passed through the same coax cable eliminating the need for extra cables within the walls. (Diplexer is required to split signals before passing to receiver)

1. Install the F-type video wall outlet behind the satellite video receiver in the living area
2. Run the coaxial cable from the location to the satellite multi-switch in the Net.Media Center
3. Connect another coaxial cable from the Antenna and/or Satellite Dish to the input of the satellite multi-switch
4. Connect a video cable from the wall outlet to a diplexer and the satellite receiver

Net.Media™ VDV Modules

Make installations look clean and professional!



Cable Management Rings

Make routing bulk cable easier with ICC's cable management rings

Make the appearance look clean and professional with cable management covers

Cable management rings mount inside Net.Media Centers on the left and right side panels



Cable Management Covers



Cable Management Ring
ICCMSCMPR1

- Single ring, 1.70" wide
- For vertical cable management
- Includes mounting screws



Cable Management Ring
ICCMSCMPR2

- Single ring, 3" wide
- For vertical cable management
- Includes mounting screws



Cable Management Cover
ICRESCMC06

- Cover to conceal cable
- High quality durable steel
- Designed with a 3" depth



Universal Security Bracket
ICRESSCRBU

- Supports a variety of different manufacturer's security boards
- 3 mounting spaces

Install a wide variety of security boards with ICC's security bracket!

To support security systems, ICC has developed a Universal Security Bracket that is designed to be compatible with a wide variety of manufacturer's security boards. This new security bracket is designed with fasteners to easily mount security boards onto it. Now contractors can centralize installations of structured cabling systems and security systems at one location.

Part Number	Description
Ademco®	Vista 15P, 20 SE
Bosch®	2000 & 6000 Controller
Digiplex®	48 & 98 Controllers, Access Module, Bus Power Supply
DSC®	UA022, PC5010, Power 632 & 832, PC1555MX, PC580
Espirit®	6 & 9 Zone Express
Intellisense®	S5832
Optex®	Vision Systems
Spectra®	1727 Controller, 7 & 9 Zone Controller



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Cable &
Accessories

Data & Voice
Patch Cords

Net.Media™ VDV Modules

Mini Net.Media™ Centers. Pre-kitted for fast installation!

ICC's Mini Net.Media Centers are available pre-kitted to save on installation time

Kitted with a telephone module to support 4 incoming lines

Kitted with a CAT 5e Data Module for high speed bandwidth and internet

Kitted with a 1 input x 4 output video splitter for 4 locations

Complies with RoHS to protect the environment



The Mini Net.Media Center is designed to be screw mounted on any flat surface

Removable cover

There are side access points on the left and right for easy cable entry and exit

Data and telephone modules have a snap-in design



Mini Net.Media Center ICRDSMMBK1

Mini center kitted

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



Mini Net.Media Center ICRDSMMB03

Mini center

- Cover and base
- Modules not included



Mini Telephone ICRDSVPA10

8-Port telephone module with RJ-31X

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



Mini Data ICRDSDPA10

8-Port data module CAT 5e

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

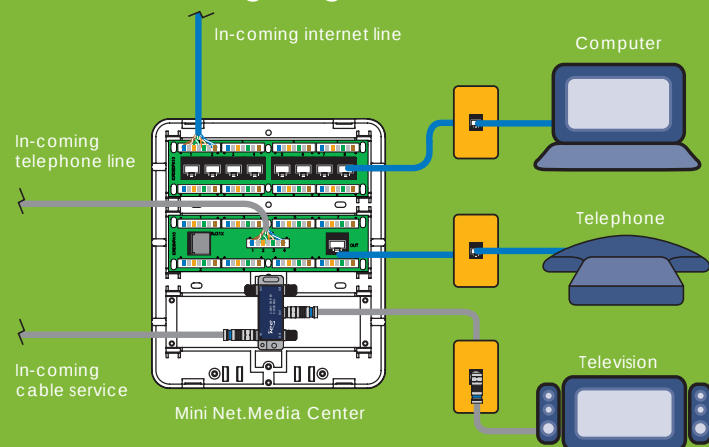


Mini Video ICRDSAVP4B

Video splitter module

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

Installation Wiring Diagram



Install in garages



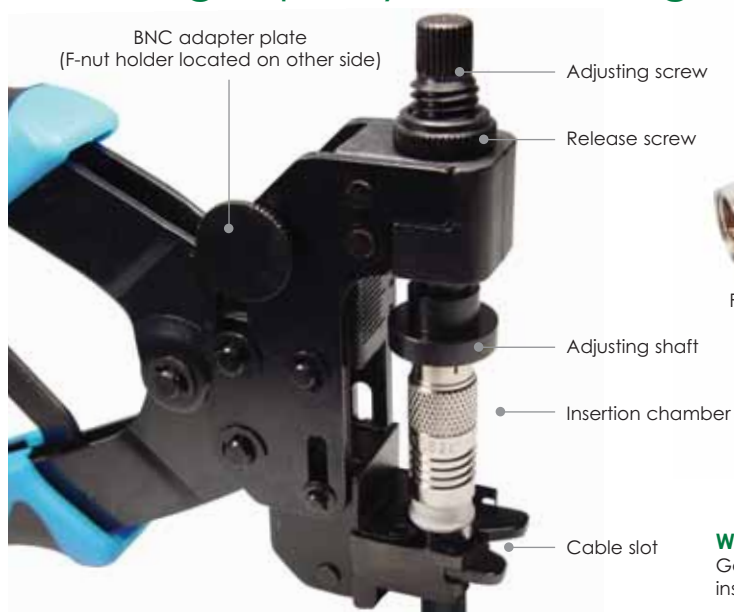
Perfect for basements



Upgrade remodeled homes



Make high quality custom length audio/video cables!



Want to learn how to compress compression connectors?
Go on-line www.icc.com/residential to get complete technical instructions on how to compress all of ICC's compression connectors.



F-type Patch Cord
ICPCSF03BK 3ft. F-type cord
ICPCSF06BK 6ft. F-type cord
ICPCSF25BK 25ft. F-type cord
 • Male to Male, 75 Ohm RG-6



Universal Compression Tool
ICACST01U
 • Compression tool, universal
 • For crimping F-type, RCA, BNC, and BNC right angle connectors



Economy Compression Tool
ICACST01E
 • Compression tool, economic
 • For crimping F-type, RCA, and BNC connectors



F-type Connector Removal Tool
ICACSF06RT 6" length blade
ICACSF12RT 12" length blade
 • Helps to install and remove F-type connectors



F-type Connector
ICRDSAV59C 100 pcs.
ICRDSAV59F 20 pcs.
 • For RG-59 cable
 • Black band



F-type Connector
ICRDSAV01C 100 pcs.
ICRDSAV01F 20 pcs.
 • For RG-6 cable
 • Black band



F-type Connector
ICRDSAV04C 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
 • For RG-6 cable
 • Right angled
 • 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
ICRDSR61BL RG-6
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

Tools & Accessories

Use one tool to punch-down modular connectors!

**Cut down 75% of termination time!
One punch simultaneously cuts all wires!**

ICC's hand-held termination aid secures modular connectors while punching down



4-Pair EZ Punch Down Termination

For use with ICC's CAT 5e and voice Easy (EZ) modular connectors. Part numbers IC1078E5xx, IC1076V0xx, and IC1078V3xx.

4-Pair HD Punch-Down Termination

For use with ICC's CAT 6, CAT 5e and voice high density (HD) modular connectors. Part numbers IC1078F6xx, IC1078F5xx, and 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 ICACS4PUEZ

- For EZ modular connectors
- CAT 5e and voice
- Terminate all wires simultaneously



4-Pair HD Punch-Down Tool Head ICACS4P6HD

- For HD modular connectors
- CAT 6, CAT 5e and voice
- Terminate all wires simultaneously



Deluxe Wire Cutter & Stripper ICACSTRST

- Knife-like blades for easy cutting
- Wire ranges 10-22 AWG single and 12-24 AWG stranded wire



Single Blade Punch-Down Tool ICACSPDT00

- For 110 and 66 single-wire punch-down termination
- Includes 110 and 66 blades



110 Replacement Blade ICACS110RB

- For 110 single-wire termination
- For use with single blade punch-down tool



66 Replacement Blade ICACS066RB

- For 66 single-wire termination
- For use with single blade punch-down tool



Wire Cutter ICACSWRCTR

- Knife-like blades for easy cutting
- Cushioned and curved grip
- Compact and light-weight

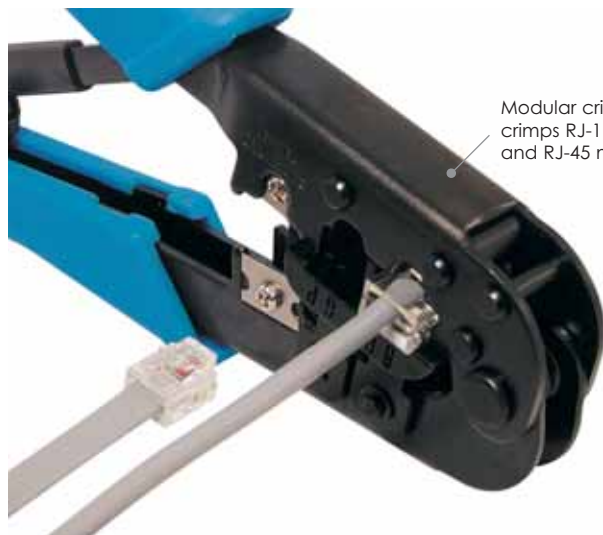
Make high quality custom length data and voice patch cords!

ICC offers all the tools for contractors to make custom length voice and data patch cords. Choose from a wide selection of UTP solid cable for data and bulk telephone line cords for voice. ICC offers high quality RJ-45 and RJ-11 modular plugs and crimping tools to complete the job. (See page 32)



Cable & Accessories

Make high quality custom length patch cords!

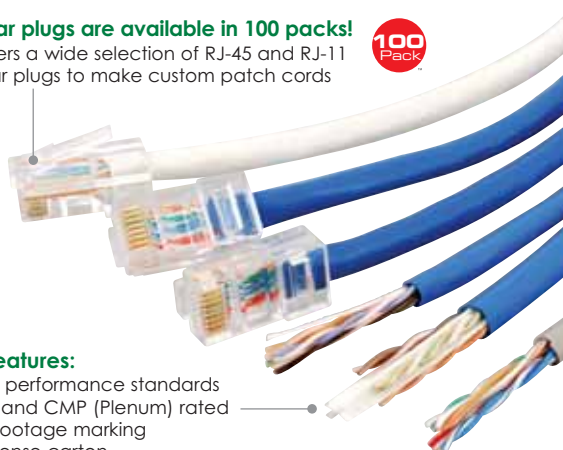


Modular crimping tool crimps RJ-11, RJ-12, RJ-14, and RJ-45 modular plugs

Modular plugs are available in 100 packs!

ICC offers a wide selection of RJ-45 and RJ-11 modular plugs to make custom patch cords

100 Pack



UTP Cable Features:

- Exceeds TIA performance standards
- CMR (Riser) and CMP (Plenum) rated
- Sequential footage marking
- Easy to dispense carton
- ETL® verified for guaranteed performance
- RoHS compliant
- UL® listed for highest quality



CAT 6e UTP Solid Cable, Riser

ICCABR6Exx*

- 550MHz, 23AWG, 4-Pair, CMR
- 1000 ft. roll, weight: 29.7 lbs

*xx = BL, GY, WH
●●●



CAT 6e UTP Solid Cable, Plenum

ICCABP6Exx*

- 550MHz, 23AWG, 4-Pair, CMP
- 1000 ft. roll, weight: 37.4 lbs.

*xx = BL, GY, WH
●●●



CAT 5e UTP Solid Cable, Riser

ICCABR5Exx*

- 350MHz, 24AWG, 4-Pair, CMR
- 1000 ft. roll, weight: 25.3 lbs.

*xx = BL, GY, WH
●●●



CAT 5e UTP Solid Cable, Plenum

ICCABP5Exx*

- 350MHz, 24AWG, 4-Pair, CMP
- 1000 ft. roll, weight: 24.2 lbs.

*xx = BL, GY, WH
●●●



Modular Crimping Tool

ICACST845

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



Modular Crimping Tool

ICACST460

- For crimping 4-Position and 6-Position modular telephone plugs



Modular Crimping Tool

ICACST860

- For crimping 6-Position and 8-Position modular telephone plugs



Flat Bulk Cordage

- IC1000S4SV 4-Conductor
- IC1000S6SV 6-Conductor
- IC1000S8SV 8-Conductor
- 1000 ft. roll, 24 AWG stranded



Telephone Plug, 8P8C

- ICMP8P8CFT Flat stranded
- ICMP8P8CRD Oval stranded
- ICMP8P8SRD Oval solid
- 100 pcs./bag



Telephone Plug, 6P6C

- ICMP6P6CFT Flat stranded
- ICMP6P6CRD Oval stranded
- ICMP6P6SRD Oval solid
- 100 pcs./bag



Telephone Plug, 6P4C

- ICMP6P4CFT Flat stranded
- 100 pcs./bag



Telephone Plug, 4P4C

- ICMP4P4CHS Flat stranded
- 100 pcs./bag

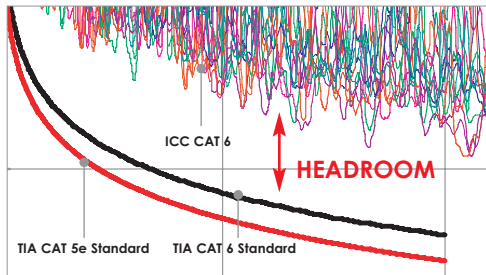
Data & Voice Patch Cords

High performance patch cords for data networking!

ICC's offers high quality and reliable patch cords for direct connects to computers, switches/routers, gaming consoles, data modules, and other data equipment.

- Exceeds the industry's TIA performance standards
- Supports high speed data transfer and internet access
- Enhanced grip with built-in strain relief
- 50 micro-inches of gold on all contacts
- Available in eight different colors and up to 25 feet

CAT 6 Patch Cord Performance Chart



CAT 6 Patch Cord, Booted

ICPCS601xx*	1ft., 4 UTP, 24 AWG stranded
ICPCS603xx*	3ft., 4 UTP, 24 AWG stranded
ICPCS605xx*	5ft., 4 UTP, 24 AWG stranded
ICPCS607xx*	7ft., 4 UTP, 24 AWG stranded
ICPCS610xx*	10ft., 4 UTP, 24 AWG stranded
ICPCS614xx*	14ft., 4 UTP, 24 AWG stranded
ICPCS620xx*	20ft., 4 UTP, 24 AWG stranded
ICPCS625xx*	25ft., 4 UTP, 24 AWG stranded

*xx = BL, BK, GN, GR, OR, RD, WH, YL
●●●●●●●●



CAT 5e Patch Cord, Booted

ICPCS901xx*	1ft., 4 UTP, 24 AWG stranded
ICPCS903xx*	3ft., 4 UTP, 24 AWG stranded
ICPCS905xx*	5ft., 4 UTP, 24 AWG stranded
ICPCS907xx*	7ft., 4 UTP, 24 AWG stranded
ICPCS910xx*	10ft., 4 UTP, 24 AWG stranded
ICPCS914xx*	14ft., 4 UTP, 24 AWG stranded
ICPCS920xx*	20ft., 4 UTP, 24 AWG stranded
ICPCS925xx*	25ft., 4 UTP, 24 AWG stranded

*xx = BL, BK, GN, GR, OR, RD, WH, YL
●●●●●●●●



CAT 5e Patch Cord, Non-Booted

ICPCS501xx*	1ft., 4 UTP, 24 AWG stranded
ICPCS503xx*	3ft., 4 UTP, 24 AWG stranded
ICPCS505xx*	5ft., 4 UTP, 24 AWG stranded
ICPCS507xx*	7ft., 4 UTP, 24 AWG stranded
ICPCS510xx*	10ft., 4 UTP, 24 AWG stranded
ICPCS514xx*	14ft., 4 UTP, 24 AWG stranded
ICPCS520xx*	20ft., 4 UTP, 24 AWG stranded
ICPCS525xx*	25ft., 4 UTP, 24 AWG stranded

*xx = BL, BK, GN, GR, OR, RD, WH, YL
●●●●●●●●

Connect phones, fax machines, DSL, and other voice equipment with high quality telephone line cords!

ICC's telephone line cords are 100% factory terminated and tested using 26 AWG stranded conductors. They are available in a variety of lengths, configurations and come with standard 50 micro inch gold plating over 100 micro inch nickel plating on contacts for maximum conductivity and corrosion resistance.

Part Number	Description
ICLC407FSV	7 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC414FSV	14 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC425FSV	25 ft. 4-Conductor 26 AWG Pin 2 to Pin 5
ICLC607FSV	7 ft. 6-Conductor 26 AWG Pin 1 to Pin 6
ICLC614FSV	14 ft. 6-Conductor 26 AWG Pin 1 to Pin 6
ICLC625FSV	25 ft. 6-Conductor 26 AWG Pin 1 to Pin 6



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Thousands of contractors have installed ICC in...
...homes across the United States!



Go on-line: www.icc.com/residential



ICC
14700 Alondra Blvd.
La Mirada, CA 90638

Toll Free: 888.ASK.4.ICC (275-4422)
Phone: 562.356.3111
Fax: 562.356.3100

E-mail: csr@icc.com
Website: www.icc.com

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