



COMMERCIAL
RESIDENTIAL
COPPER
FIBER
STRUCTURED
CABLING
SOLUTIONS



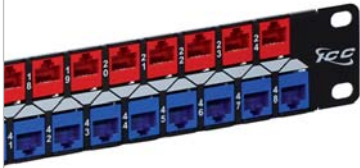
CATALOG

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ICC is an independent and privately owned California corporation. ICC has been manufacturing structured cabling products for small and mid-size installers since 1984.



HD or EZ®



High Density
Up to 48-Ports in 1 RMS



Easy
Easy to lay wires



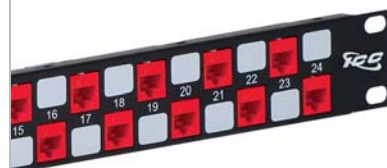
HD Outlets
Decorex™ and Furniture



EZ® Outlets
Classic and Furniture



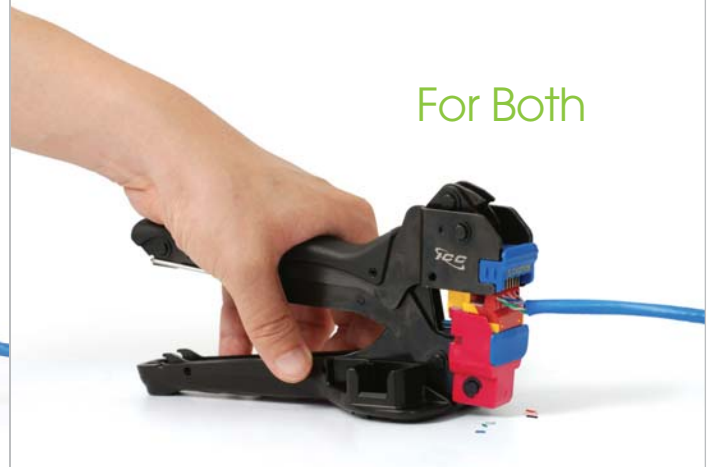
HD Panels
Single row ports



EZ® Panel
Staggered ports



One Tool



For Both

Be Green, Buy ValuePacks!

We created ValuePacks to shrink storage size, reduce packaging waste, and lower unit cost. Look for ValuePacks throughout the catalog to save space, save Mother Earth, and save money.



Connectors



Faceplates



Patch Cords




66 Blocks

CAT 6A 10G UTP MODULAR CONNECTORS HD STYLE

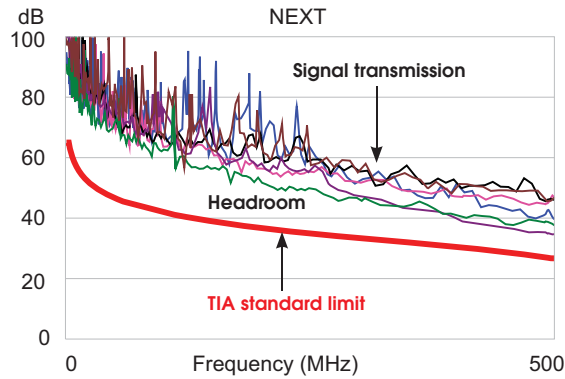
- Rear split-back IDC
- Shielded termination cap
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION	CARTON / CASE
IC1078GAxx ¹	8P8C, UTP	50 / 400

Color (xx¹) = WH IV BL OR RD BK




PERMANENT LINK PERFORMANCE TEST



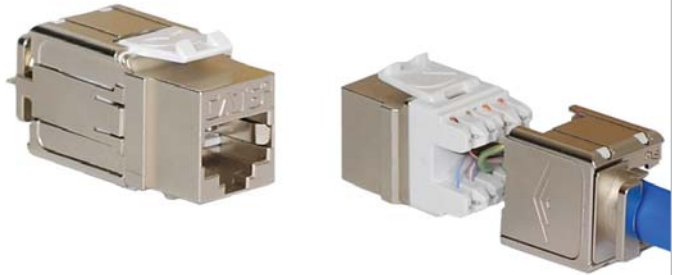
Installed with ICC premise cable and tested per TIA Permanent Link specification



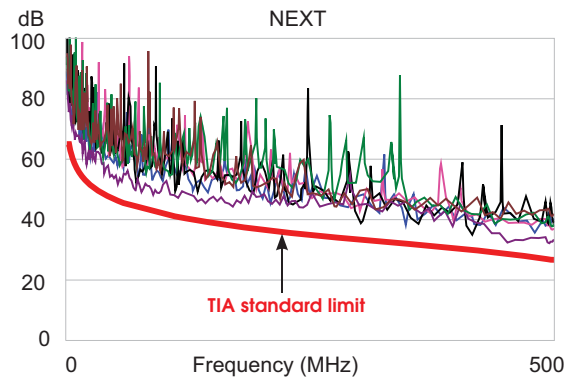
CAT 6A 10G FTP MODULAR CONNECTOR HD STYLE

- 360° shielding from Electromagnetic Interference and Alien Crosstalk
- Rear split-back IDC
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION	CARTON / CASE
IC1078S6A0	8P8C, FTP	50 / 400
ICACSGK6AS	Grounding wire, 18 AWG, 7" length, 10 pcs.	



PERMANENT LINK PERFORMANCE TEST



Installed with ICC premise cable and tested per TIA Permanent Link specification


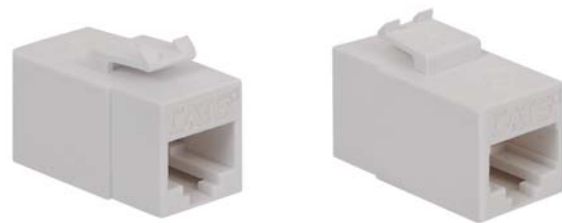


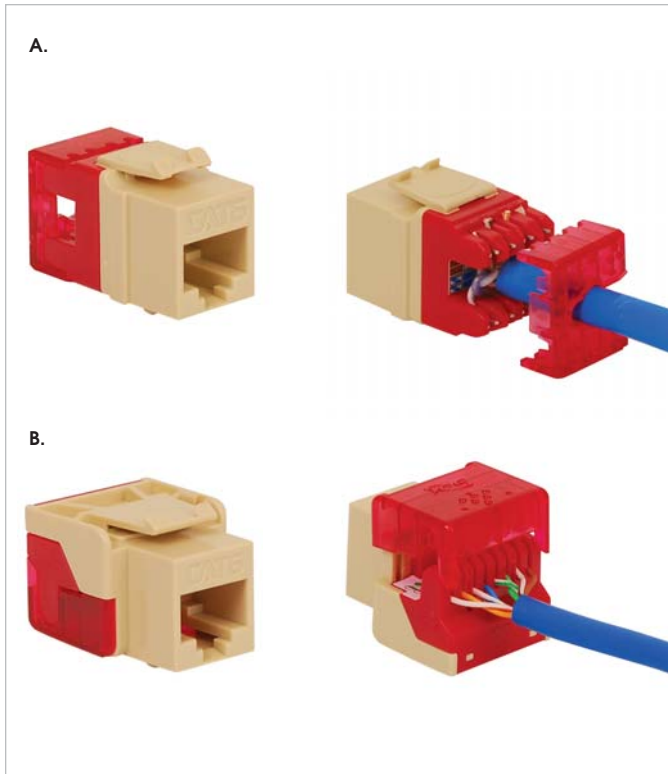
CAT 6A 10G UTP MODULAR COUPLER HD STYLE

- No termination required; feed-through the front and rear
- Joins two high performance CAT 6A patch cords
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION	CARTON / CASE
IC107C6Axx ¹	8P8C, UTP	50 / 400

Color (xx¹) = WH BK

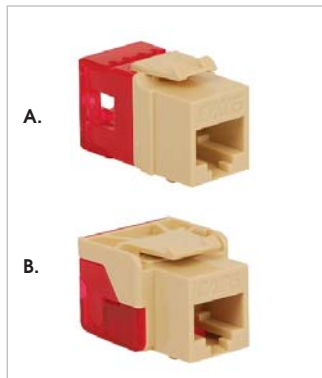


CAT 6 HD AND EZ® STYLE MODULAR CONNECTORS

- Exceeds TIA-568 CAT 6 performance standard
- Built-in PCB technology for maximum signal quality
- 50 micro-inch gold plated contacts
- Includes a color T568A/B wiring diagram
- Terminate with the JackEasy termination tool

PART NO.	DESCRIPTION	CARTON / CASE
A. IC1078F6xx¹	8P8C, HD style	50 / 400
B. IC1078L6xx¹	8P8C, EZ style	50 / 400

Color (xx ¹) =	WH	IV	BL	OR	RD	YL	GY	BK	AL	GN	PR

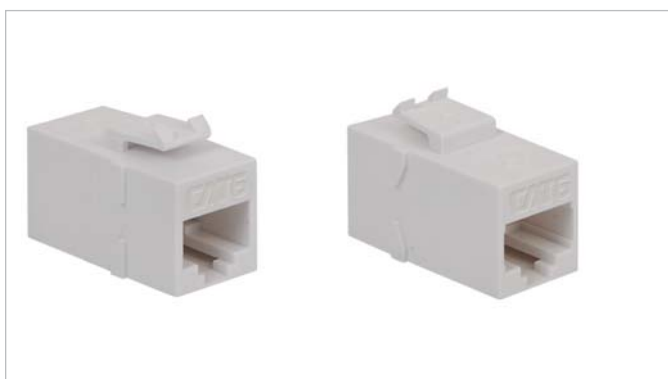


CAT 6 HD AND EZ® STYLE MODULAR CONNECTOR VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107F6Cxx¹	8P8C, HD style, 25 pcs.	10 / 40
B. IC107L6Cxx¹	8P8C, EZ style, 25 pcs.	10 / 40

Color (xx ¹) =	WH	IV	BL	OR	RD	BK



CAT 6 MODULAR COUPLERS HD STYLE

- No termination required; feed-through the front and rear
- Exceeds TIA-568 CAT 6 performance standard
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION	CARTON / CASE
IC107CP6xx¹	8P8C	50 / 400

Color (xx ¹) =	WH	BK

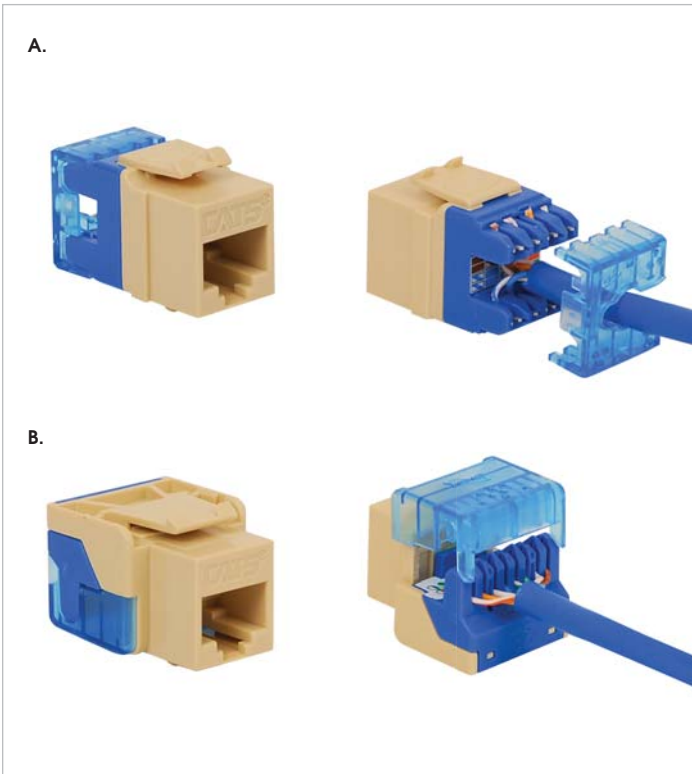


CAT 6 MODULAR COUPLER HD STYLE VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

PART NO.	DESCRIPTION	CARTON / CASE
IC107C6Cxx¹	8P8C, 25 pcs.	10 / 40

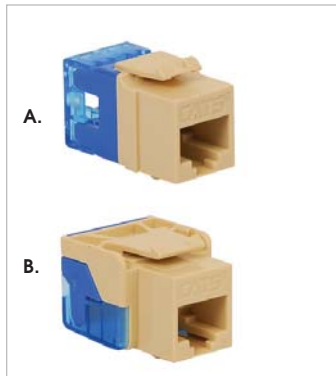
Color (xx ¹) =	WH	BK



CAT 5e HD AND EZ® STYLE MODULAR CONNECTORS

- Exceeds TIA-568 CAT 5e performance standard
- Built-in PCB technology for maximum signal quality
- 50 micro-inch gold plated contacts
- Includes a color T568A/B wiring diagram
- Compatible with VoIP phone systems
- Terminate with the JackEasy termination tool

PART NO.	DESCRIPTION	CARTON / CASE
A. IC1078F5xx¹	8P8C, HD style	50 / 400
	• Rear split-back IDC	
B. IC1078E5xx¹	8P8C, EZ style	50 / 400
	• Rear in-line IDC makes seating wires easy	
	• Pair-to-pair wiring; no splitting	



CAT 5e HD AND EZ® STYLE MODULAR CONNECTOR VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

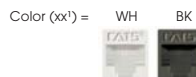
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107F5Cxx¹	8P8C, HD style, 25 pcs.	10 / 40
B. IC107E5Cxx¹	8P8C, EZ style, 25 pcs.	10 / 40



CAT 5e MODULAR COUPLERS HD STYLE

- No termination required; feed-through the front and rear
- Exceeds TIA-568 CAT 5e performance standard
- 50 micro-inch gold plated contacts

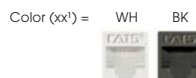
PART NO.	DESCRIPTION	CARTON / CASE
IC107C5Exx¹	8P8C	50 / 400

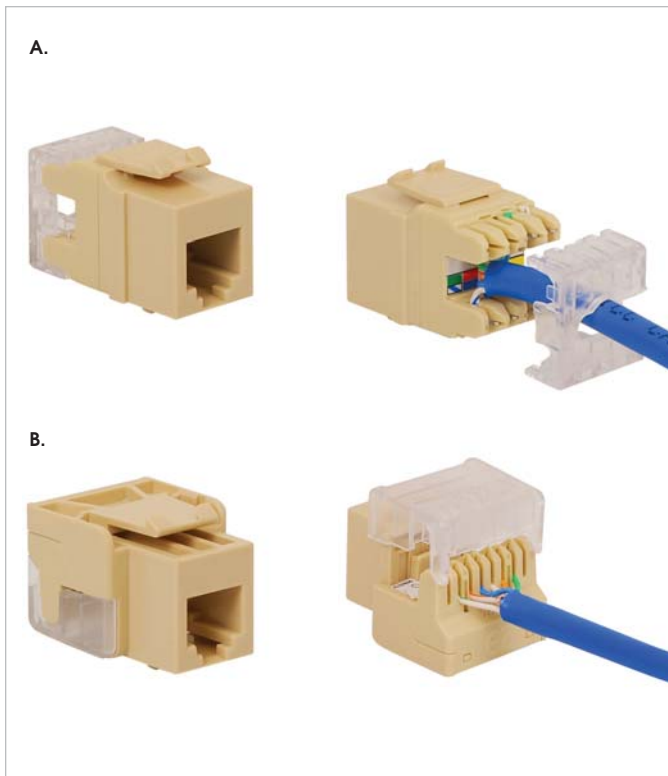


CAT 5e MODULAR COUPLER HD STYLE VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

PART NO.	DESCRIPTION	CARTON / CASE
IC107C5Cxx¹	8P8C, 25 pcs.	10 / 40

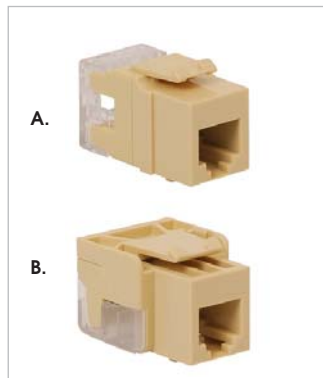




VOICE HD AND EZ® STYLE MODULAR CONNECTORS

- Supports phone applications
- Compatible with RJ-11 plug
- Accepts category-rated cable and 22~24 AWG solid wire
- 50 micro-inch gold plated contacts
- Includes a color USOC/UTP wiring diagram
- Terminate with the JackEasy termination tool

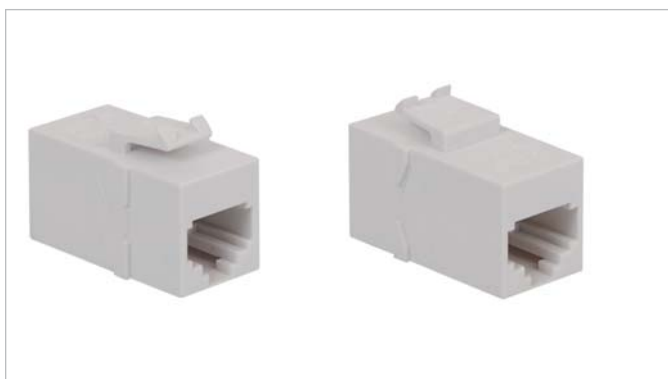
PART NO.	DESCRIPTION	CARTON / CASE
A. IC1076F0xx¹	6P6C, HD style	50 / 400
• Rear split-back IDC		
B. IC1076V0xx¹	6P6C, EZ style	50 / 400
• Rear in-line IDC makes seating wires easy		
Color (xx ¹) =	WH IV BL OR RD YL GY BK AL GN PR	



VOICE HD AND EZ® STYLE MODULAR CONNECTOR VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

PART NO.	DESCRIPTION	CARTON / CASE
A. IC1076FCxx¹	6P6C, HD style, 25 pcs.	10 / 40
B. IC1076VCxx¹	6P6C, EZ style, 25 pcs.	10 / 40
Color (xx ¹) =	WH IV	



VOICE MODULAR COUPLERS HD STYLE

- No termination required; feed-through on the front and rear
- Supports phone applications
- Compatible with RJ-11 plug
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION	CARTON / CASE
IC107C6Sxx¹	6P6C, Pin 1-6	50 / 400
IC107C6Rxx¹	6P6C, Pin 1-1	50 / 400
Color (xx ¹) =	WH IV GY BK	



One Vendor, No Compatibility Issue

We fine tune premise cables and connectivity outlets to work together as End-to-End solutions.

FIBER OPTIC MODULAR COUPLERS HD STYLE

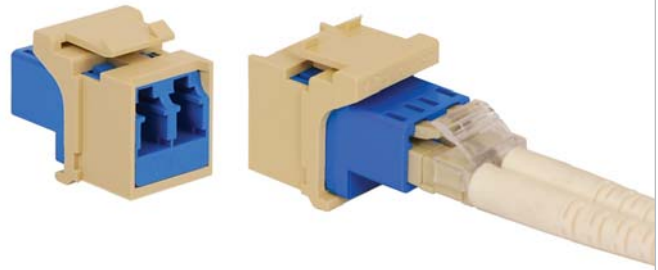
- Female to female coupler
- Feed-through on the front and rear; no termination required
- Designed with ceramic sleeves
- Supports multimode and single-mode

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107LC2xx ¹	LC duplex coupler, ceramic sleeves	50 / 400
B. IC107SC2xx ¹	SC simplex coupler, ceramic sleeve	50 / 400
C. IC107ST2xx ¹	ST simplex coupler, ceramic sleeve	50 / 400

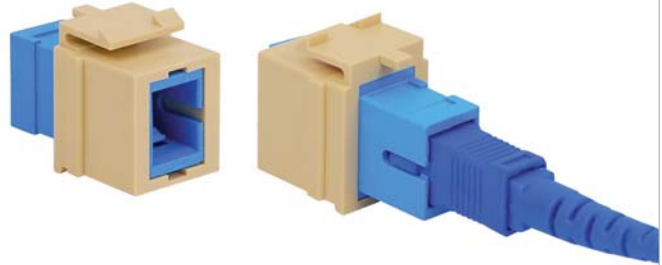
Color (xx¹) = WH IV



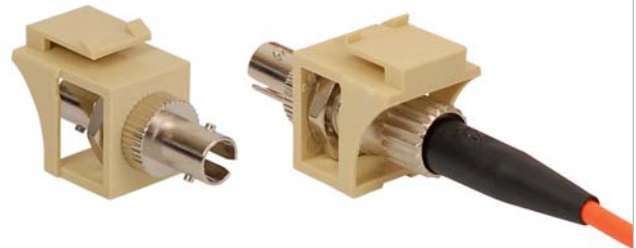
A.



B.



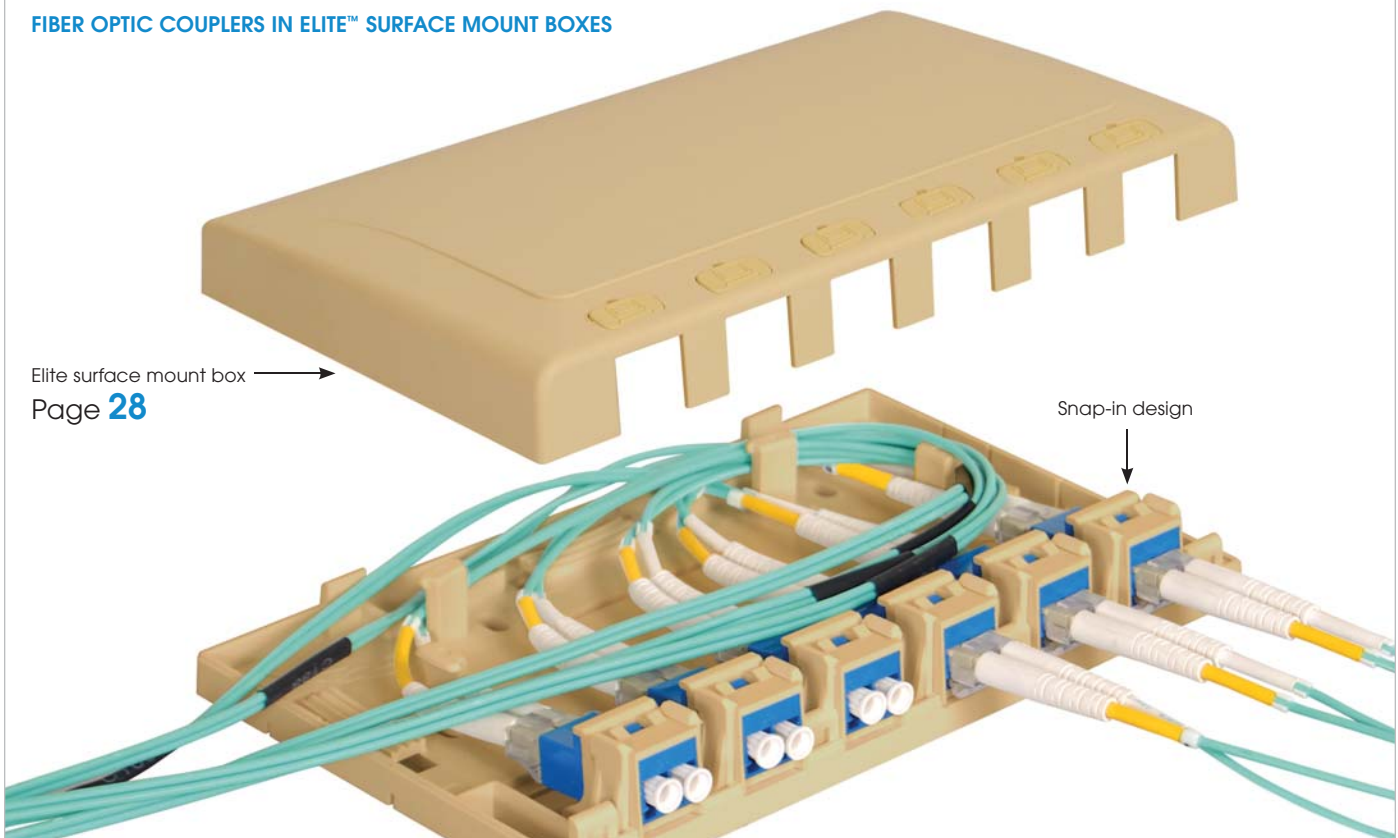
C.

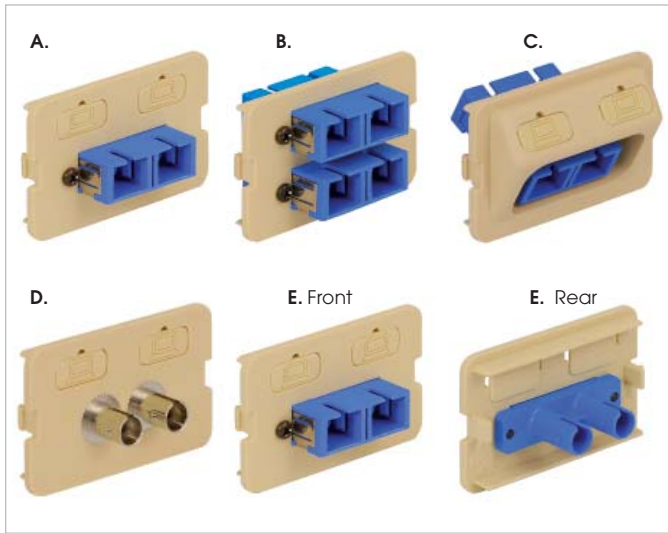


FIBER OPTIC COUPLERS IN ELITE™ SURFACE MOUNT BOXES

Elite surface mount box →
Page 28

Snap-in design ↓

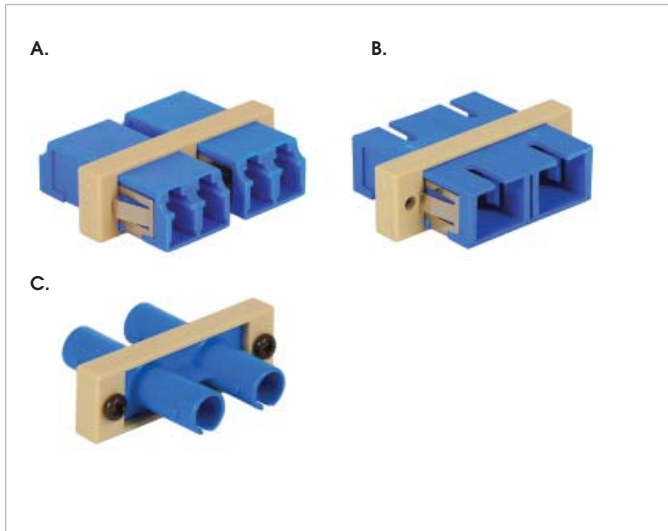
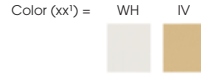




FIBER OPTIC ELITE™ BEZELS

- Fiber couplers are integrated into the bezel
- Designed with metal sleeves
- Install bezels in Elite™ series faceplates, outlets and MUTOA boxes
- Package includes icons

PART NO.	DESCRIPTION
A. IC108BFCxx ¹	SC duplex to SC duplex, flat
B. IC108BFDxx ¹	2 SC duplex to SC duplex, flat
C. IC108BACxx ¹	SC duplex to SC duplex, angled
D. IC108BFTxx ¹	ST duplex to ST duplex, flat
E. IC108BFRxx ¹	SC duplex to ST duplex, flat



FIBER OPTIC SLIM BEZELS

- Fiber couplers are integrated into the bezel
- Install slim bezels inside the bottom of Elite™ multimedia outlets

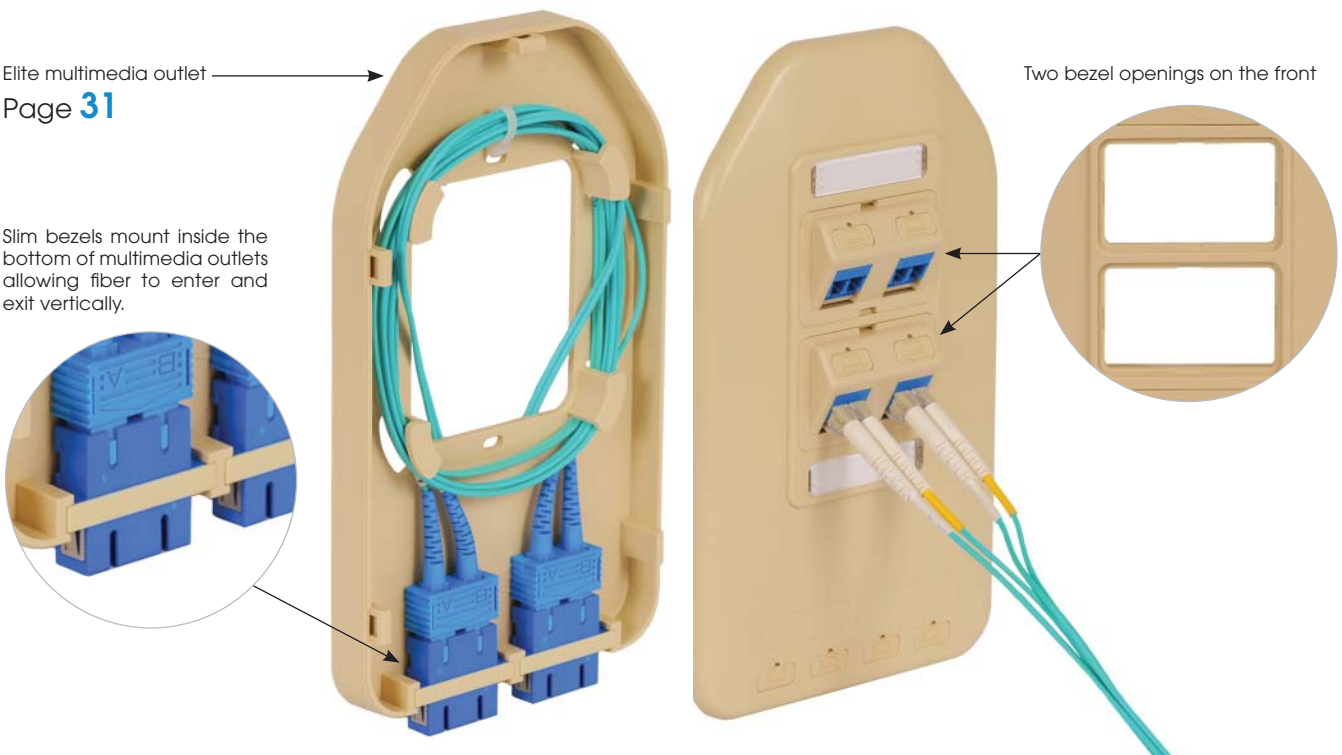
PART NO.	DESCRIPTION
A. ICFOBWLbxx ¹	Dual LC duplex to LC duplex, metal sleeves
B. ICFOBWCbxx ¹	SC duplex to SC duplex, metal sleeves
C. ICFOBWTbxx ¹	ST duplex to ST duplex, metal sleeves

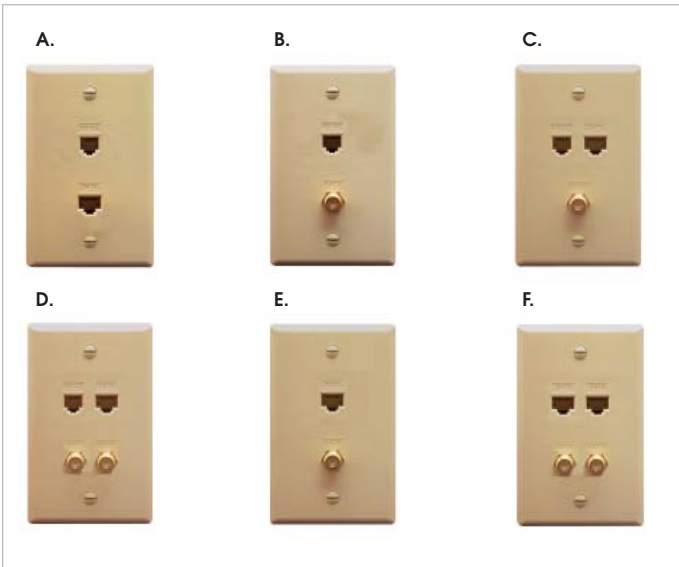


ELITE™ MULTIMEDIA OUTLETS AND MUTOA BOXES ARE CONFIGURABLE WITH ELITE BEZELS AND SLIM BEZELS

Elite multimedia outlet
Page 31

Slim bezels mount inside the bottom of multimedia outlets allowing fiber to enter and exit vertically.





INTEGRATED FACEPLATES WITH VOICE, CAT 5e DATA AND VIDEO

- Integrate all the connectivity into one faceplate
- One-piece design; no assembly required
- Designed with rear 110-Type IDC for fast termination
- Durable ABS plastic body
- 50 micro-inch gold plated contacts
- Package includes retention caps to secure wiring

PART NO.	DESCRIPTION	CARTON / CASE
A. ICRDSV05xx ¹	6P6C voice and CAT 5e data	25 / 100
B. ICRDSVF0xx ¹	6P6C voice and F-Type video	25 / 100
C. ICRDSVF5xx ¹	6P6C voice, CAT 5e data and F-Type video	25 / 100
D. ICRDSV25xx ¹	6P6C voice, CAT 5e data and 2 F-Type video	25 / 100
E. ICRDS0F5xx ¹	CAT 5e data and F-Type video	25 / 100
F. ICRDS2F5xx ¹	2 CAT 5e data and 2 F-Type video	25 / 100



FACEPLATE FEATURES



INTEGRATED FACEPLATE FEATURES

All ports are embossed to identify applications. All modular connectors have 50 micro inch gold plated contacts for maximum performance.



- Voice Port**
Supports:
- Phones
 - Fax machines



- CAT 5e Data Port**
Supports:
- Home networking
 - 1 Gigabit per second
 - High speed internet

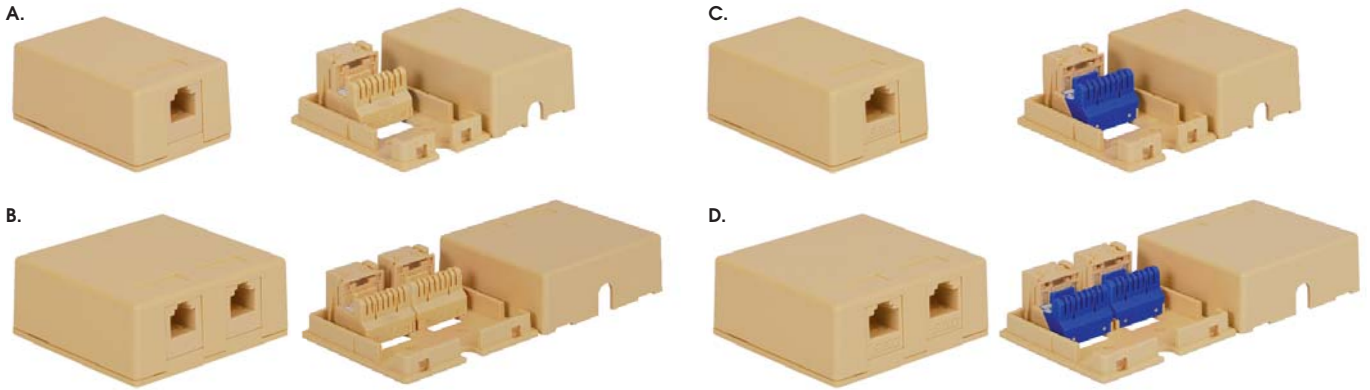
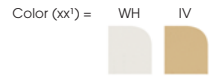


- F-Type Port**
Supports:
- 2 GHz bandwidth
 - Televisions
 - Satellite
 - Cable



CLASSIC SURFACE MOUNT BOXES KITTED WITH VOICE AND CAT 5e DATA MODULAR CONNECTORS

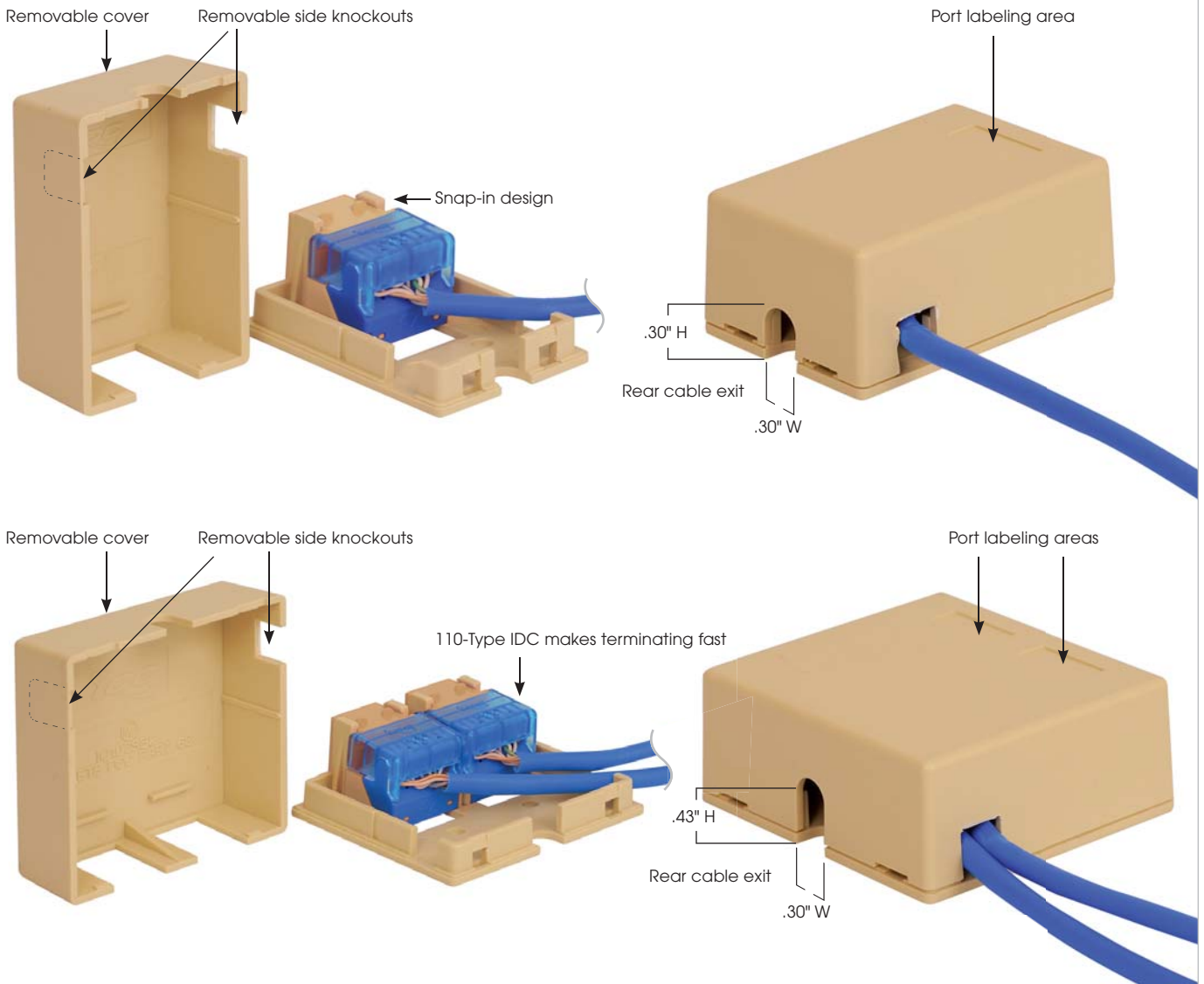
- Comes with a voice or CAT 5e, EZ® style, modular connector
- Connectors are removable
- Package includes adhesive strips and wood screws for mounting



PART NO. **A. IC625SV1xx¹** 1-Port box, with voice EZ connector
DESCRIPTION **B. IC625SV2xx¹** 2-Port box with 2 voice EZ connectors

C. IC625S51xx¹ 1-Port box with CAT 5e EZ connector
D. IC625S52xx¹ 2-Port box with 2 CAT 5e EZ connectors

SURFACE MOUNT BOX KIT FEATURES

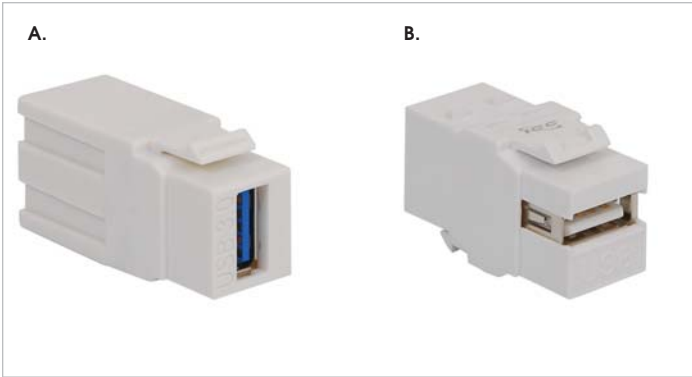




HDMI MODULAR COUPLERS HD STYLE

- Female to female gold plated coupler
- Supports high-definition video: 1080p, 3D and HDCP

PART NO. IC107HDMxx¹	DESCRIPTION HDMI connector	CARTON / CASE 50 / 400								
Color (xx ¹) =	<table border="0"> <tr> <td>WH</td> <td>IV</td> <td>BK</td> <td>AL</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	WH	IV	BK	AL					
WH	IV	BK	AL							



USB MODULAR COUPLERS HD STYLE

- Female to female coupler

PART NO. A. IC107UAAWH	DESCRIPTION USB coupler, A-to-A	CARTON / CASE 50 / 400
	<ul style="list-style-type: none"> • Supports USB connectivity; backwards compatible 	
B. IC107UABWH	USB coupler, A-to-B	50 / 400
	<ul style="list-style-type: none"> • Supports USB connectivity • Reversible coupler with either the A or B port facing outward 	
Color =	White	



3.5mm STEREO AUDIO PLUG MODULAR CONNECTORS HD STYLE

- Rear push-pins accept UTP cable or any 22-24 AWG wire
- Terminals are marked for correct polarity

PART NO. IC107SAPxx¹	DESCRIPTION 3.5mm connector to push pin	CARTON / CASE 50 / 400								
Color (xx ¹) =	<table border="0"> <tr> <td>WH</td> <td>IV</td> <td>BK</td> <td>AL</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	WH	IV	BK	AL					
WH	IV	BK	AL							



3.5mm STEREO AUDIO PLUG MODULAR COUPLERS HD STYLE

- Female to female nickel plated coupler

PART NO. IC107SACWH	DESCRIPTION 3.5mm coupler, feed-through	CARTON / CASE 50 / 400
Color =	White	



S-VIDEO MODULAR CONNECTORS HD STYLE

- Front female connector with rear 110-Type IDC termination
- Rear IDC accepts UTP cable or any 22-24 AWG wire
- Package includes a termination cap to secure wiring

PART NO. IC107SVIxx¹	DESCRIPTION S-Video connector	CARTON / CASE 50 / 400								
Color (xx ¹) =	<table border="0"> <tr> <td>WH</td> <td>IV</td> <td>BK</td> <td>AL</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	WH	IV	BK	AL					
WH	IV	BK	AL							

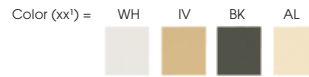


HDMI DÉCOREX™ INSERTS WITH 2 OPEN HIGH DENSITY PORTS

- Female to female gold plated coupler
- Supports high-definition video: 1080p, 3D and HDCP
- Package includes 2 blank modular inserts

PART NO. IC107DH2xx¹ **DESCRIPTION** 1 HDMI coupler, 2 HD ports

CARTON / CASE
25 / 200



DUAL HDMI DÉCOREX INSERTS WITH 2 OPEN HIGH DENSITY PORTS

- Female to female gold plated couplers
- Supports high-definition video: 1080p, 3D and HDCP
- Package includes 2 blank modular inserts

PART NO. IC107DDHxx¹ **DESCRIPTION** 2 HDMI couplers, 2 HD ports

CARTON / CASE
25 / 200



VGA DÉCOREX INSERTS WITH 2 OPEN HIGH DENSITY PORTS

- Female to female 15-Pin VGA coupler
- Supports high quality analog video
- Package includes 2 blank modular inserts

PART NO. IC107DR2xx¹ **DESCRIPTION** 1 VGA coupler, 2 HD ports

CARTON / CASE
25 / 200



VGA DÉCOREX INSERTS WITH 4 OPEN HIGH DENSITY PORTS

- Female to female 15-Pin VGA coupler
- Supports high quality analog video
- Package includes 4 blank modular inserts

PART NO. IC107DR4xx¹ **DESCRIPTION** 1 VGA coupler, 4 HD ports

CARTON / CASE
25 / 200



VGA Décorex Inserts

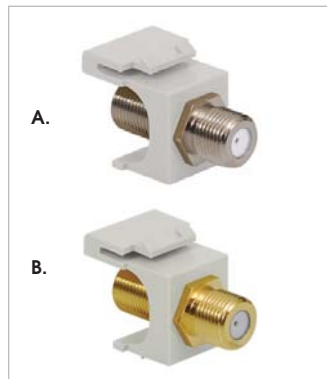
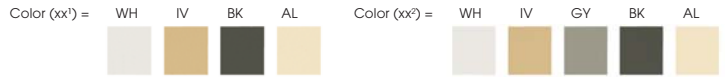
Connecting to computer monitors, projectors and flat screen TV's from the wall outlet.



F-TYPE VIDEO MODULAR CONNECTORS HD STYLE

- Female to female feed-through connector
- Threaded connector to secure connection
- Works with RG-6 and RG-59 coaxial cable

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107B9Fxx ¹	F-Type nickel plated, 3 GHz (pictured)	50 / 400
IC107B9Gxx ¹	F-Type gold plated, 3 GHz	50 / 400
IC107B5Fxx ²	F-Type nickel plated, 2 GHz	50 / 400
IC107B5Gxx ²	F-Type gold plated, 2 GHz	50 / 400



F-TYPE VIDEO MODULAR CONNECTOR HD STYLE VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

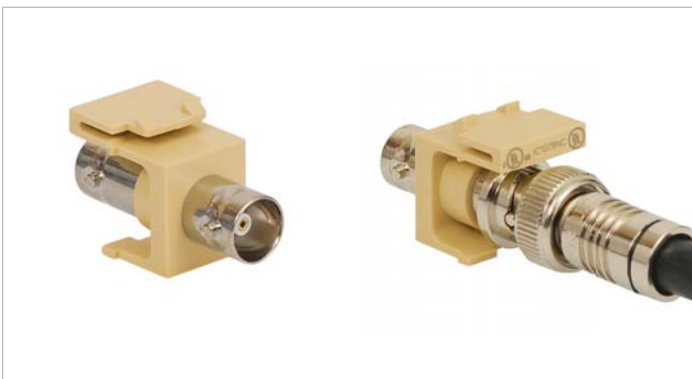
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107BFCWH	F-Type nickel plated, 2 GHz, 25 pcs.	10 / 40
B. IC107BGCWH	F-Type gold plated, 2 GHz, 25 pcs.	10 / 40



F-TYPE VIDEO MODULAR COMPRESSION CONNECTOR HD STYLE

- Front female nickel plated connector with rear compression connector
- Rear compression connector works with RG-6 quad shield coaxial cable
- Not compatible with plenum cable

PART NO.	DESCRIPTION	CARTON / CASE
IC107FQGWH	F-Type, RG-6Q, blue band	50 / 400



BNC VIDEO MODULAR CONNECTORS HD STYLE

- Female to female feed-through nickel plated connector
- Supports CCTV, NTSC Analog video signals and satellite link signals

PART NO.	DESCRIPTION	CARTON / CASE
IC107BNCxx ¹	BNC connector, 75 Ohm	50 / 400
IC107B3Gxx ¹	BNC connector, 50 Ohm	50 / 400



BNC VIDEO MODULAR COMPRESSION CONNECTOR HD STYLE

- Front female nickel plated connector with rear compression connector
- Rear compression connector works with RG-6 quad shield coaxial cable
- Not compatible with plenum cable

PART NO.	DESCRIPTION	CARTON / CASE
IC107BQCWH	BNC, blue band, 75 Ohm	50 / 400





RCA FEMALE-TO-RCA FEMALE MODULAR CONNECTORS HD STYLE

- Female to female feed-through connector

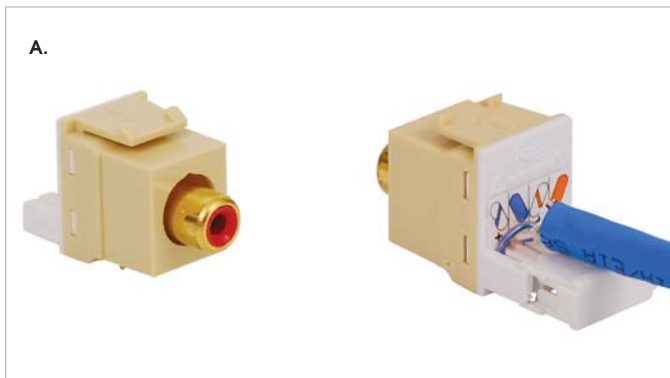
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107R6Gxx ¹	Red insert (pictured)	50 / 400
IC107G6Gxx ¹	Green insert	50 / 400
IC107L6Gxx ¹	Blue insert	50 / 400
IC107B6Gxx ¹	White insert	50 / 400
IC107Y6Gxx ¹	Yellow insert	50 / 400
IC107K6Gxx ¹	Black insert	50 / 400



RCA FEMALE-TO-F-TYPE MODULAR CONNECTORS HD STYLE

- Front female connector with rear F-Type female connector
- Rear connector works with RG-6 and RG-59 coaxial cable

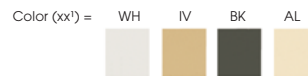
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107RFGxx ¹	Red Insert (pictured)	50 / 400
IC107GFGxx ¹	Green Insert	50 / 400
IC107LFGxx ¹	Blue Insert	50 / 400
IC107BFGxx ¹	White Insert	50 / 400
IC107YFGxx ¹	Yellow Insert	50 / 400
IC107KFGxx ¹	Black Insert	50 / 400



RCA FEMALE-TO-IDC MODULAR CONNECTORS HD STYLE

- Front female connector with rear 110-Type IDC termination
- Rear IDC accepts UTP cable or any 22-24 AWG wire
- Package includes a termination cap to secure wiring

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107R8Gxx ¹	Red insert (pictured)	50 / 400
IC107G8Gxx ¹	Green insert	50 / 400
IC107L8Gxx ¹	Blue insert	50 / 400
IC107B8Gxx ¹	White insert	50 / 400
IC107Y8Gxx ¹	Yellow insert	50 / 400
IC107K8Gxx ¹	Black insert	50 / 400



RCA MODULAR COMPRESSION CONNECTORS HD STYLE

- Front female nickel plated connector with rear compression connector
- Rear compression connector works with RG-6 quad shield coaxial cable
- Not compatible with plenum cable

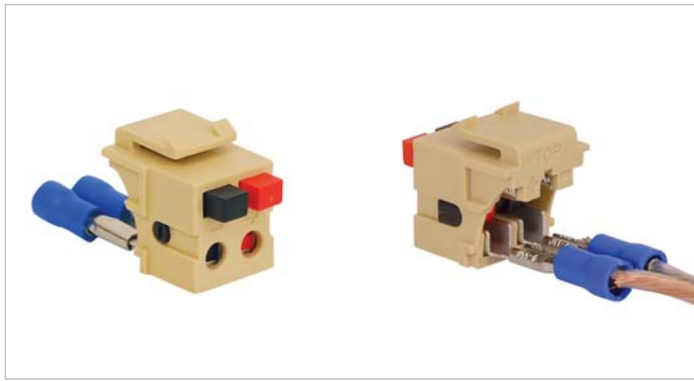
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107RQRWH	Red insert, blue band (pictured)	50 / 400
IC107RQGWH	Green insert, blue band	50 / 400
IC107RQLWH	Blue insert, blue band	50 / 400
IC107RQWWH	White insert, blue band	50 / 400
IC107RQYWH	Yellow insert, blue band	50 / 400
IC107RQKWH	Black insert, blue band	50 / 400



RCA SOLDER TAIL AND COMPONENT PACK MODULAR CONNECTORS

- | PART NO. | DESCRIPTION |
|----------------------------|--|
| A. IC107B7Gxx ¹ | Solder Tail, Black Insert, HD style |
| B. IC107RR5xx ² | Female to female connector, HD style, 5 pcs. (pictured) |
| IC107RF5xx ² | Front female with rear F-Type female, HD style, 5 pcs. |
| IC107RD5xx ² | Front female with rear 110-Type IDC termination, HD style, 5 pcs. |
- Front female connector with rear solder tail termination
 - Includes connectors with 2 red, 1 green, 1 blue and 1 white insert
 - 5 pieces per bag



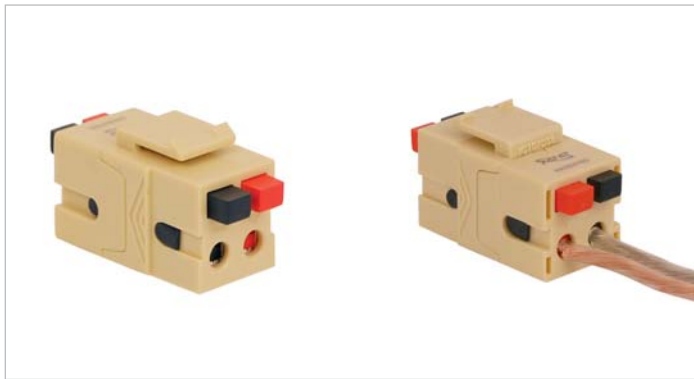
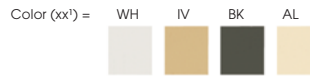


DUAL AUDIO SPEAKER MODULAR CONNECTORS HD STYLE

- Front push buttons with rear crimp-on wire connector
- Black and red push buttons have + and - signs for correct polarity
- Accepts speaker wire up to 16 AWG
- Patented design

PART NO. IC107DSCxx¹
DESCRIPTION Front speaker connector

CARTON / CASE
 50 / 400

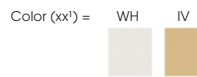


DUAL FRONT AND BACK AUDIO SPEAKER MODULAR CONNECTORS HD STYLE

- Front and rear push buttons
- Black and red push buttons have + and - signs for correct polarity
- Accepts speaker wire up to 16 AWG
- Patented design

PART NO. IC107DSBxx¹
DESCRIPTION Front and rear speaker connector

CARTON / CASE
 50 / 400

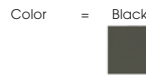


SPRING CLIP AUDIO SPEAKER MODULAR CONNECTORS HD STYLE

- Front spring clip with rear crimp-on wire connector
- Front accepts speaker wire up to 12 AWG
- Rear accepts speaker wire up to 16 AWG
- Comes in pairs with red and black clips for correct polarity
- Patented design

PART NO. IC107BSSBK
DESCRIPTION Spring clip connectors

CARTON / CASE
 50 / 400



BINDING POST AUDIO SPEAKER MODULAR CONNECTORS HD STYLE

- Front gold plated binding post with female banana plug
- Rear set-screw connection
- Accepts speaker wire up to 8 AWG
- Comes in pairs with red and black bands for correct polarity

PART NO. IC107PMGxx¹
DESCRIPTION Binding post connectors, gold plated

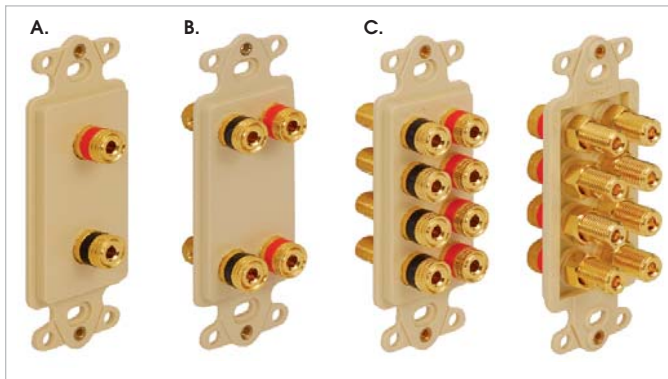
CARTON / CASE
 50 / 400



Home Theater Solution

Install 7.1 surround sound, high definition and component A/V as well as satellite and cable input in a Décorex™ quad-gang faceplate.

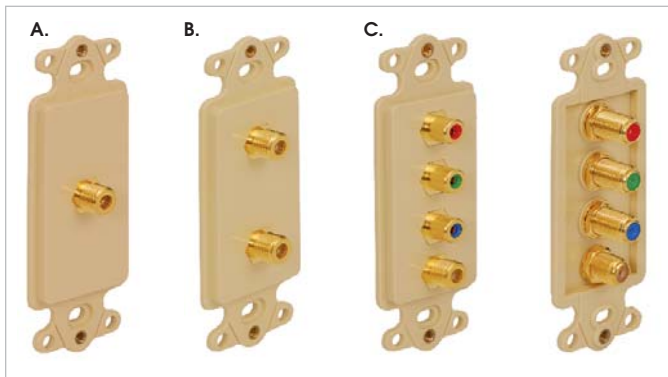
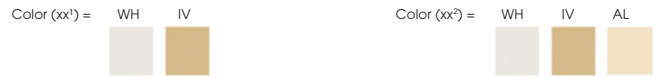




BINDING POST AUDIO SPEAKER DÉCOREX™ INSERTS

- Front gold plated binding post with female banana plug
- Rear set-screw connection
- Accepts speaker wire up to 8 AWG
- Red and black bands for correct polarity

PART NO.	DESCRIPTION
A. ICRDSSBPxx ¹	2 binding posts
B. ICRDSDBPxx ²	4 binding posts
C. ICRDSQBPxx ²	8 binding posts



F-TYPE AND RCA DÉCOREX INSERTS

- | PART NO. | DESCRIPTION |
|----------------------------|---------------------------------------|
| A. IC630DSFxx ¹ | F-Type connector |
| B. IC630DDFxx ¹ | 2 F-Type connectors |
| C. ICRDS3RFxx ² | F-Type connector and 3 RCA connectors |
- Female to female F-Type connector
 - 3 RCA female connectors with rear F-Type connectors
 - Rear works with RG-6 and RG-59 coaxial cable



BLANK FILL-IN MODULAR INSERTS HD STYLE

- Fills open and unused ports until they are needed

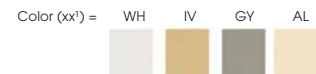
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107BN0xx ¹	Blank fill-in insert, 10 pcs.	25 / 200
B. IC107BNVxx ²	Blank fill-in insert, 100 pcs. VALUEPACK	



CABLE FEED-THROUGH MODULAR INSERTS HD STYLE

- Allows cable to pass through a 0.30 inch diameter hole

PART NO.	DESCRIPTION	CARTON / CASE
IC107BN2xx ¹	Cable feed-through insert, 10 pcs.	75 / 300



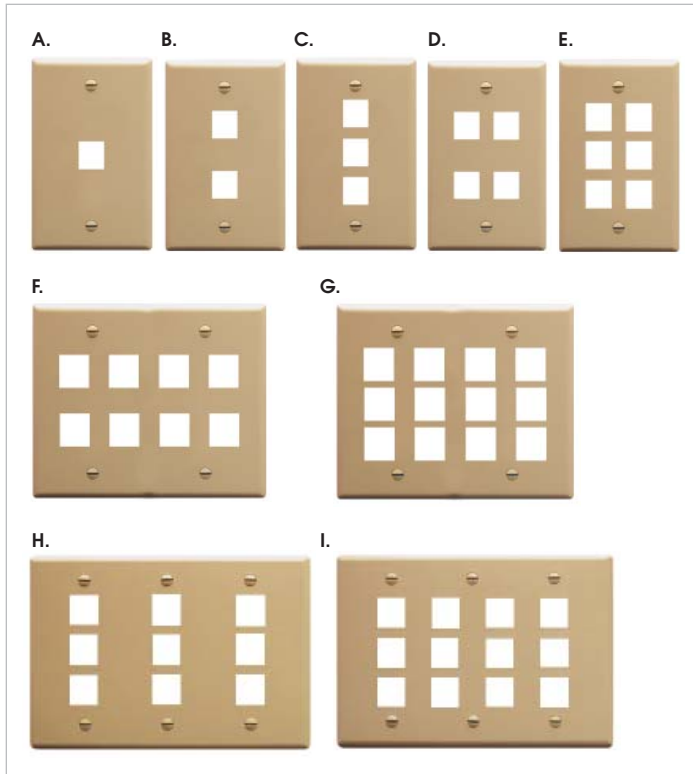
DUST COVER

- Works with CAT 6A, CAT 6, CAT 5e and voice modular connectors and patch panels
- Snaps on the port opening to prevent dust from entering

PART NO.	DESCRIPTION
ICACSDCICL	Dust cover, 10 pcs.
ICACSDCVCL	Dust cover, 100 pcs. VALUEPACK

Color = Clear





CLASSIC CONFIGURABLE FACEPLATES

- Flush mount style
- Durable ABS plastic

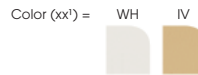
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107F01xx ¹	1-Port, single gang	25 / 200
B. IC107F02xx ¹	2-Ports, single gang	25 / 200
C. IC107F03xx ¹	3-Ports, single gang	25 / 200
D. IC107F04xx ¹	4-Ports, single gang	25 / 200
E. IC107F06xx ¹	6-Ports, single gang	25 / 200
F. IC107FD8xx ¹	8-Ports, double gang	25 / 100
G. IC107F12xx ¹	12-Ports, double gang	25 / 100
H. IC107FT9xx ²	9-Ports, triple gang	25 / 200
I. IC107FT0xx ²	12-Ports, triple gang	25 / 100



CLASSIC CONFIGURABLE FACEPLATE VALUEPACKS

- Packaged in a resealable box for easy storage
- Reduces packaging waste
- 25 pieces per box

PART NO.	DESCRIPTION
A. IC107F1Cxx ¹	1-Port, single gang, 25 pcs.
IC107F2Cxx ¹	2-Ports, single gang, 25 pcs.
IC107F3Cxx ¹	3-Ports, single gang, 25 pcs.
IC107F4Cxx ¹	4-Ports, single gang, 25 pcs.



CLASSIC CONFIGURABLE FACEPLATE FEATURES

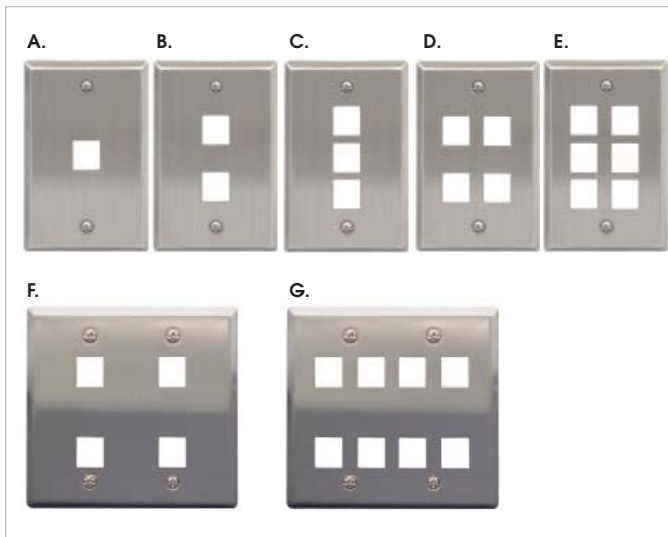
We offer a wide selection of classic faceplates. They are configurable with modular connectors, couplers and adapters and are designed to fit standard NEMA outlet boxes. Faceplates come in various colors.



Classic: Traditional design

Stainless Steel: Greater durability, easy-to-clean

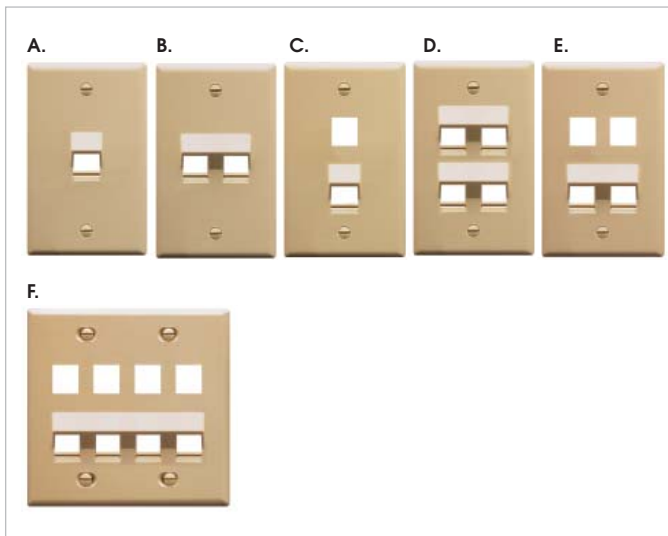
Angled: Reduces cord bending



CLASSIC STAINLESS STEEL CONFIGURABLE FACEPLATES

- Flush mount style
- Corrosion resistant 304 stainless steel

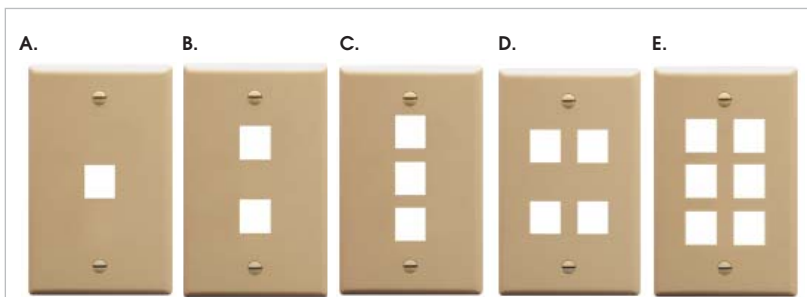
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107SF1SS	1-Port, single gang	25 / 200
B. IC107SF2SS	2-Ports, single gang	25 / 200
C. IC107SF3SS	3-Ports, single gang	25 / 200
D. IC107SF4SS	4-Ports, single gang	25 / 200
E. IC107SF6SS	6-Ports, single gang	25 / 200
F. IC107DF4SS	4-Ports, double gang	25 / 100
G. IC107DF8SS	8-Ports, double gang	25 / 100



CLASSIC ANGLED CONFIGURABLE FACEPLATES

- Angled ports help reduce cable stress
- Flush mount style
- Durable ABS plastic

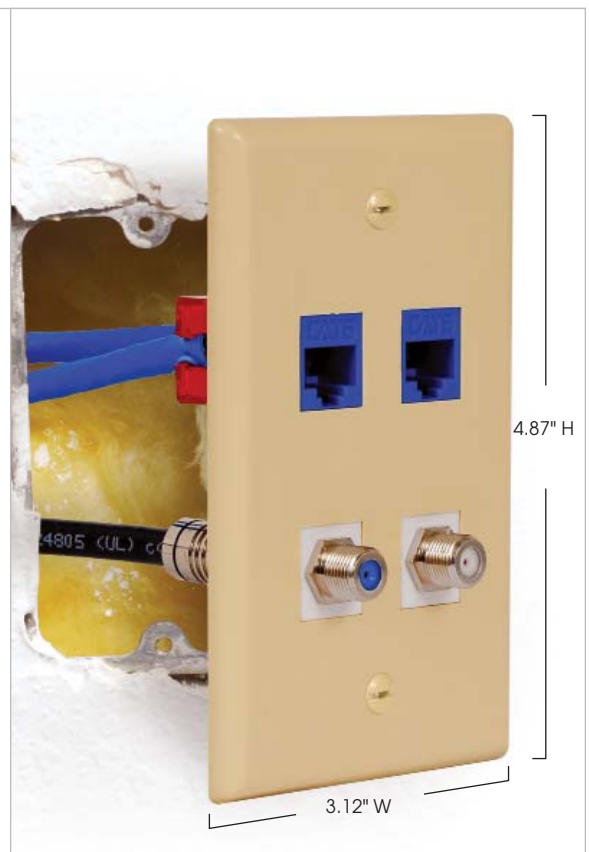
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107DA1xx ¹	1-Port angled, single gang	25 / 200
B. IC107DA2xx ¹	2-Ports angled, single gang	25 / 200
C. IC107AF2xx ²	1-Port flat, 1-Port angled, single gang	25 / 200
D. IC107DA4xx ¹	4-Ports angled, single gang	25 / 200
E. IC107AF4xx ²	2-Ports flat, 2-Ports angled, single gang	25 / 200
F. IC107AF8xx ²	4-Ports flat, 4-Ports angled, double gang	25 / 200

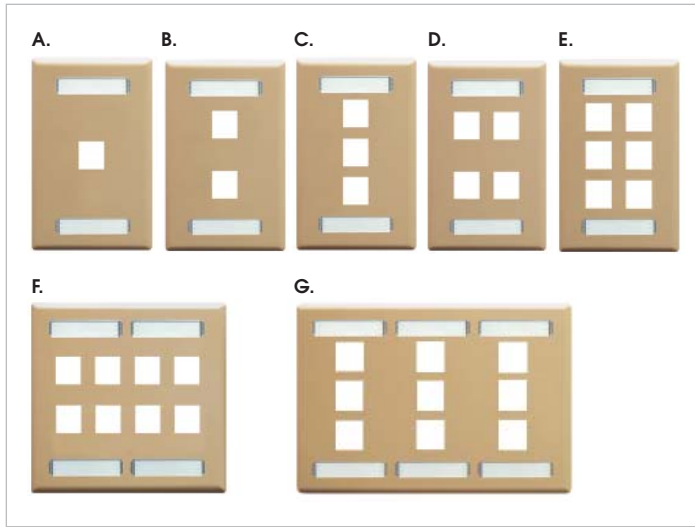


CLASSIC OVERSIZED CONFIGURABLE FACEPLATES

- Designed to cover uneven and oversized drywall cuts
- Larger than standard faceplates
- Flush mount style
- Durable ABS plastic

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107LF1xx ¹	1-Port, single gang	25 / 200
B. IC107LF2xx ¹	2-Ports, single gang	25 / 200
C. IC107LF3xx ¹	3-Ports, single gang	25 / 200
D. IC107LF4xx ¹	4-Ports, single gang	25 / 200
E. IC107LF6xx ¹	6-Ports, single gang	25 / 200

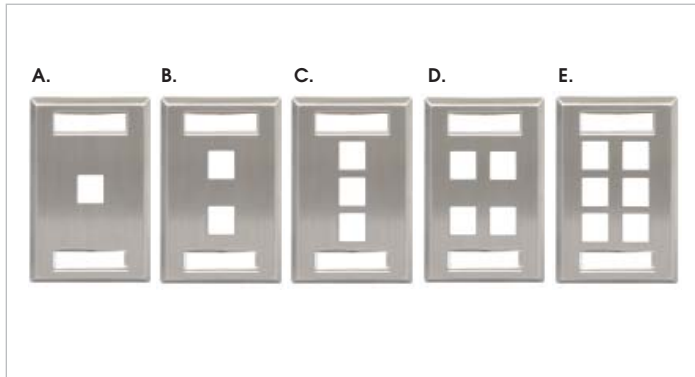
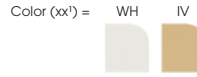




CLASSIC CONFIGURABLE FACEPLATES WITH STATION ID

- Flush mount style
- Durable ABS plastic
- Package includes paper labels and clear view covers

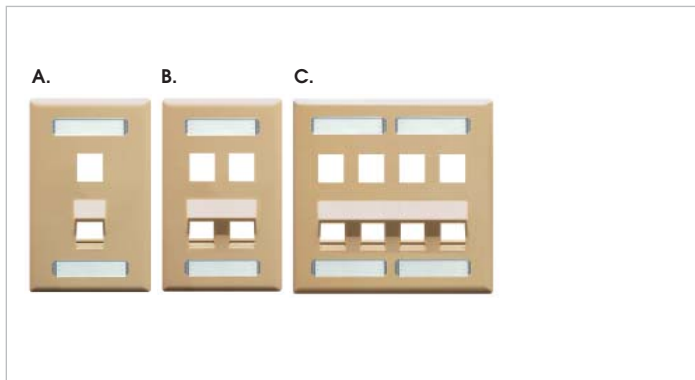
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107S01xx ¹	1-Port, single gang	25 / 200
B. IC107S02xx ¹	2-Ports, single gang	25 / 200
C. IC107S03xx ¹	3-Ports, single gang	25 / 200
D. IC107S04xx ¹	4-Ports, single gang	25 / 200
E. IC107S06xx ¹	6-Ports, single gang	25 / 200
F. IC107SD8xx ¹	8-Ports, double gang	25 / 100
G. IC107ST9xx ¹	9-Ports, triple gang	25 / 100



CLASSIC STAINLESS STEEL CONFIGURABLE FACEPLATES WITH STATION ID

- Flush mount style
- Corrosion resistant 304 stainless steel
- Package includes paper labels and clear view covers

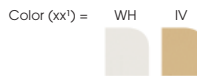
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107S01SS	1-Port, single gang	25 / 200
B. IC107S02SS	2-Ports, single gang	25 / 200
C. IC107S03SS	3-Ports, single gang	25 / 200
D. IC107S04SS	4-Ports, single gang	25 / 200
E. IC107S06SS	6-Ports, single gang	25 / 200



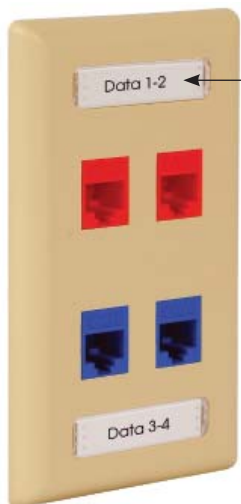
CLASSIC ANGLED CONFIGURABLE FACEPLATES WITH STATION ID

- Angled ports help reduce cable stress
- Flush mount style
- Durable ABS plastic
- Package includes paper labels and clear view covers

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107AS2xx ¹	1-Port flat, 1-Port angled, single gang	25 / 200
B. IC107AS4xx ¹	2-Ports flat, 2-Ports angled, single gang	25 / 200
C. IC107AS8xx ¹	4-Ports flat, 4-Ports angled, double gang	25 / 200



THREE STYLES OF CONFIGURABLE FACEPLATES



Accept labels up to 1.70" W x 0.40" H



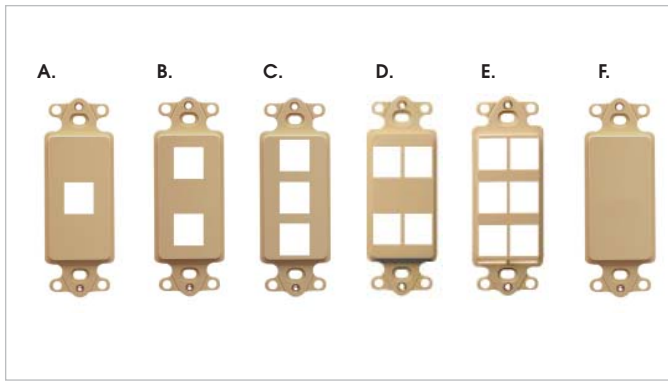
HDMI Décorex™ Inserts



Station ID

Décorex

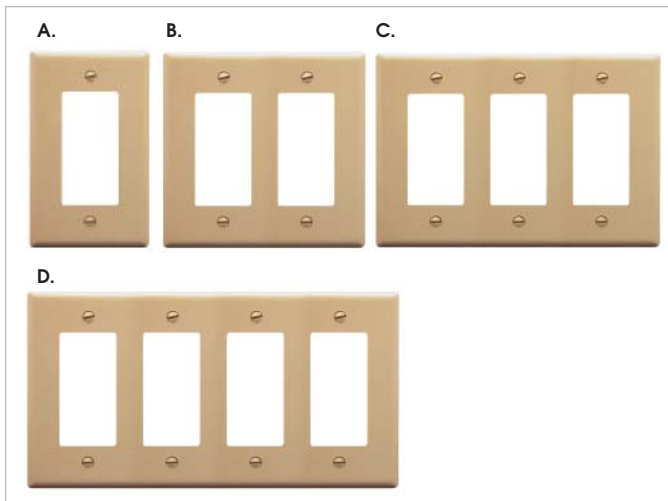
Electrical



DÉCOREX™ CONFIGURABLE INSERTS

- Inserts are configurable with modular connectors
- Durable ABS plastic

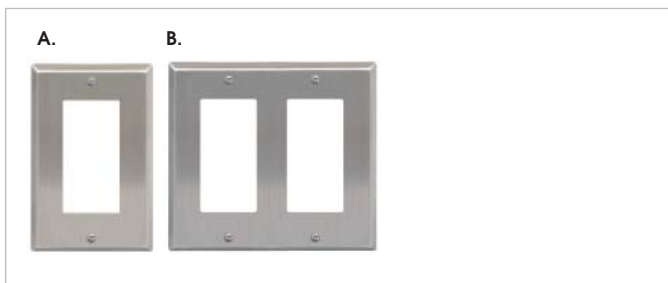
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107DI1xx ¹	1-Port	50 / 400
B. IC107DI2xx ¹	2-Ports	50 / 400
C. IC107DI3xx ¹	3-Ports	50 / 400
D. IC107DI4xx ¹	4-Ports; works with HD style connectors only	50 / 400
E. IC107DI6xx ¹	6-Ports; works with HD style connectors only	50 / 400
F. IC630DIBxx ²	Blank insert	50 / 400



DÉCOREX CONFIGURABLE FACEPLATES

- Faceplates are configurable with Décorex inserts
- Durable ABS plastic

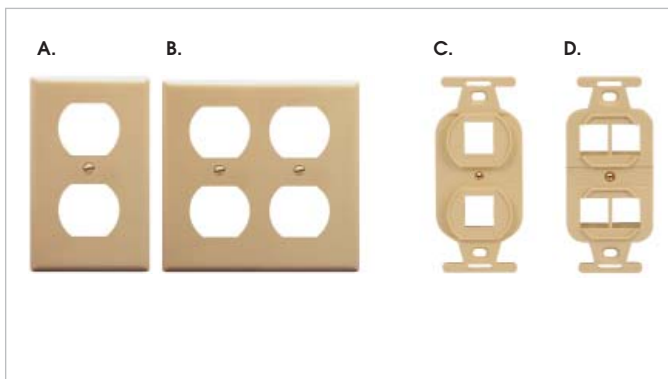
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107DFSxx ¹	1-Insert space, single gang	25 / 200
B. IC107DFDxx ¹	2-Insert spaces, double gang	25 / 200
C. IC107DFTxx ¹	3-Insert spaces, triple gang	50 / 200
D. IC107DFQxx ¹	4-Insert spaces, quad gang	25 / 100



DÉCOREX STAINLESS STEEL CONFIGURABLE FACEPLATES

- Faceplates are configurable with Décorex inserts
- Corrosion resistant 304 stainless steel

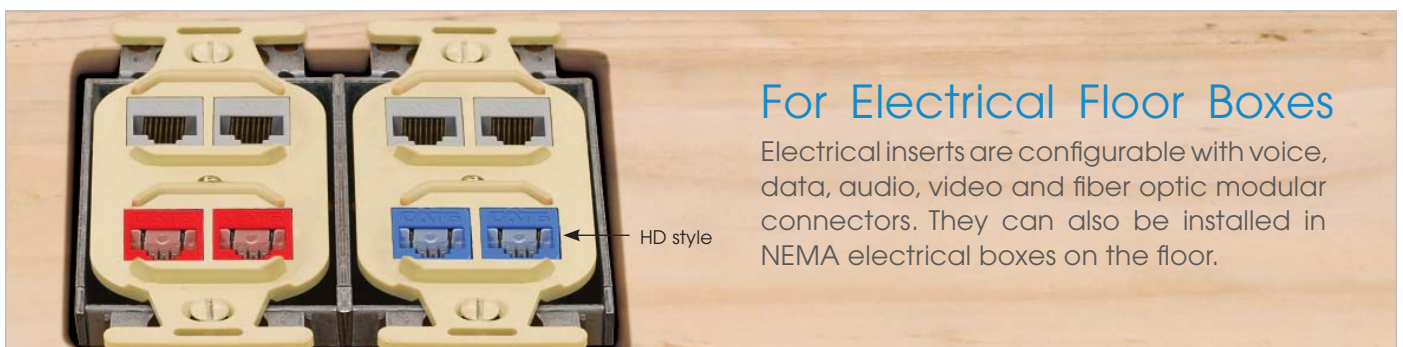
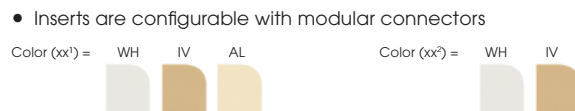
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107DFSSS	1-Insert space, single gang	25 / 100
B. IC107DFDSS	2-Insert spaces, double gang	25 / 100



ELECTRICAL CONFIGURABLE FACEPLATES & INSERTS

- Durable ABS plastic

PART NO.	DESCRIPTION	CARTON / CASE
A. IC106FP2xx ¹	2-Ports, single gang faceplate	25 / 500
B. IC106FP4xx ²	4-Ports, double gang faceplate	25 / 250
C. IC107DPIxx ¹	2-Ports, insert	50 / 400
D. IC1074PIxx ¹	4-Ports, insert; works with HD style connectors only	50 / 400



For Electrical Floor Boxes

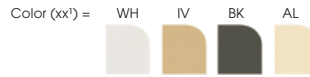
Electrical inserts are configurable with voice, data, audio, video and fiber optic modular connectors. They can also be installed in NEMA electrical boxes on the floor.



FLUSH CONFIGURABLE TELEPHONE WALL PLATES

- Designed with standoffs to mount phones on walls and vertical surfaces
- Flush mount style

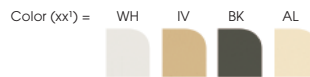
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107FFWSS	1-Port, single gang, stainless steel	25 / 200
B. IC107FFWxx ¹	1-Port, single gang, ABS plastic	25 / 200



RECESSED CONFIGURABLE TELEPHONE WALL PLATES

- Designed with standoffs to mount phones on walls and vertical surfaces
- Recessed style
- Use color ID caps for a clean appearance

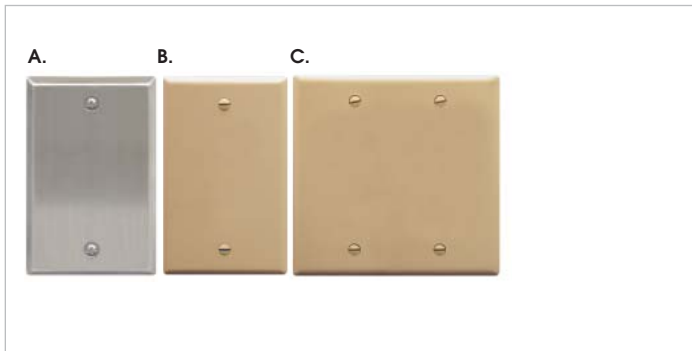
PART NO.	DESCRIPTION	CARTON / CASE
A. IC107FRWSS	1-Port, single gang, stainless steel	25 / 200
B. IC107FRWxx ¹	1-Port, single gang, ABS plastic	25 / 200



RECESSED CONFIGURABLE TELEPHONE WALL PLATES

- Designed with standoffs to mount phones on walls and vertical surfaces
- Recessed style
- Durable ABS plastic
- Use color ID caps for a clean appearance

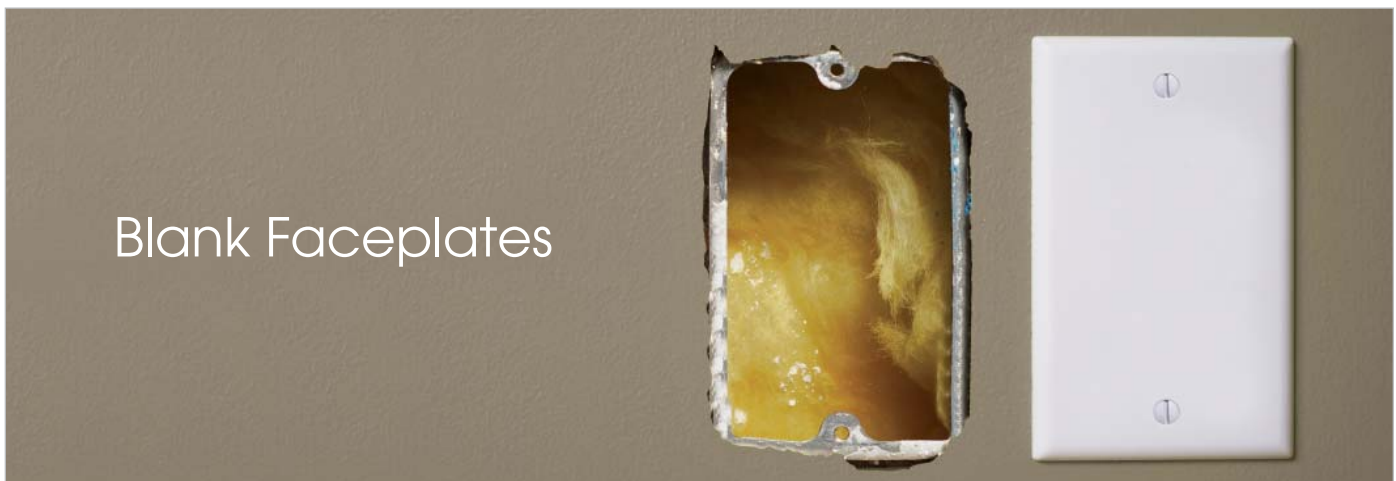
PART NO.	DESCRIPTION	CARTON / CASE
IC107FWPxx ¹	1-Port, single gang	25 / 200



BLANK FACEPLATES

- Covers open and unused wall outlets until needed

PART NO.	DESCRIPTION	CARTON / CASE
A. IC630EBSS	Blank, single gang, stainless steel	25 / 200
B. IC630EB0xx ¹	Blank, single gang, ABS plastic	25 / 200
C. IC630EBDxx ¹	Blank, double gang, ABS plastic	25 / 100



Blank Faceplates

WORK AREA OUTLETS



BULK NOSE FACEPLATES


- Faceplates are molded with large opening
- Allows bulky cable to pass through the wall outlet
- Durable ABS plastic

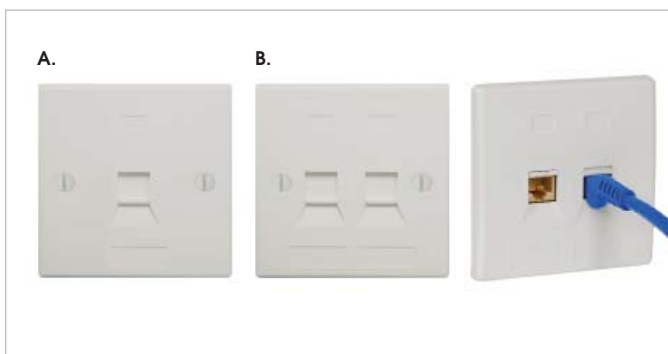
PART NO. **DESCRIPTION**
A. IC640BSSxx¹ Single gang
 • 1.25" W x 0.90" D opening

CARTON / CASE
 15 / 120

B. IC640BDSxx¹ Double gang
 • 2.75" W x 1.15" D opening

10 / 80

Color (xx¹) = WH IV




INTERNATIONAL CONFIGURABLE FACEPLATES

- Works with international wall outlet dimensions
- Spring loaded shutters in ports, prevent dust from entering
- Recessed areas above and below ports for easy labeling

PART NO. **DESCRIPTION**
A. IC107EF1WH 1-Port, 86 mm H x 86 mm W
B. IC107EF2WH 2-Ports, 86 mm H x 86 mm W

CARTON / CASE
 25 / 200
 25 / 200

Color = White

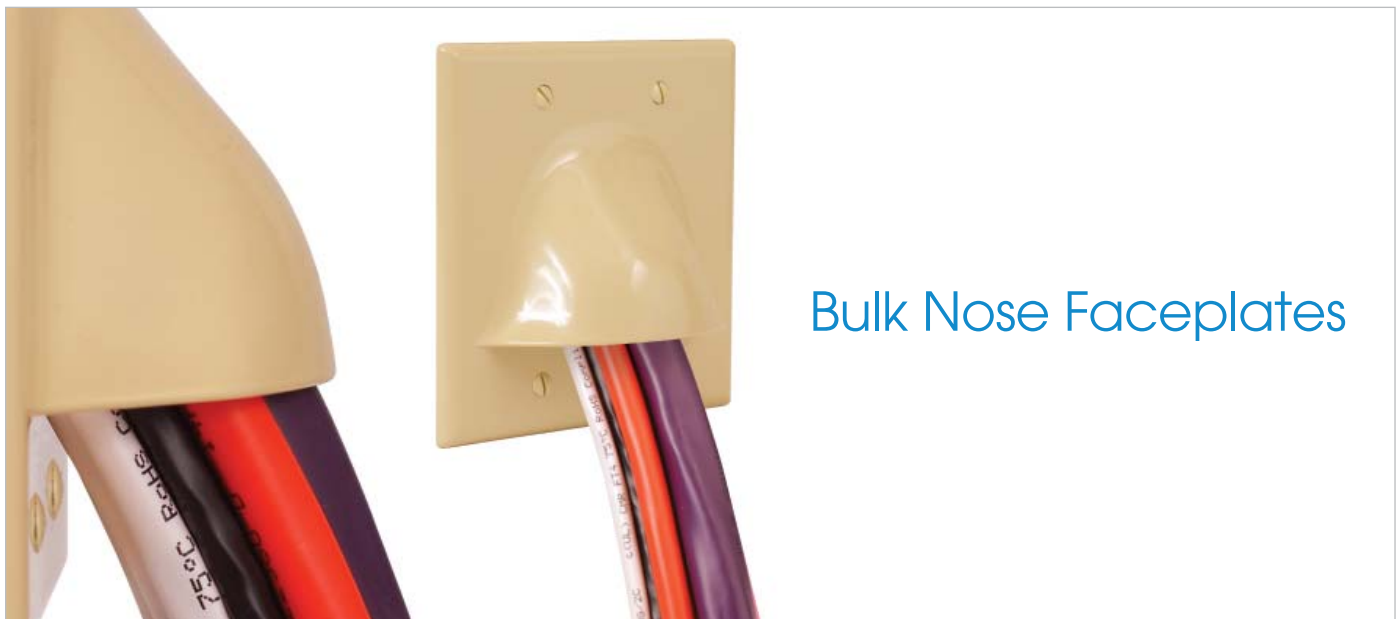



EURO STYLE CONFIGURABLE ELITE™ MULTIMEDIA BOXES

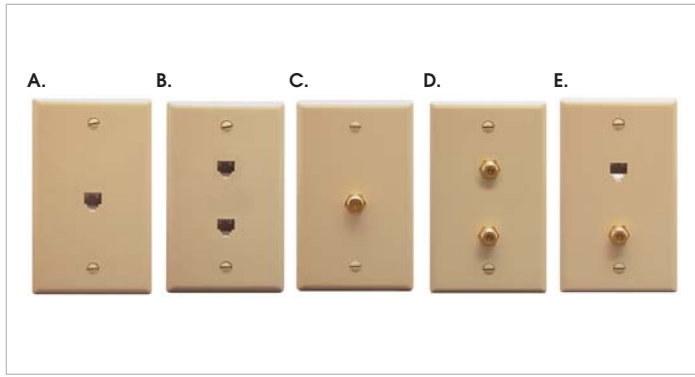
- Works with international European wall outlet dimensions
- Two-piece design, faceplate and mounting box
- Configurable with Elite bezels
- Box is designed with knockouts to work with raceway systems
- Package includes paper labels, clear view covers and mounting screws

PART NO. **DESCRIPTION**
IC108CE1xx¹ 1-Bezel opening, 83.5 mm H x 83.5 mm W x 55.626 mm D

Color (xx¹) = WH IV GY

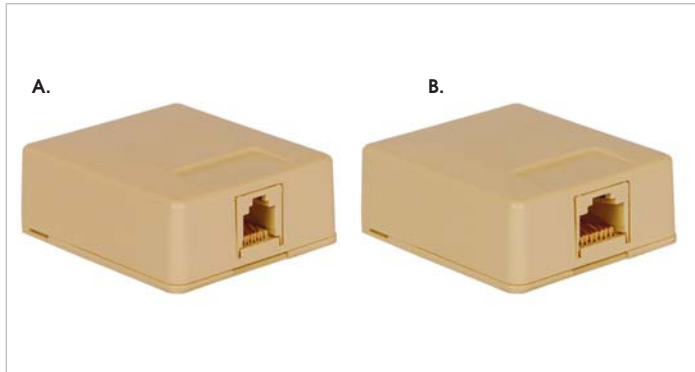
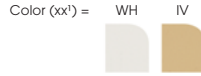
Bulk Nose Faceplates



WALL PLATES INTEGRATED WITH VOICE AND VIDEO

- One-piece design; no assembly required
- Designed with rear Phillips screw down terminals
- Durable ABS plastic

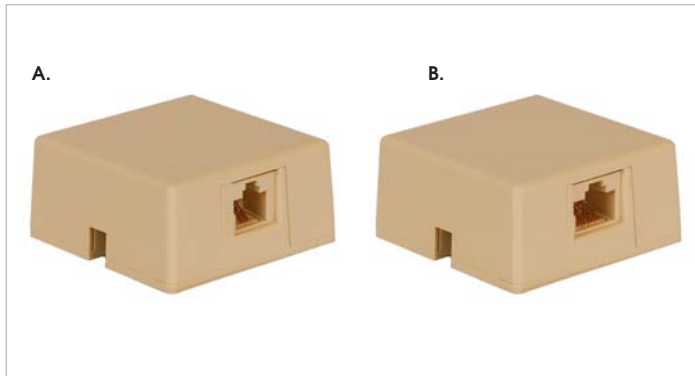
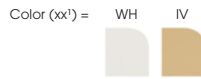
PART NO.	DESCRIPTION	CARTON / CASE
A. IC630E60xx ¹	6P6C, single gang	25 / 200
B. IC630E66xx ¹	2 6P6C, single gang	25 / 200
C. IC630EG0xx ¹	F-Type, single gang	25 / 200
D. IC630EGGxx ¹	2 F-Type, single gang	25 / 200
E. IC630E6Gxx ¹	6P6C and F-Type, single gang	25 / 200



SURFACE MOUNT JACKS INTEGRATED WITH VOICE

- Two-piece design; cover and base
- Wiring diagram is molded under the cover
- Designed with rear Phillips screw down terminals
- Package includes adhesive strips and wood screws for mounting

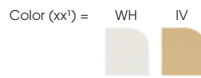
PART NO.	DESCRIPTION	CARTON / CASE
A. IC625SB6xx ¹	6P6C	100 / 400
B. IC625SB8xx ¹	8P8C	100 / 400



SURFACE MOUNT JACKS INTEGRATED WITH VOICE

- Two-piece design; cover and base
- Wiring diagram is molded under the cover
- Designed with a keyed RJ31X jack with shorting bar
- Designed with rear Phillips screw down terminals
- Package includes adhesive strips and wood screws for mounting

PART NO.	DESCRIPTION	CARTON / CASE
A. IC635DS4xx ¹	8P4C	75 / 300
B. IC635DS8xx ¹	8P8C	75 / 300

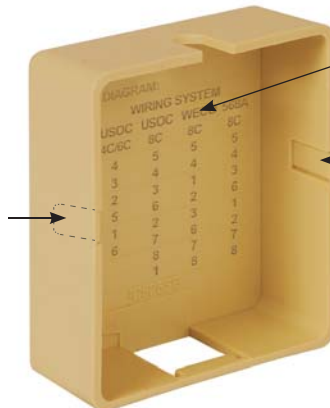


SCREW DOWN TERMINATION FEATURES

Wall plates, surface mount jacks and Décorex™ inserts are designed with deep slotted Phillips screw heads to provide a traditional way to terminate wires.



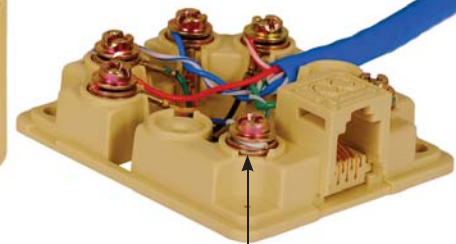
Deep slotted and flat Phillips screws will not slip when using automatic screw drivers



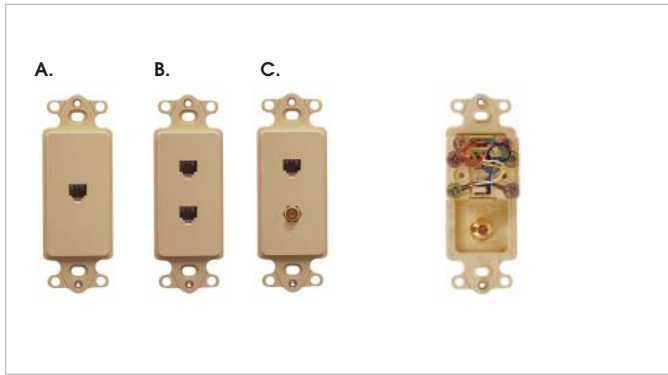
Wiring diagram is molded under the cover



Removable side knockouts



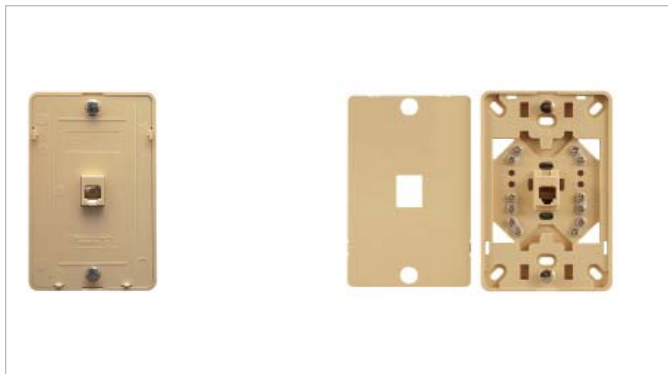
Double washers so wires will not unwind



DECOREX INSERTS INTEGRATED WITH VOICE AND VIDEO

- Designed with rear Phillips screw down terminals
- Durable ABS plastic

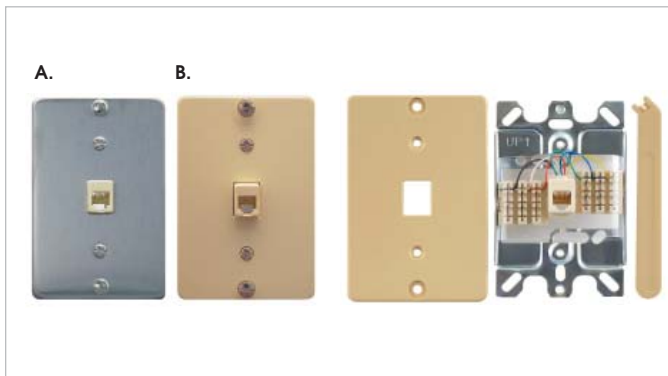
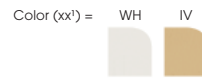
PART NO.	DESCRIPTION	CARTON / CASE
A. IC630DI6xx ¹	6P6C	25 / 200
B. IC630DD6xx ¹	2 6P6C	50 / 400
C. IC630DVFxx ¹	6P6C and F-Type	25 / 200



TELEPHONE WALL PLATES INTEGRATED WITH VOICE

- Designed with standoffs to mount phones on walls and vertical surfaces
- Designed with rear Phillips screw down terminals
- Durable ABS plastic

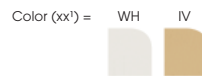
PART NO.	DESCRIPTION	CARTON / CASE
IC630DB6xx ¹	6P6C, single gang	25 / 200



TELEPHONE WALL PLATES INTEGRATED WITH VOICE

- Designed with standoffs to mount phones on walls and vertical surfaces
- Designed with rear 110-Type IDC for fast termination
- Package includes 110 punch-down termination tool

PART NO.	DESCRIPTION	CARTON / CASE
A. IC630DA6SS	6P6C, single gang, stainless steel	25 / 200
B. IC630SS6xx ¹	6P6C, single gang, ABS plastic	25 / 200



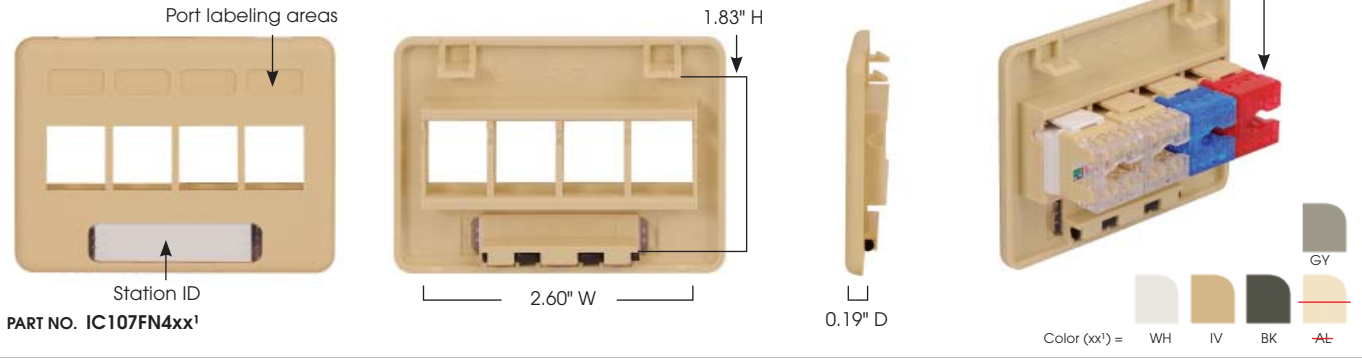
Telephone Wall Plates

Designed with mounting standoffs so phones can be hung securely on the wall.

Page 22 and 25

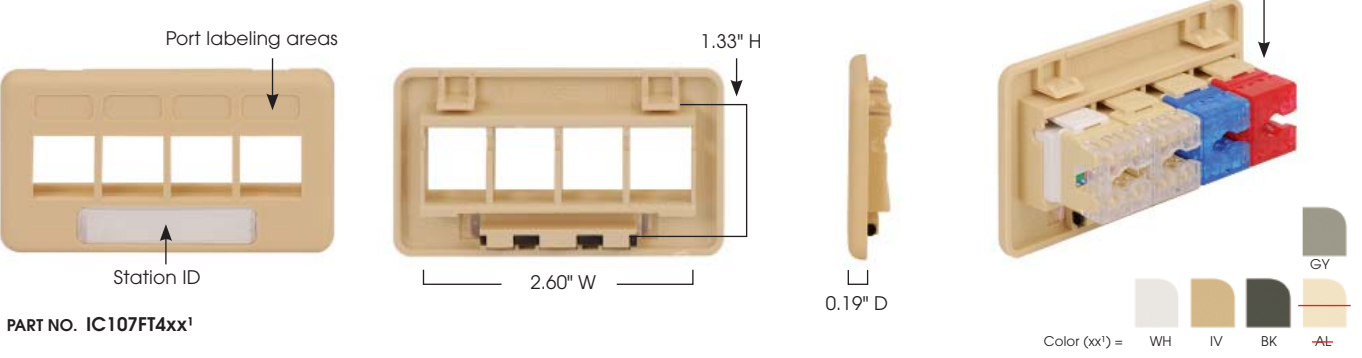
CONFIGURABLE HIGH DENSITY NEMA MODULAR FURNITURE FACEPLATES

- Fits in office furniture with NEMA size openings
- Faceplates are configurable with HD style connectors only



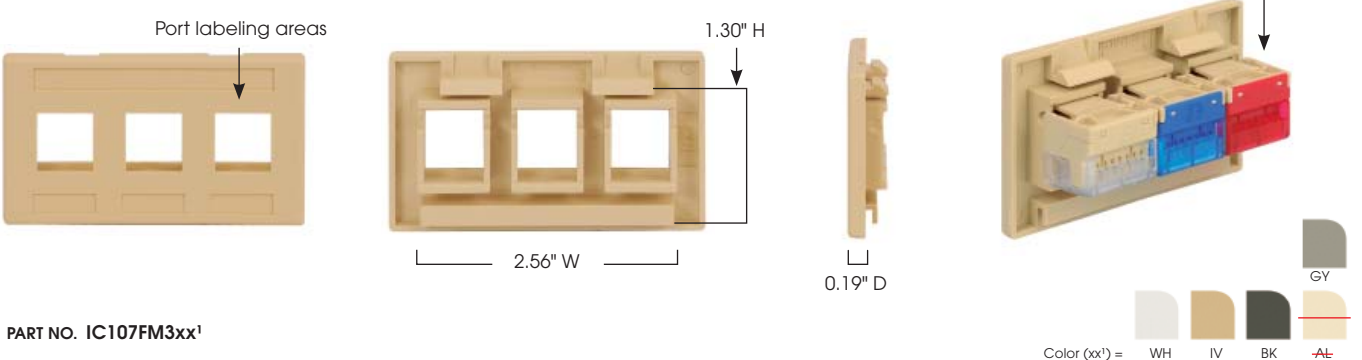
CONFIGURABLE HIGH DENSITY TIA MODULAR FURNITURE FACEPLATES

- Fits in office furniture with TIA size openings
- Faceplates are configurable with HD style connectors only



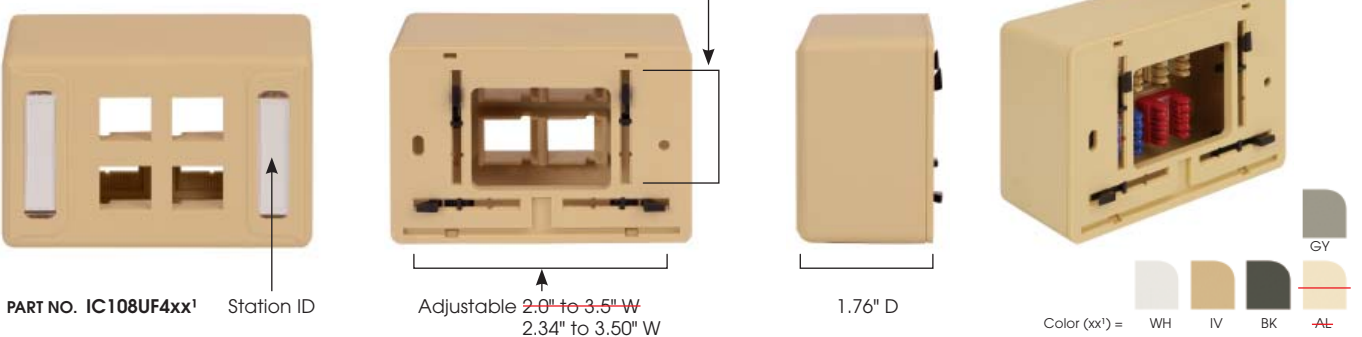
CONFIGURABLE MODULAR FURNITURE FACEPLATES

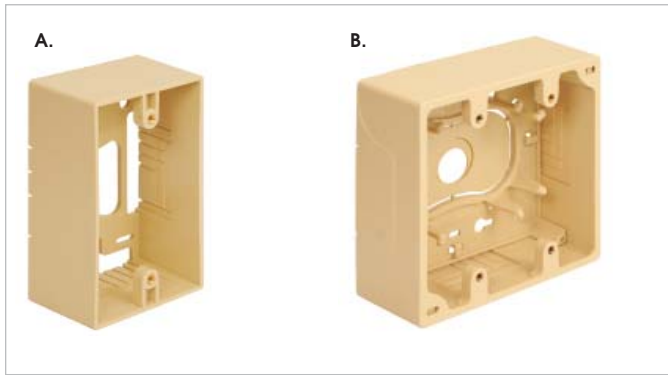
- Fits in office furniture with TIA size openings
- Faceplates are configurable with EZ[®] and HD style connectors



CONFIGURABLE UNIVERSAL MODULAR FURNITURE FACEPLATES WITH ADJUSTABLE LOCKING TABS

- Two-piece design, faceplate and mounting box
- Faceplates are configurable with EZ[®] and HD style connectors
- Package includes wood screws for mounting

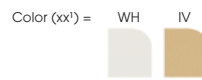




MOUNTING BOXES

- Durable ABS plastic
- Package includes adhesive strips and wood screws for mounting
- Package includes cable ties for cable management

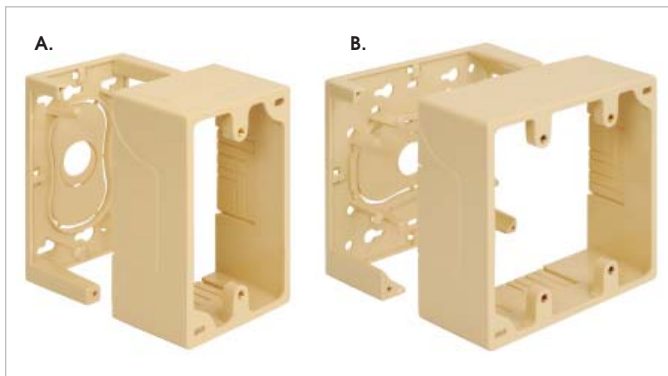
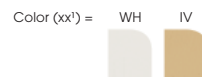
PART NO.	DESCRIPTION
A. IC107MRSxx ¹	Single gang, 4.5" H x 2.75" W x 1.89" D
B. IC107MRDxx ¹	Double gang, 4.5" H x 4.6" W x 1.89" D



LOW-PROFILE MOUNTING BOXES

- Works with wall plates and Décorex inserts with screw-down terminals only
- Durable ABS plastic
- Package includes wood screws for mounting

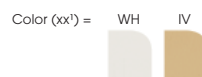
PART NO.	DESCRIPTION
IC250MBSxx ¹	Single gang, 4.5" H x 2.75" W x 0.93" D



JUNCTION BOXES

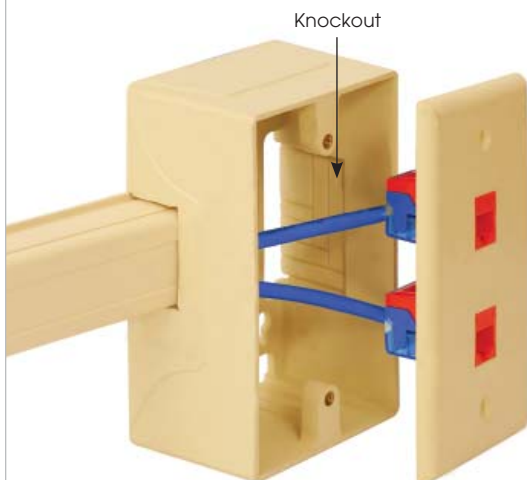
- Two-piece design; mounting box and base
- Durable ABS plastic
- Package includes adhesive strips and wood screws for mounting
- Package includes cable ties for cable management

PART NO.	DESCRIPTION
A. ICACSMBSxx ¹	Single gang, 4.5" H x 2.75" W x 1.89" D
B. ICACSMBDxx ¹	Double gang, 4.5" H x 4.6" W x 1.89" D

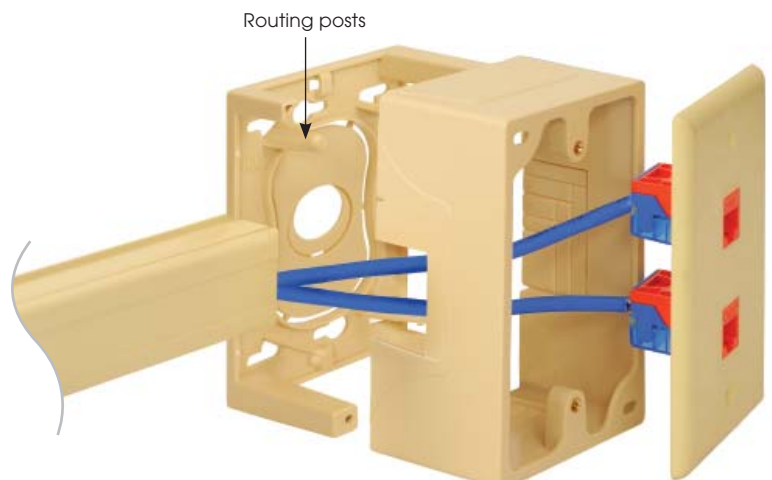


MOUNTING AND JUNCTION BOX FEATURES

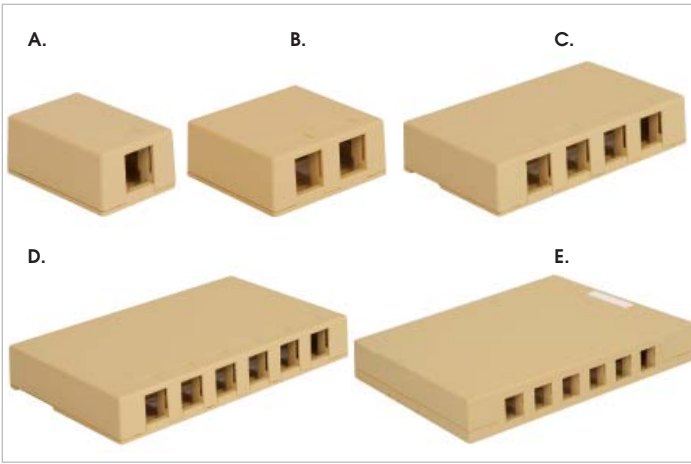
Mounting and junction boxes fit standard NEMA outlet boxes. They work with single and double gang faceplates. Designed with routing posts, cable tie points and knockouts to work with raceway systems.



Mounting boxes: Cables need to be pulled through the box prior to mounting.



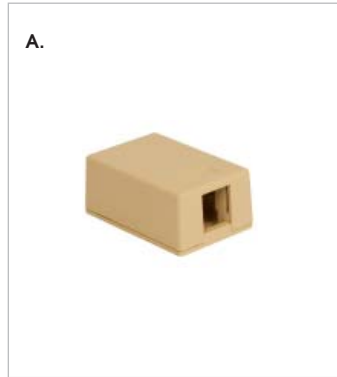
Junction boxes: Bases and raceway can be mounted prior to cable pulling.



CLASSIC CONFIGURABLE SURFACE MOUNT BOXES

- Two-piece design; cover and base
- Durable ABS plastic
- Package includes adhesive strips and wood screws for mounting

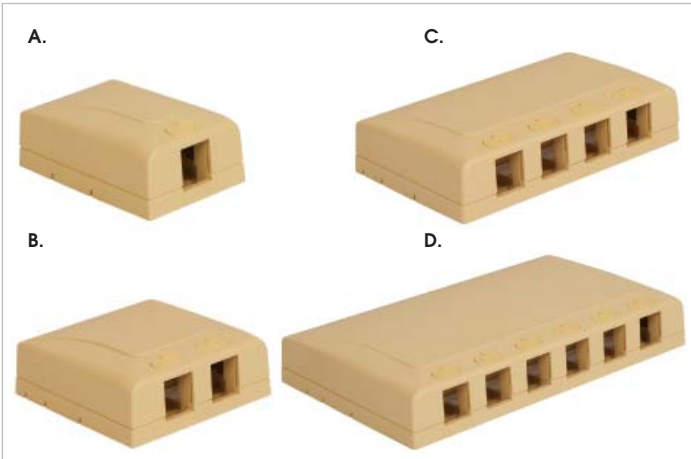
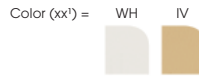
PART NO.	DESCRIPTION
A. IC107SB1xx ¹	1-Port
B. IC107SB2xx ¹	2-Ports
C. IC107SB4xx ²	4-Ports
D. IC107SB6xx ²	6-Ports
E. IC107SBTxx ²	12-Ports, 1 station ID, works with raceway and magnets



CLASSIC CONFIGURABLE SURFACE MOUNT BOX VALUEPACKS

- Packaged in a resealable box for easy storage
- Reduces packaging waste
- 25 pieces per box

PART NO.	DESCRIPTION
A. IC107BC1xx ¹	1-Port, 25 pcs.
IC107BC2xx ¹	2-Ports, 25 pcs.



ELITE™ CONFIGURABLE SURFACE MOUNT BOXES

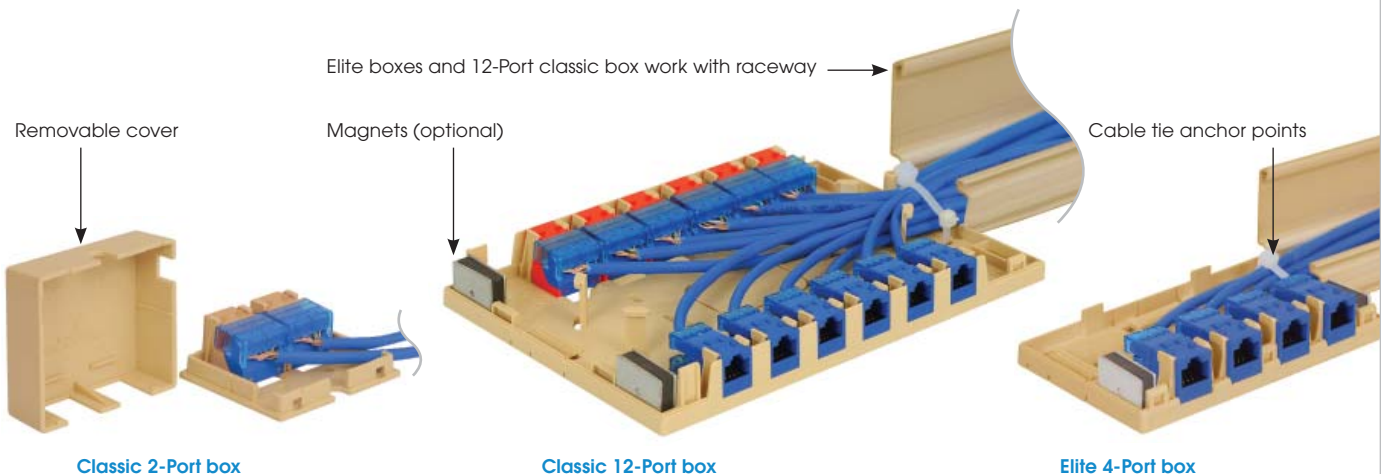
- Two-piece design; cover and base
- Designed to work with raceway and magnets
- Durable ABS plastic
- Package includes adhesive strips and wood screws for mounting
- Package includes icons

PART NO.	DESCRIPTION
A. IC108SB1xx ¹	1-Port
B. IC108SB2xx ¹	2-Ports
C. IC108SB4xx ¹	4-Ports, includes cable ties
D. IC108SB6xx ¹	6-Ports, includes cable ties



SURFACE MOUNT BOX FEATURES

Classic and Elite™ surface mount boxes are configurable with HD and EZ® style modular connectors.





6-PORT CAT 6 AND CAT 5e MOBILE PATCH BOXES

- Two-piece design; cover and base
- Designed with rear 110-Type IDC for fast termination
- 50 micro-inch gold plated contacts
- Exceeds TIA-568 CAT 6 and CAT 5e performance standards
- Package includes wood screws for mounting
- Package includes cable ties for cable management
- Durable ABS plastic

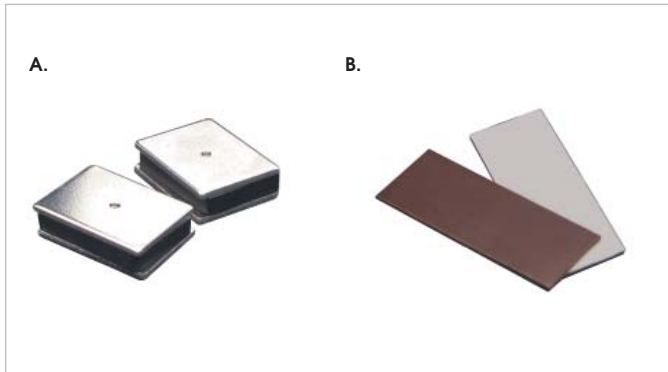
PART NO.	DESCRIPTION
A. ICMPPMB606	CAT 6, 8P8C, 6-Ports
B. ICMPPMB506	CAT 5e, 8P8C, 6-Ports



6-PORT CONFIGURABLE MOBILE PATCH BOX

- Two-piece design; cover and base
- Box is configurable with modular connectors
- Package includes wood screws for mounting
- Package includes cable ties for cable management
- Durable ABS plastic

PART NO.	DESCRIPTION
IC107MB6BK	6-Ports blank

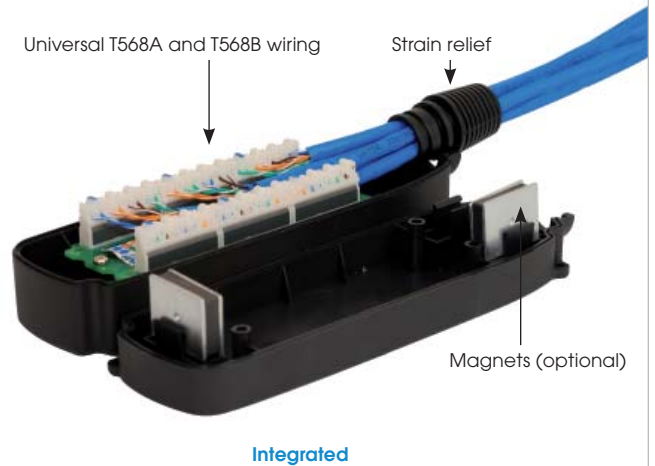
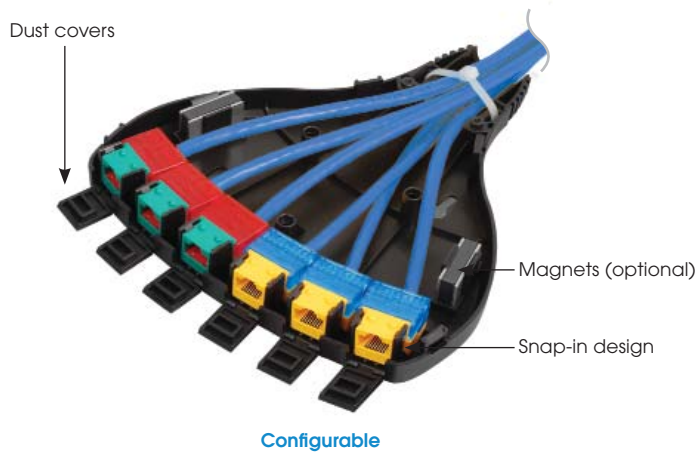


METAL AND ADHESIVE MAGNETS

- To mount boxes on flat metal surfaces
- | PART NO. | DESCRIPTION |
|----------------------|----------------------|
| A. ICMAGBLOCK | Metal magnet, 2 pcs. |
- Works with boxes designed with magnet holders
- | | |
|----------------------|-------------------------|
| B. IC317MTAPE | Adhesive magnet, 2 pcs. |
|----------------------|-------------------------|
- Magnetic front with rear adhesive tape
 - Works with all boxes

MOBILE PATCH BOX FEATURES

Mobile patch boxes allow connectivity in open environments where outlet is unavailable. Use for temporary workstations, POS terminals, warehouses, industrial environment, tradeshows, retail showrooms and more.



FLAT AND ANGLED ELITE™ BEZELS

- Install bezels in Elite™ series faceplates, outlets and MUTOA boxes
- Package includes icons

Color (xx') = WH IV



PART NO.	IC108BF1xx ¹	IC108BF2xx ¹	IC108BA1xx ¹	IC108BA2xx ¹	IC108BFBxx ¹
DESCRIPTION	1-Port, flat	2-Ports, flat	1-Port, angled	2-Ports, angled	Blank, flat

SINGLE AND DOUBLE GANG ELITE™ FACEPLATES WITH STATION ID

Color (xx') = WH IV



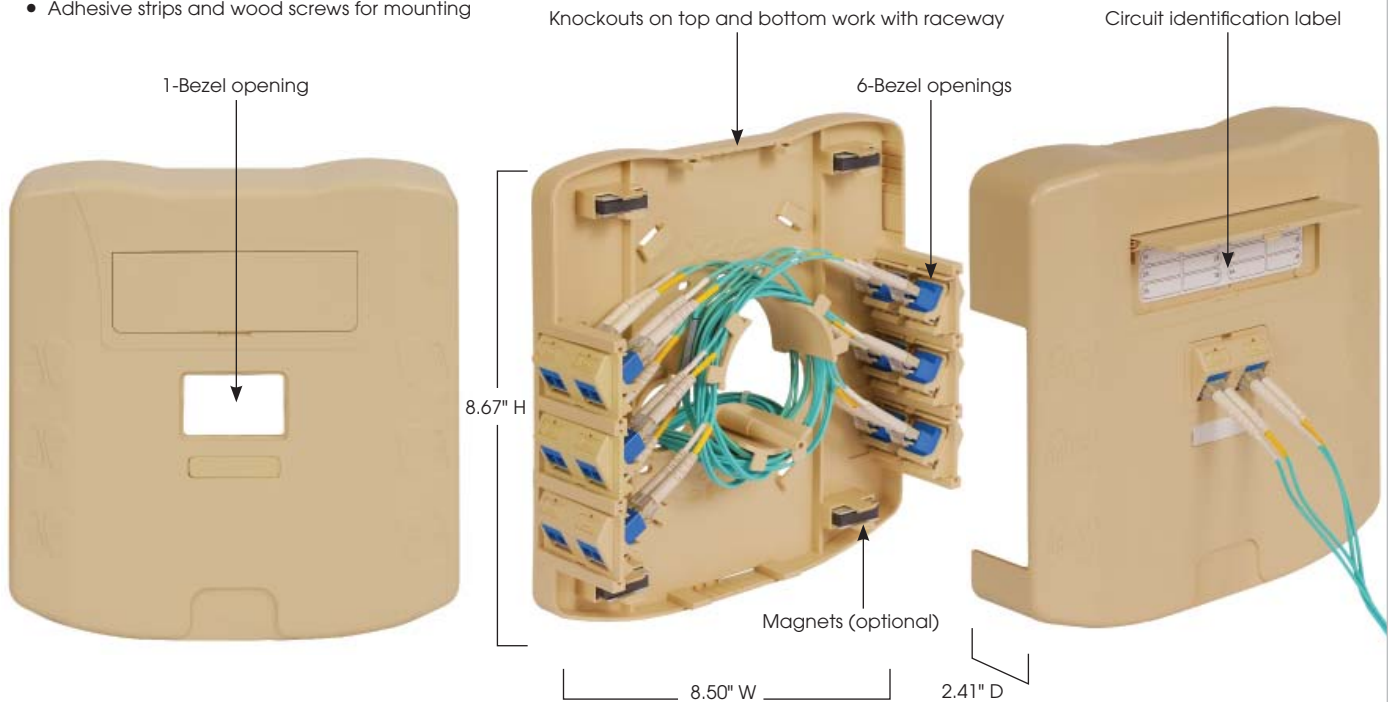
PART NO.	IC108F01xx ¹	IC108F02xx ¹	IC108FD4xx ¹
DESCRIPTION	1-Bezel opening	2-Bezel openings	4-Bezel openings

MULTI-USER TELECOMMUNICATIONS OUTLET ASSEMBLY (MUTOA) ELITE™ MULTIMEDIA BOXES

Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Adhesive strips and wood screws for mounting

Color (xx') = WH IV GY



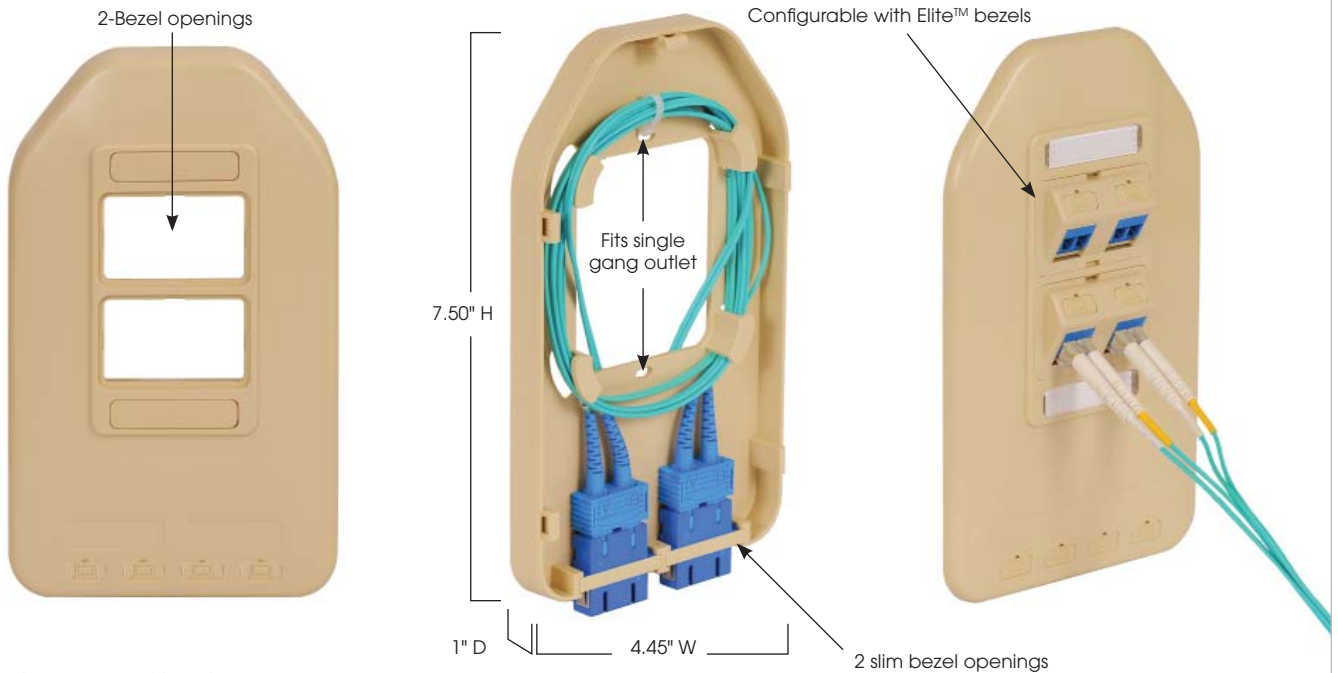
PART NO.	DESCRIPTION
IC108MMBxx ¹	MUTOA multimedia box with 7 Elite bezel openings

SINGLE GANG ELITE™ MULTIMEDIA OUTLETS

Color (xx¹) = WH IV GY

Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Wood screws for mounting



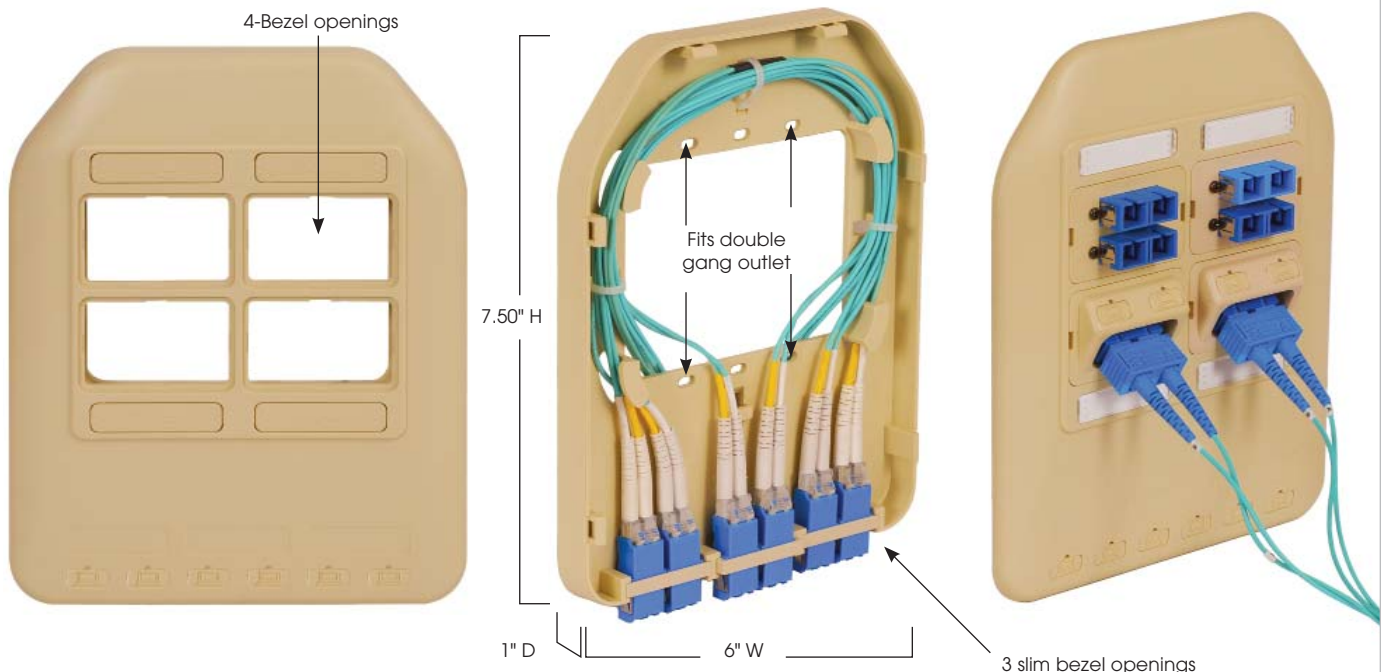
PART NO. IC108WBSxx¹ **DESCRIPTION** Single gang multimedia outlet with 2 Elite and 2 slim bezel openings

DOUBLE GANG ELITE™ MULTIMEDIA OUTLETS

Color (xx¹) = WH IV GY

Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Wood screws for mounting



PART NO. IC108WBDxx¹ **DESCRIPTION** Double gang multimedia outlet with 4 Elite and 3 slim bezel openings

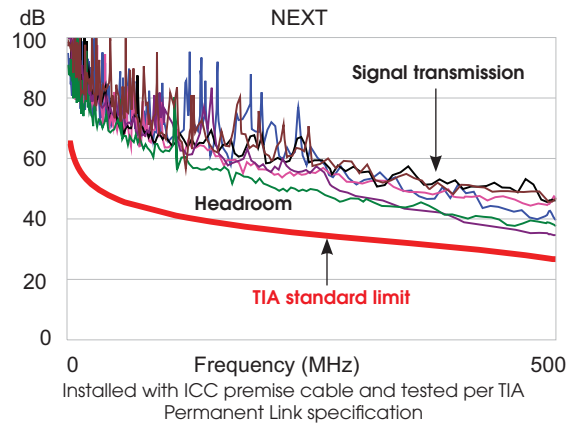
CAT 6A 10G UNSHIELDED TWISTED PAIR (UTP) PATCH PANEL

- Permanent Link performance tested up to 7.3dB headroom at 500 MHz
- Panel comes with 24 CAT 6A UTP HD style black modular connectors
- 50 micro-inch gold plated contacts
- Fits standard 19" EIA rack mount widths
- Package includes cable management bar, cable ties and #12 rack screws

PART NO.	DESCRIPTION
ICMPP246AU	24-Port CAT 6A UTP patch panel, 1 RMS*



PERMANENT LINK PERFORMANCE TEST



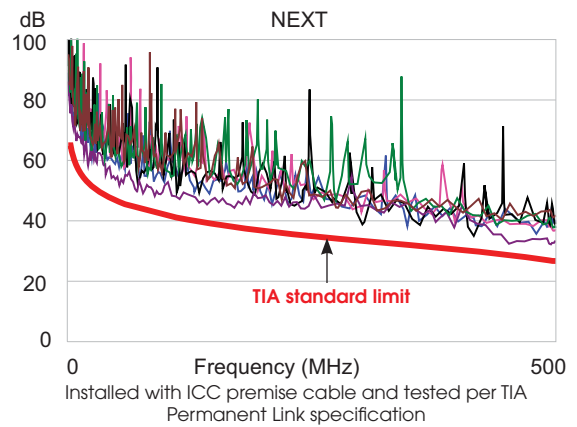
CAT 6A 10G FOILED TWISTED PAIR (FTP) PATCH PANEL

- Permanent Link performance tested up to 2.8dB headroom at 500 MHz
- FTP provides excellent protection against EMI/RFI interferences
- Panel comes with 24 CAT 6A FTP HD style modular connectors
- 50 micro-inch gold plated contacts
- Pre-installed grounding studs
- Fits standard 19" EIA rack mount widths
- Package includes cable management bar, cable ties and #12 rack screws

PART NO.	DESCRIPTION
ICMPP246AS	24-Port CAT 6A FTP patch panel, 1 RMS*



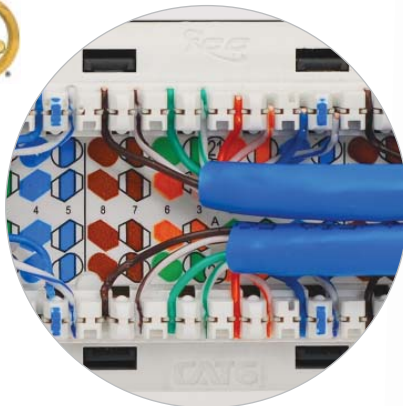
PERMANENT LINK PERFORMANCE TEST



*1 RMS (rack mount space) = 1.75" H

HORIZONTAL PATCH PANEL FEATURES

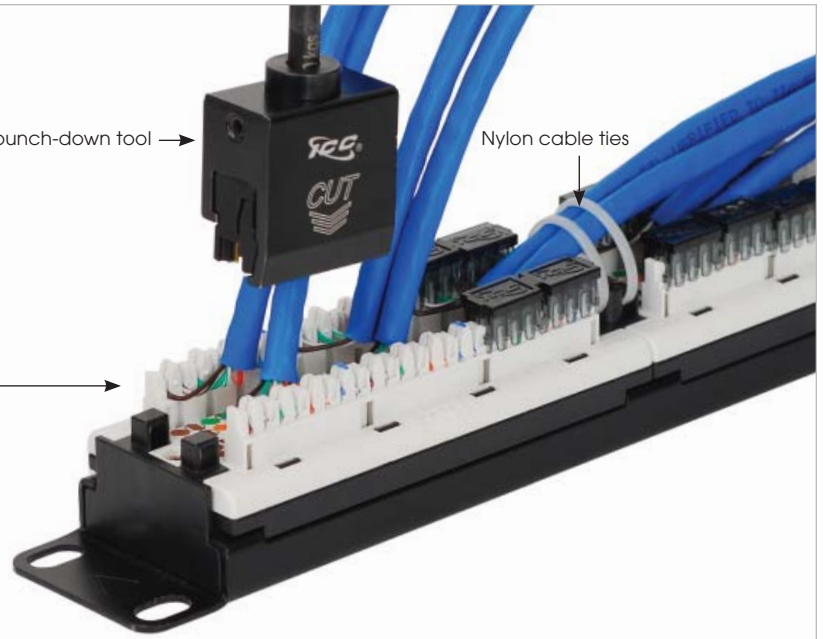
- Exceeds TIA-568 performance standards
- Built-in PCB technology for maximum signal quality
- 50 micro-inch gold plated contacts



Color wiring diagram makes termination fast and easy

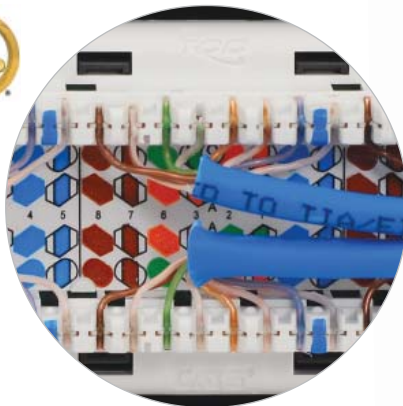
4-Pair punch-down tool →

Nylon cable ties



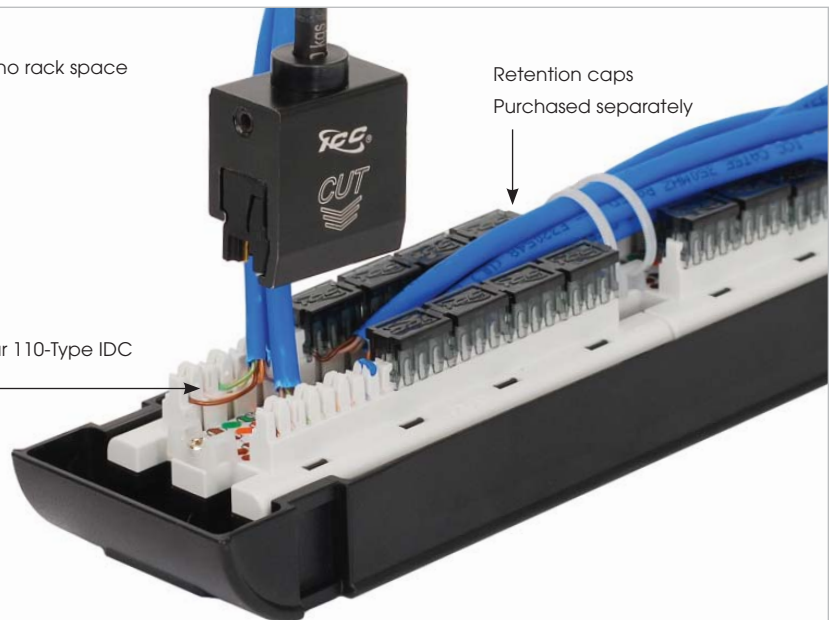
VERTICAL ZERO-U PATCH PANEL FEATURES

- Designed to mount on walls and distribution racks, uses no rack space
- Exceeds TIA-568 performance standards
- Built-in PCB technology for maximum signal quality
- 50 micro-inch gold plated contacts



Rear 110-Type IDC

Retention caps
Purchased separately



FRONT ACCESS ZERO-U PATCH PANEL FEATURES

- Designed to mount on walls and distribution racks, uses no rack space
- Exceeds TIA-568 performance standards
- Front access 110-Type IDC terminations
- 50 micro-inch gold plated contacts
- Designed for wall mount
- Removable cover





CAT 6 AND CAT 5e 12-PORT VERTICAL ZERO-U PATCH PANELS

- Two-piece design; patch panel with 89D mounting bracket
- Designed to mount on walls and distribution racks, uses no rack space
- 10" H x 3.30" W x 2.40" D
- Package includes cable ties for cable management

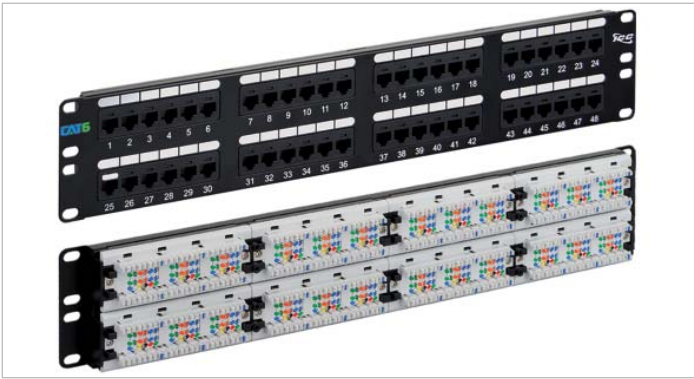
PART NO.	DESCRIPTION	CARTON
ICMPP12V60	CAT 6, 12-Ports, 8P8C	25
ICMPP12V5E	CAT 5e, 12-Ports, 8P8C	25



CAT 6 AND CAT 5e 24-PORT PATCH PANEL

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP02460	CAT 6, 24-Ports, 8P8C, 1 RMS*	16
ICMPP0245E	CAT 5e, 24-Ports, 8P8C, 1 RMS*	16



CAT 6 AND CAT 5e 48-PORT PATCH PANEL

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP04860	CAT 6, 48-Ports, 8P8C, 2 RMS*	10
ICMPP0485E	CAT 5e, 48-Ports, 8P8C, 2 RMS*	10



CAT 6 AND CAT 5e 12-PORT FRONT ACCESS ZERO-U PATCH PANELS

- Two-piece design; patch panel with removable cover
- Front access 110-Type IDC terminations
- Designed to mount on walls and distribution racks, ~~uses no rack space~~

PART NO.	DESCRIPTION	CARTON
ICMPP12F6E	CAT 6, 12-Ports, 8P8C, front access	10
ICMPP12F5E	CAT 5e, 12-Ports, 8P8C, front access	10

*1 RMS (rack mount space) = 1.75" H

DUST COVER

- Works with CAT 6A, CAT 6, CAT 5e and voice modular connectors and patch panels
- Snaps on the port opening to prevent dust from entering

PART NO.	DESCRIPTION
ICACSDCICL	Dust cover, 10 pcs.
ICACSDCVCL	Dust cover, 100 pcs. VALUEPACK

Color = Clear





VOICE 12-PORT USOC VERTICAL ZERO-U PATCH PANEL

- Two-piece design; patch panel with 89D mounting bracket
- Designed to mount on walls and distribution racks, uses no rack space
- 10" H x 3.30" W x 2.40" D
- Package includes cable ties for cable management

PART NO.	DESCRIPTION
ICMPP012U6	12-Ports, 6P6C, USOC wiring

CARTON
25

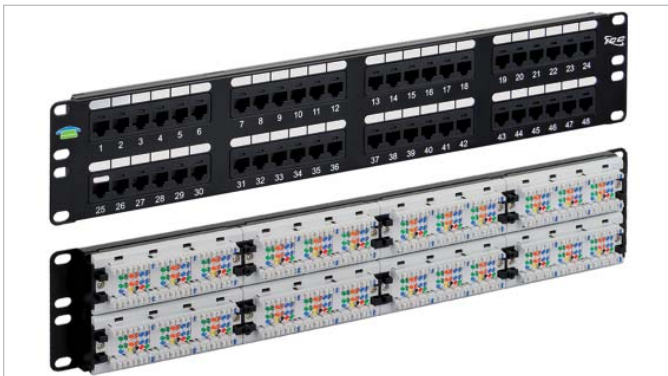


VOICE 24-PORT USOC PATCH PANEL

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION
ICMPP024U6	24-Ports, 6P6C, USOC wiring, 1 RMS*

CARTON
15



VOICE 48-PORT USOC PATCH PANEL

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION
ICMPP048U6	48-Ports, 6P6C, USOC wiring, 2 RMS*

CARTON
10



PATCH PANEL CABLE MANAGEMENT BAR

- Mount on rear of 19" rack mount patch panels
- Works with CAT 6, CAT 5e and voice patch panels
- Designed to support terminated cable
- Durable ABS plastic

PART NO.	DESCRIPTION
ICMPP25CMB	Cable management bar

CARTON
40

*1 RMS (rack mount space) = 1.75" H

PATCH PANEL COLOR ICONS

- Apply to patch panels for system administration
- Icons are molded with text identification
- 12 icons per tree

PART NO.	DESCRIPTION
ICMPPSClxx ¹	6 voice and 6 data icons
ICMPPICDxx ¹	12 data icons
ICMPPICVxx ¹	12 voice icons





48-PORT HIGH DENSITY PATCH PANEL WITH CAT 6 AND CAT 5e FEED-THROUGH MODULAR COUPLERS

- Fits standard 19" EIA rack mount widths
- 48 modular couplers pre-installed
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICMPP48C61	48-Ports, CAT 6, 8P8C, 1 RMS*
ICMPP48C51	48-Ports, CAT 5e, 8P8C, 1 RMS*



HIGH DENSITY PATCH PANELS WITH CAT 6 FEED-THROUGH MODULAR COUPLERS

- Fits standard 19" EIA rack mount widths
- 24 modular couplers pre-installed
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICMPP24CP6	24-Ports, CAT 6, 8P8C, 1 RMS*
ICMPP48CP6	48-Ports, CAT 6, 8P8C, 2 RMS*



HIGH DENSITY PATCH PANELS WITH CAT 5e FEED-THROUGH MODULAR COUPLERS

- Fits standard 19" EIA rack mount widths
- 24 modular couplers pre-installed
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICMPP24CP5	24-Ports, CAT 5e, 8P8C, 1 RMS*
ICMPP48CP5	48-Ports, CAT 5e, 8P8C, 2 RMS*



FEED-THROUGH PATCH PANEL FEATURES

- CAT 6 or CAT 5e modular couplers pre-installed
- 50 micro-inch gold plated contacts



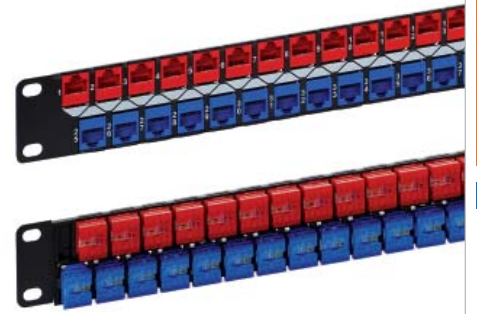
Connect patch cords on both ends

No assembly and no termination is required

CONFIGURABLE HIGH DENSITY BLANK PATCH PANEL

- Panel is configurable with HD style modular connectors

PART NO.	DESCRIPTION
IC107BP481	48-Ports blank, 1 RMS*



CONFIGURABLE CAT 6A UTP BLANK PATCH PANEL

- Panel is configurable with CAT 6A UTP modular connectors

PART NO.	DESCRIPTION
IC107PPU6A	24-Ports blank, 1 RMS*



CONFIGURABLE CAT 6A FTP BLANK PATCH PANEL

- Panel is configurable with CAT 6A FTP modular connectors

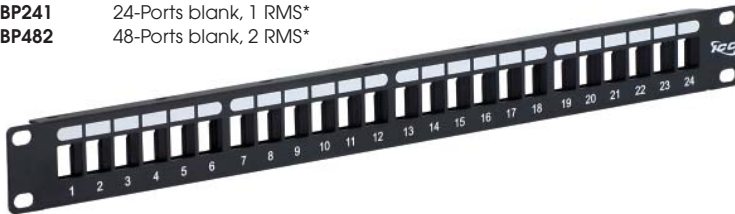
PART NO.	DESCRIPTION
IC107PPS6A	24-Ports blank, 1 RMS*



CONFIGURABLE HIGH DENSITY BLANK PATCH PANEL

- Panel is configurable with HD style modular connectors

PART NO.	DESCRIPTION
IC107BP241	24-Ports blank, 1 RMS*
IC107BP482	48-Ports blank, 2 RMS*



CONFIGURABLE BLANK PATCH PANEL

- Panel is configurable with EZ style modular connectors

PART NO.	DESCRIPTION
IC107BE241	24-Ports blank, 1 RMS*



*1 RMS (rack mount space) = 1.75" H



CONFIGURABLE HIGH DENSITY WALL MOUNT VERTICAL ZERO-U BLANK PATCH PANEL

- Two-piece design; patch panel with 89U mounting bracket
- Panel is configurable with HD style modular connectors only
- 10" H x 3.30" W x 2.80" D

PART NO.	DESCRIPTION	CARTON
IC107BP12V	12-Ports blank	30



CONFIGURABLE WALL MOUNT VERTICAL ZERO-U BLANK PATCH PANEL

- Two-piece design; patch panel with 89U mounting bracket
- Panel is configurable with EZ® style modular connectors
- 10" H x 3.30" W x 2.80" D

PART NO.	DESCRIPTION	CARTON
IC107BP8VB	8-Ports blank	30

VERTICAL ZERO-U BLANK PATCH PANEL FEATURES

- Vertical patch panels are designed to mount on walls and distribution racks, uses no rack space
- They provide a flexible solution suitable as a Consolidation Point in the Work Area
- Mounting bracket acts as a channel for routing cable behind the termination

12-Port HD style

Front view

Rear view

8-Port EZ style

Front view

Rear view





VOICE 8P2C PATCH PANELS WITH REAR TELCO CONNECTORS

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP24T2C	24-Ports, active pins: 4 and 5, 1 RMS*	15
ICMPP48T2C	48-Ports, active pins: 4 and 5, 2 RMS*	10

- Male 50-Pin Telco connector(s) on the rear

ICMPP24TF2	24-Ports, active pins: 4 and 5, 1 RMS*	15
ICMPP48TF2	48-Ports, active pins: 4 and 5, 2 RMS*	10

- Female 50-Pin Telco connector(s) on the rear



VOICE 8P4C PATCH PANELS WITH REAR TELCO CONNECTORS

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP24T4C	24-Ports, active pins: 3/4 and 5/6, 1 RMS*	15
ICMPP48T4C	48-Ports, active pins: 3/4 and 5/6, 2 RMS*	15

- Male 50-Pin Telco connector(s) on the rear

ICMPP24TF4	24-Ports, active pins: 3/4 and 5/6, 1 RMS*	15
ICMPP48TF4	48-Ports, active pins: 3/4 and 5/6, 2 RMS*	15

- Female 50-Pin Telco connector(s) on the rear



VOICE 6P2C PATCH PANELS WITH REAR TELCO CONNECTORS

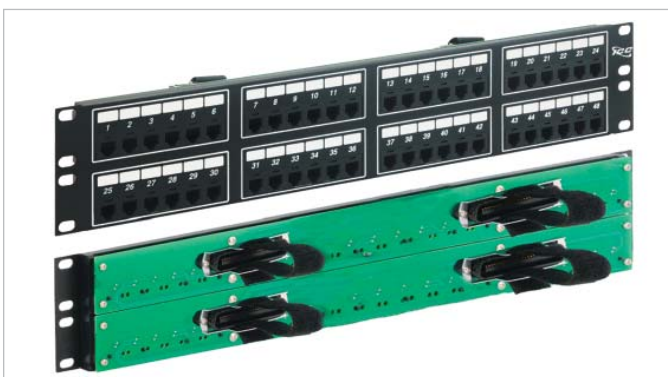
- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP024T2	24-Ports, active pins: 3 and 4, 1 RMS*	15
ICMPP048T2	48-Ports, active pins: 3 and 4, 2 RMS*	10

- Male 50-Pin Telco connector(s) on the rear

ICMPP024TF2	24-Ports, active pins: 3 and 4, 1 RMS*	15
ICMPP048TF2	48-Ports, active pins: 3 and 4, 2 RMS*	10

- Female 50-Pin Telco connector(s) on the rear



VOICE 6P4C PATCH PANELS WITH REAR TELCO CONNECTORS

- Fits standard 19" EIA rack mount widths
- Package includes cable ties and #12 rack screws

PART NO.	DESCRIPTION	CARTON
ICMPP024T4	24-Ports, active pins: 3/4 and 2/5, 1 RMS*	15
ICMPP048T4	48-Ports, active pins: 3/4 and 2/5, 2 RMS*	10

- Male 50-Pin Telco connector(s) on the rear

ICMPP024TF4	24-Ports, active pins: 3/4 and 2/5, 1 RMS*	15
ICMPP048TF4	48-Ports, active pins: 3/4 and 2/5, 2 RMS*	10

- Female 50-Pin Telco connector(s) on the rear

*1 RMS (rack mount space) = 1.75" H

Male Telco Connector



Female Telco Connector

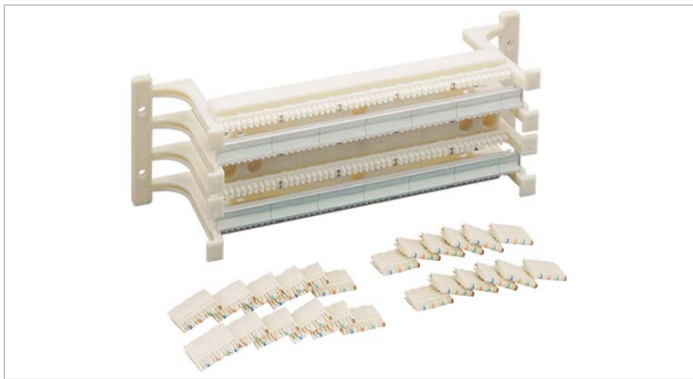




CAT 6 110 WIRING BLOCK KIT

- 96-Pair base with feet
- Package includes 24 4-Pair 110 connecting blocks

PART NO.	DESCRIPTION	CARTON
IC110WK966	96-Pair wiring block kit	10



CAT 5e 110 WIRING BLOCK KITS

PART NO.	DESCRIPTION	CARTON
IC110W1004	100-Pair wiring block kit	10

- 100-Pair base with feet
- Package includes 20 4-Pair and 4 5-Pair 110 connecting blocks

IC110W3004	300-Pair wiring block kit	5
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- 300-Pair base with feet
- Package includes 60 4-Pair and 12 5-Pair 110 connecting blocks



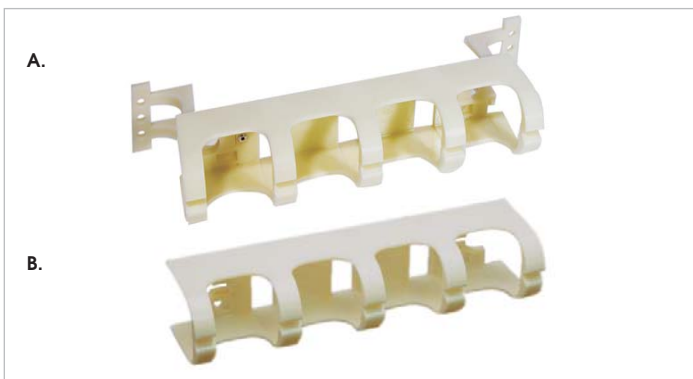
110 WIRING BLOCKS WITH FEET

PART NO.	DESCRIPTION	CARTON
IC110WF100	100-Pair wiring block	10
IC110WF300	300-Pair wiring block	5



110 WIRING BLOCKS WITHOUT FEET

PART NO.	DESCRIPTION	CARTON
IC110NF100	100-Pair wiring block	40
IC110NF300	300-Pair wiring block	10



110 CABLE MANAGEMENT BLOCKS

- Works with 110 wiring blocks
- Helps organize cable

PART NO.	DESCRIPTION	CARTON
A. IC110CMBWF	Block with feet	25
B. IC110CMBNF	Block without feet	50



CAT 5e 110 HINGED WIRING BLOCK KIT

- 100-Pair hinged base
- Hinge design allows access to the rear of the block
- Package includes 20 4-Pair and 4 5-Pair 110 connecting blocks

PART NO.	DESCRIPTION
IC110H1004	100-Pair hinged wiring block kit

CARTON
10

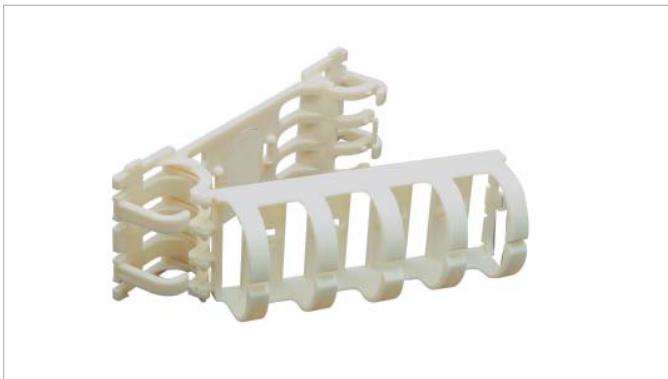


110 HINGED WIRING BLOCK

- 100-Pair hinged base
- Hinge design allows access to the rear of the block

PART NO.	DESCRIPTION
IC110WH100	100-Pair hinged wiring block

CARTON
10

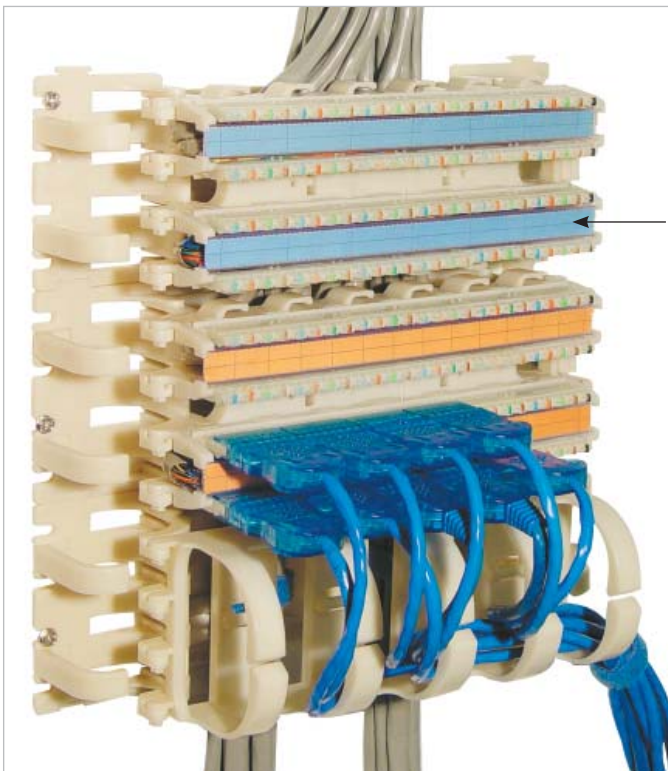


110 HINGED CABLE MANAGEMENT BLOCK

- Works with 110 hinged wiring blocks
- Hinge design allows access to the rear of the cable channel
- Helps organize cable

PART NO.	DESCRIPTION
IC110WHCMS	Hinged cable management block

CARTON
25



110 WIRING SYSTEM FEATURES

- High performance solution for phone and data communications
- Ideal in a Telco Room, Main Distribution Frame, Intermediate Distribution Frame and Consolidation Point

110 WIRING LABEL HOLDERS

- Use with 110 wiring blocks
- Holds and protects labels

PART NO.	DESCRIPTION
IC110HLDR	Label holders, 6 pcs.





CAT 6 RACK MOUNT 110 WIRING BLOCK PANEL KIT

- 96-Pair base with steel panel
- Fits standard 19" EIA rack mount widths
- Package includes 24 4-Pair 110 connecting blocks
- Package includes labels, label holders and #12 rack screws

PART NO.	DESCRIPTION	CARTON
IC110PRK61	96-Pair wiring block kit, 1 RMS*	15



RACK MOUNT 110 WIRING BLOCK PANELS

- Works with 3-Pair, 4-Pair and 5-Pair connecting blocks
- Fits standard 19" EIA rack mount widths
- Package includes labels, label holders and #12 rack screws

PART NO.	DESCRIPTION	CARTON
A. IC110RM100	100-Pair wiring block, 1 RMS*	15
B. IC110RM200	300-Pair wiring block, 2 RMS*	10



RACK MOUNT 110 CABLE MANAGEMENT PANEL

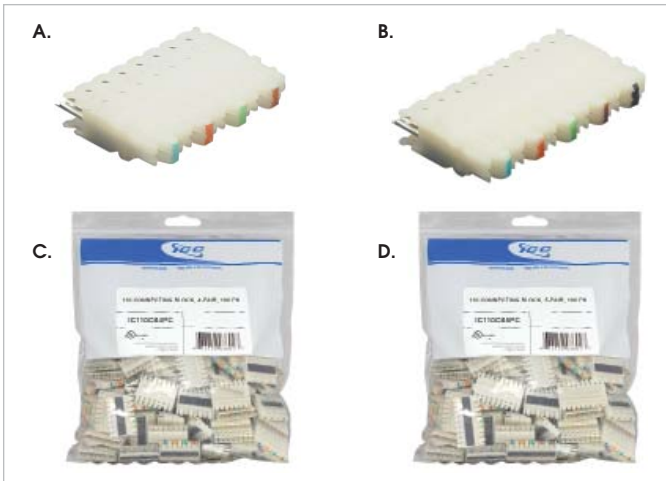
- Plastic clips with steel panel
- Fits standard 19" EIA rack mount widths
- Helps organize cable

PART NO.	DESCRIPTION	CARTON
IC110RMCMB	110 cable management panel, 1 RMS*	15

*1 RMS (rack mount space) = 1.75" H

Connect 110 Systems with 110 Patch Cords





110 CONNECTING BLOCKS

- Works with 110 wiring blocks
- Supports Category 5e data
- Terminate with 22~26 AWG solid or stranded wires
- Color coded for easy termination

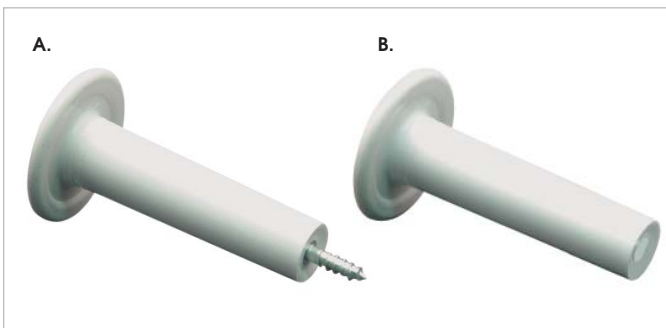
PART NO.	DESCRIPTION	CARTON
A. IC110CB4PR	4-Pair, 10 pcs.	300
B. IC110CB5PR	5-Pair, 10 pcs.	320
C. IC110CB4PC	4-Pair, 100 pcs. VALUEPACK	
D. IC110CB5PC	5-Pair, 100 pcs. VALUEPACK	



110 RETENTION CAP

- Secures and protects terminated wires
- Works with 110 connecting blocks and patch panels
- 50 pieces per bag

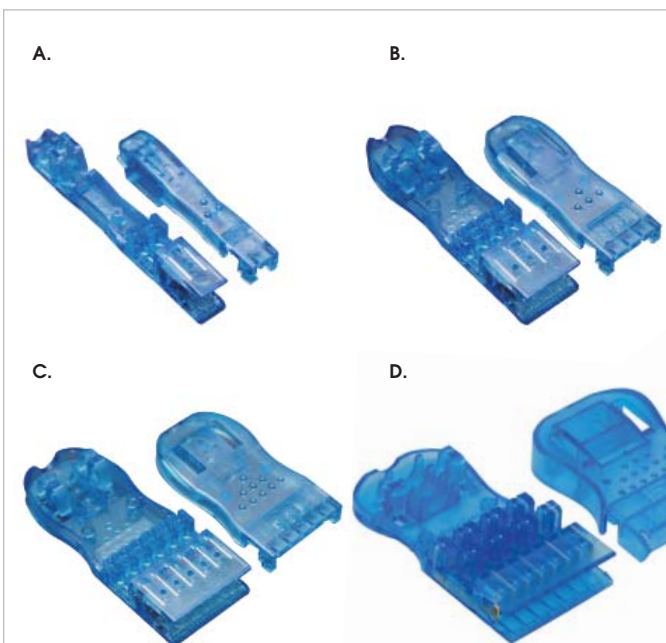
PART NO.	DESCRIPTION	CARTON
IC110TC450	4 Conductor, 2-Pair, 110 retention cap, 50 pcs.	400



CABLE MANAGEMENT SPOOLS

- Wall mounts to help retain and guide cable
- 10 pieces per bag

PART NO.	DESCRIPTION	CARTON
A. ICACSWDS20	Spool with built-in wood screw, 10 pcs.	30
B. ICACSWDS10	Spool without screw, 10 pcs.	30



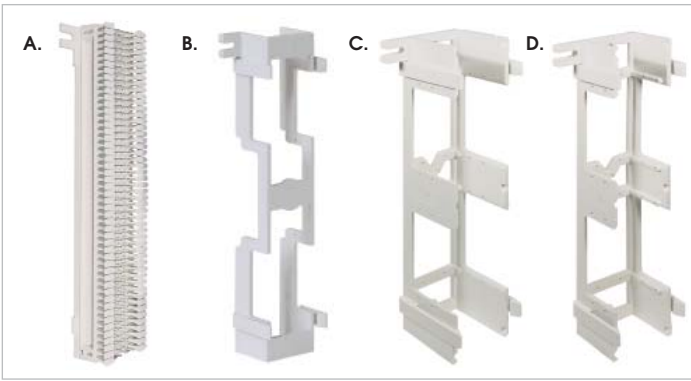
110 PATCH PLUGS

PART NO.	DESCRIPTION
A. ICMP1101PR	Terminates 1-Pair of CAT 5e cable
B. ICMP1102PR	Terminates 2-Pairs of CAT 5e cable
C. ICMP1103PR	Terminates 3-Pairs of CAT 5e cable
D. ICMP1104PR	Terminates 4-Pairs of CAT 6 cable

- Terminate with solid or stranded UTP cable

Termination tools →
Page 107





66 WIRING BLOCK, 50 PAIR

- Wall mountable
- Made of high impact flame retardant material UL 94V-0

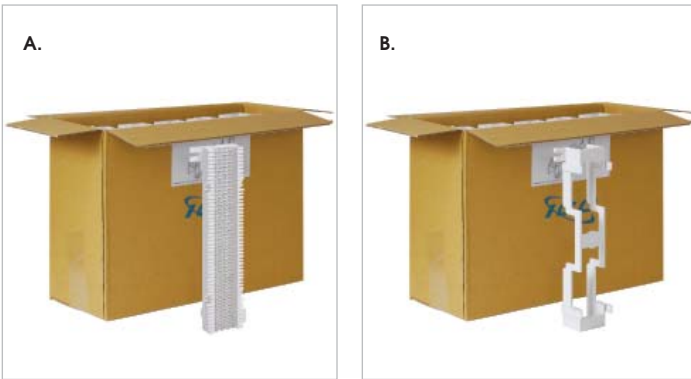
PART NO.	DESCRIPTION
A. IC066NB050	66 wiring block

MOUNTING BRACKETS

- Snaps on the rear of 66 wiring blocks

PART NO.	DESCRIPTION
----------	-------------

B. ICMB89B0WH	89B bracket, open rear, 10" H x 3.30" W x 1.90" D
C. ICMB89D0WH	89D bracket, open front, 10" H x 3.30" W x 1.90" D
D. ICMB89U0WH	89U bracket, open front, 10" H x 3.30" W x 2.35" D

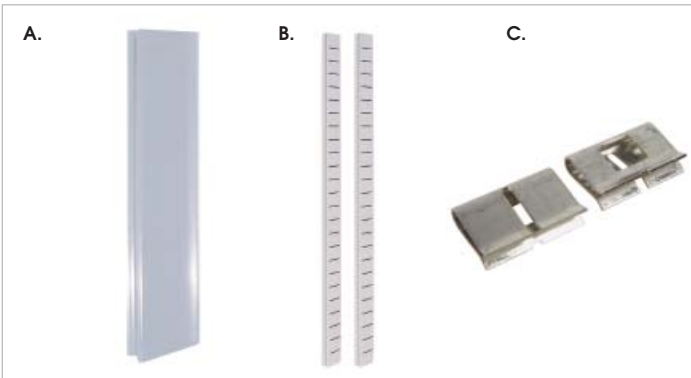


66 WIRING BLOCK AND MOUNTING BRACKET VALUEPACKS

- Packaged in a resealable box for easy storage
- Reduces packaging waste
- 25 pieces per box

PART NO.	DESCRIPTION
----------	-------------

A. IC066NBC50	66 wiring block, 25 pcs.
B. ICMB89BCWH	89B mounting bracket, 25 pcs.



66 WIRING BLOCK COVER, LABELING STRIPS AND BRIDGING CLIPS

PART NO.	DESCRIPTION
----------	-------------

A. IC066CV050	Wiring block cover
---------------	--------------------

- Protects terminated wires from dust and debris

B. IC066LS050	Labeling strips, 10 pcs.
---------------	---------------------------------

- Use a standard labeler or pen

C. IC066BRCLP	Bridging clips, 100 pcs.
---------------	---------------------------------

- Electrically interconnect adjacent terminals within the same row

66 WIRING BLOCK SYSTEM

89B mounting bracket

Labeling strips

Terminals are designed for repeated termination

Terminate with solid insulated or stripped cable (22~26 AWG)

Bridging clips electrically interconnect adjacent terminals within the same row

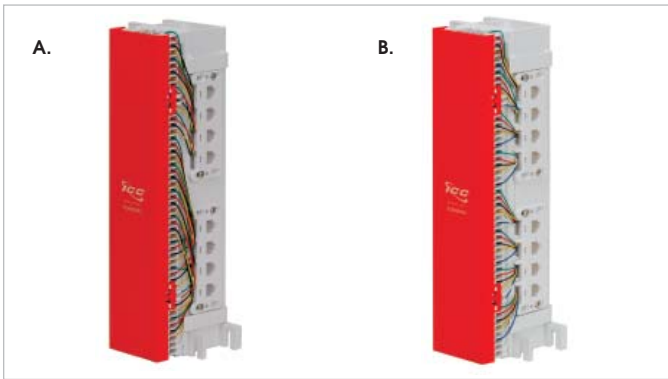


66 WIRING BLOCK PRE-WIRED WITH DATA PORTS

- Pre-wired data ports
- Integrated with 89D mounting bracket for wall mounting
- 10" H x 3.30" W x 3.00" D

PART NO.	DESCRIPTION
IC06628P8C	12-Ports, 8P8C

CARTON
25

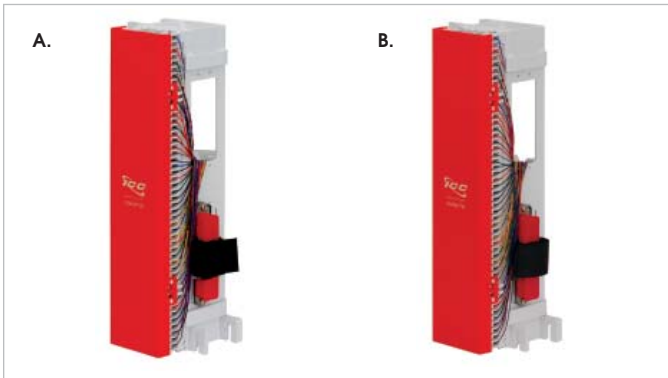


66 WIRING BLOCKS PRE-WIRED WITH VOICE PORTS

- Pre-wired voice ports
- Integrated with 89D mounting bracket for wall mounting
- 10" H x 3.30" W x 3.00" D

PART NO.	DESCRIPTION
A. IC06686P6C	8-Ports, 6P6C
B. IC06626P4C	12-Ports, 6P4C

CARTON
25
25



66 WIRING BLOCKS PRE-WIRED WITH TELCO CONNECTORS

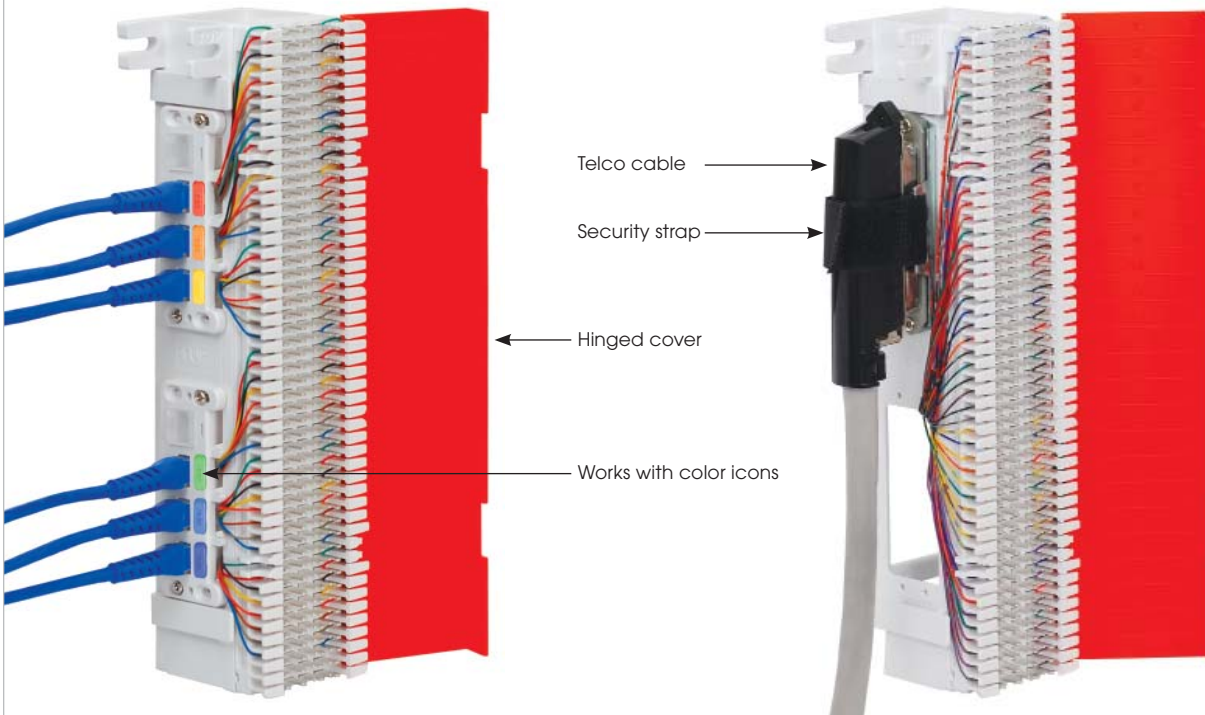
- Pre-wired with 1 or 2 female Telco connectors (25/50-Pair)
- Integrated with 89D mounting bracket for wall mounting
- 10" H x 3.30" W x 3.00" D

PART NO.	DESCRIPTION
A. IC066SFT25	Pre-wired with 1 25-pair female Telco connector
B. IC066DFT50	Pre-wired with 2 25-pair female Telco connectors

CARTON
25
25

66 WIRING BLOCK PRE-WIRED WITH MODULAR CONNECTORS

66 WIRING BLOCK PRE-WIRED WITH TELCO CONNECTORS



Permanent



Work Area (WA)

Horizontal Cabling

One Vendor, No Compatibility Issue

Premise cables and connectivity outlets are fine tuned to work together as End-to-End solutions. **CAT 6** Permanent Link solution including modular connectors, patch panels and premise cables stack up to **7.6dB** NEXT headroom when installed and tested per TIA specification. We also work with Elite Installers™ to offer warranty programs that are simple and effective. Using End-to-End solutions, Elite Installers can offer a **15 Year Performance Warranty** without certification. Better yet, Certified Elite Installers can verify the site and offer a **Lifetime** Performance Warranty.

Choosing the Right Cabling

Choose different category-rated cables to support any installation requirement. Premise cables exceed TIA and IEEE standards and are backwards compatible with lower category-rated products.

TIA-568-C.2 Standards	Frequency	Applications	Distance	Maximum Pair Untwist
CAT6^a	500 MHz	10/100/1000 Base-T/10 GbE, Digital Video, IEEE 802.3at for PoE Plus	100 m. (328 ft.)	13 mm. (0.5 in.)
CAT6	250 MHz	10/100/1000 Base-T, Digital Video, Phone, IEEE 802.3at for PoE Plus	100 m. (328 ft.)	13 mm. (0.5 in.)
CAT5^e	100 MHz	10/100 Base-T/1000 Base-T/ Phone	100 m. (328 ft.)	13 mm. (0.5 in.)

Protecting the Installation

- 15 Year Performance Limited Warranty™ for **Elite Installers**: no certification required
- Lifetime Performance Limited Warranty™ for **Certified Elite Installers** for verified sites
- Go online to icc.com/warranty for complete terms and conditions

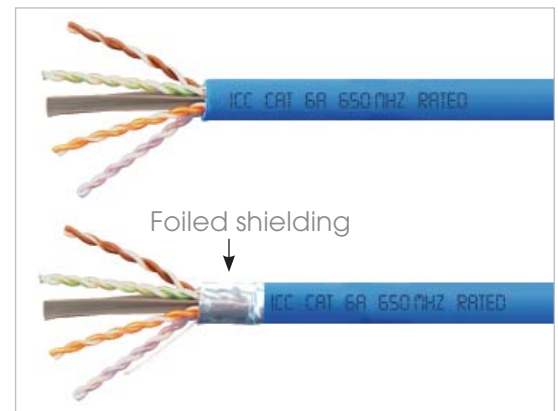
Link

Telecom Room (TR)



UTP vs. FTP

- Use **Unshielded Twisted Pair** (UTP) cable in low Electromagnetic Interference (EMI) environments. UTP cable is more cost effective compared to FTP since it does not require the manufacturing cost of the shielding in FTP cable.
- Use **Foiled Twisted Pair** (FTP) cable in environments with high Electromagnetic Interference (EMI) or Radio Frequency Interference (RFI).



CMR vs. CMP

- Use **Riser Rated Cable** in vertical settings, such as cable runs between floors through cable risers. These spaces cannot be used for environmental air. The cable must self-extinguish to prevent the flame from traveling up the cable.
- Use **Plenum Rated Cable** in spaces like raised flooring systems and air handling ducts. Plenum cable must self-extinguish and not reignite. They produce less smoke than traditional PVC cable.



Premium Quality

- With stringent quality control procedures, premise cables have been inspected and tested to comply with the strict FCC®, TIA® and UL® standards.
- Premise cables are Restriction of Hazardous Substance (RoHS) compliant to protect the environment.



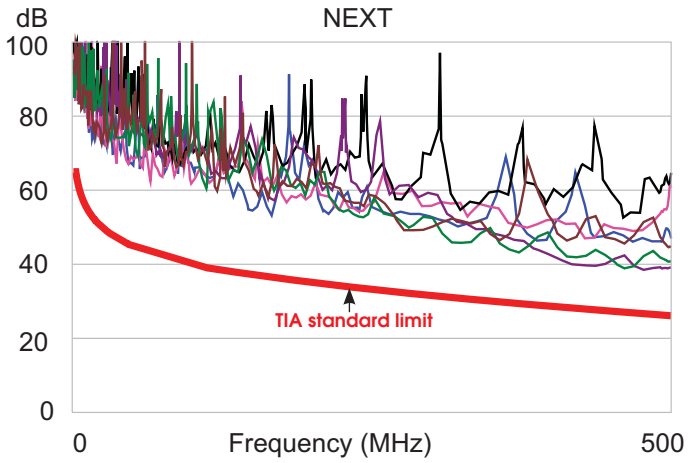
CAT 6A UTP 650 MHz 10G PREMISE CABLES

- 4-Pair, 23 AWG, UTP, solid copper cable
- Designed with an X separator
- 0.34" outer diameter
- Packaged on a reel; 13.0" H x 17.3" W
- 1000 feet per reel (305 meters)



PART NO.	DESCRIPTION	PALLET
ICCABP6Axx ¹	CAT 6A UTP cable, CMP (Plenum)	15
ICCABR6Axx ¹	CAT 6A UTP cable, CMR (Riser)	15

Color (xx¹) = BL WH



Tested per TIA Channel Link specification

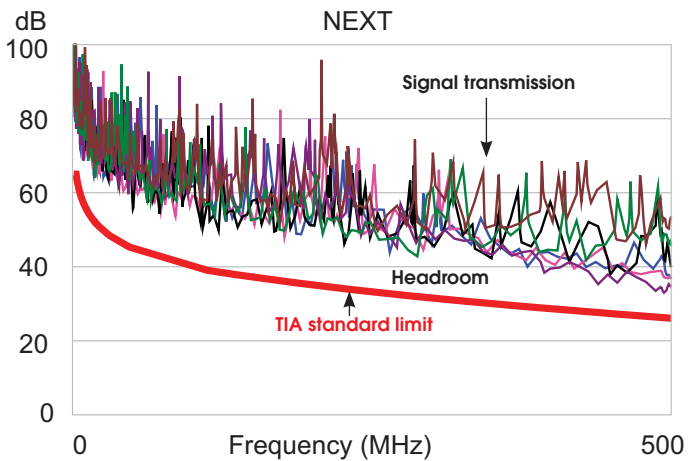
CAT 6A FTP 650 MHz 10G PREMISE CABLES

- 4-Pair, 23 AWG, FTP, solid copper cable
- Shielded jacket protects from EMI and RFI noise
- Designed with an X separator
- 0.34" outer diameter
- Packaged on a reel; 13.0" H x 17.3" W
- 1000 feet per reel (305 meters)



PART NO.	DESCRIPTION	PALLET
ICCABP6Fxx ¹	CAT 6A FTP cable, CMP (Plenum)	15
ICCABR6Fxx ¹	CAT 6A FTP cable, CMR (Riser)	15

Color (xx¹) = BL



Tested per TIA Channel Link specification

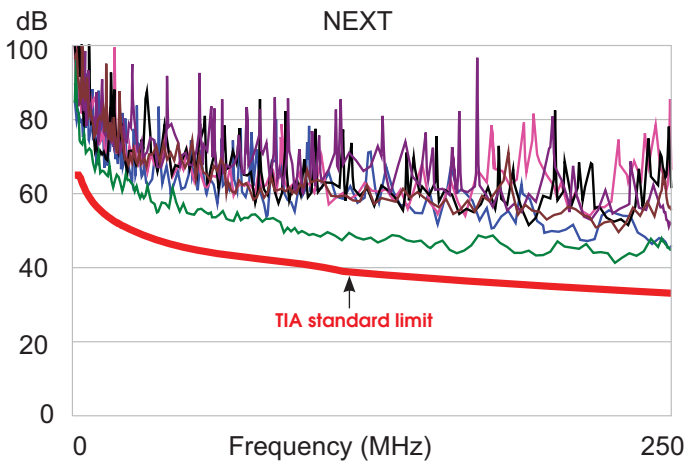
CAT 6e UTP 600 MHz PREMISE CABLES

- 4-Pair, 23 AWG, UTP, solid copper cable
- Designed with an X separator
- 0.234" outer diameter
- Packaged in an EZ pull box; 15.55" H x 9.60" W x 15.75" D
- 1000 feet per box (305 meters)



PART NO.	DESCRIPTION	PALLET
ICCABP6Exx ¹	CAT 6e UTP cable, CMP (Plenum)	36
ICCABR6Exx ¹	CAT 6e UTP cable, CMR (Riser)	30

Color (xx¹) = BL WH GY YL GN



Tested per TIA Channel Link specification

CAT 6A UTP 650 MHz 10G PREMISE CABLE PERFORMANCE CHART

FREQUENCY (MHz)	1	10	16	62.5	100	200	250	350	500	600	650
ATTENUATION (max)	2.1	5.9	7.5	15.0	19.1	27.6	31.1	37.2	45.3	50.1	52.3
RETURN LOSS (min)	20.0	27.0	27.0	23.5	22.1	20.0	19.3	18.3	17.5	16.9	16.7
NEXT (min)	78.3	63.3	60.2	51.4	48.3	43.8	42.3	40.1	37.8	36.6	36.1
PS NEXT (min)	76.3	61.3	58.2	49.4	46.3	41.8	40.3	38.1	35.8	34.6	34.1
ACR (min)	71.8	51.8	47.7	35.9	31.8	25.8	23.8	20.9	17.8	-	-
PS ACR (min)	68.8	48.8	44.7	32.9	28.8	22.8	20.8	17.9	14.8	-	-
ACRF (min)	67.0	67.0	67.0	65.6	62.5	58.0	56.5	54.3	52.0	-	-
PS ACRF (min)	67.0	58.2	54.1	42.3	38.2	32.2	30.2	27.3	24.2	-	-

CAT 6A FTP 650 MHz 10G PREMISE CABLE PERFORMANCE CHART

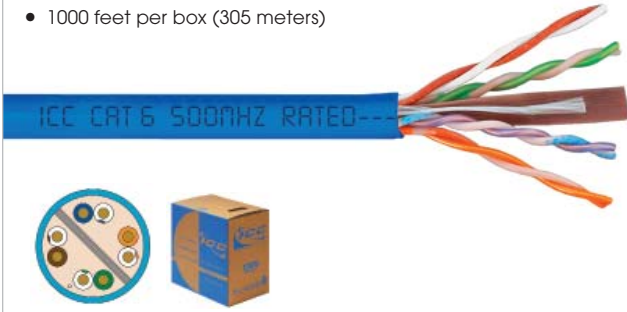
FREQUENCY (MHz)	1	10	16	62.5	100	200	250	350	500	600	650
ATTENUATION (max)	2.1	5.9	7.5	15.0	19.1	27.6	31.1	37.2	45.3	50.1	52.3
RETURN LOSS (min)	20.0	27.0	27.0	23.5	22.1	20.0	19.3	18.3	17.5	16.9	16.7
NEXT (min)	78.3	63.3	60.2	51.4	48.3	43.8	42.3	40.1	37.8	36.6	36.1
PS NEXT (min)	76.3	61.3	58.2	49.4	46.3	41.8	40.3	38.1	35.8	34.6	34.1
ACR (min)	71.8	51.8	47.7	35.9	31.8	25.8	23.8	20.9	17.8	-	-
PS ACR (min)	68.8	48.8	44.7	32.9	28.8	22.8	20.8	17.9	14.8	-	-
ACRF (min)	67.0	67.0	67.0	65.6	62.5	58.0	56.5	54.3	52.0	-	-
PS ACRF (min)	67.0	58.2	54.1	42.3	38.2	32.2	30.2	27.3	24.2	-	-

CAT 6e UTP 600 MHz PREMISE CABLE PERFORMANCE CHART

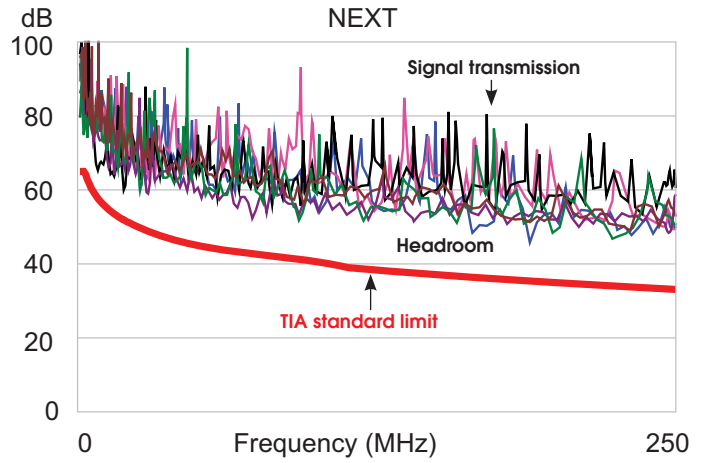
FREQUENCY (MHz)	1	10	16	62.5	100	200	250	350	500	600	
ATTENUATION (max)	2.0	5.9	7.4	14.9	19.1	27.7	31.2	37.5	45.8	50.7	
RETURN LOSS (min)	21.0	25.5	26.0	26.0	22.5	19.8	19.0	17.8	16.2	15.7	
NEXT (min)	82.3	67.3	64.2	55.4	52.3	47.8	46.3	45.7	44.8	44.2	
PS NEXT (min)	80.3	65.3	62.2	53.4	50.3	45.8	44.3	43.7	42.8	42.2	
ACR (min)	80.3	61.4	56.8	40.4	33.2	20.1	15.1	8.2	0.0	-	
PS ACR (min)	78.3	59.4	54.8	38.4	31.2	18.1	13.1	6.2	-	-	
ACRF (min)	73.8	53.8	49.7	37.9	33.9	27.8	25.8	22.9	19.8	18.2	
PS ACRF (min)	71.8	51.8	47.7	35.9	31.8	25.8	23.8	20.9	17.8	16.2	

CAT 6 UTP 500 MHz PREMISE CABLES, PLENUM

- 4-Pair, 23 AWG, UTP, solid copper cable
- 0.200" outer diameter
- Packaged in an EZ pull box; 15.50" H x 10.25" W x 15.50" D
- 1000 feet per box (305 meters)



PART NO. ICCABP6Vxx¹	DESCRIPTION CAT 6 UTP cable, CMP (Plenum)	PALLET 30
Color (xx¹) =	BL WH GY YL GN	



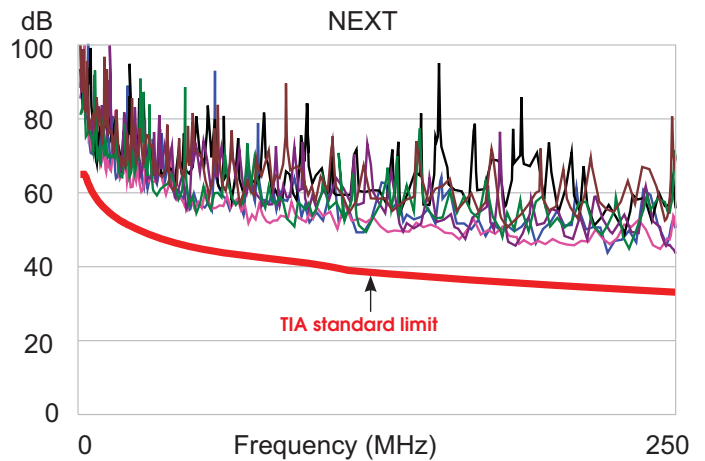
Tested per TIA Channel Link specification

CAT 6 UTP 500 MHz PREMISE CABLES, RISER

- 4-Pair, 23 AWG, UTP, solid copper cable
- 0.039" outer diameter
- Packaged in an EZ pull box; 14.57" H x 9.45" W x 15.35" D
- 1000 feet per box (305 meters)



PART NO. ICCABR6Vxx¹	DESCRIPTION CAT 6 UTP cable, CMR (Riser)	PALLET 36
Color (xx¹) =	BL WH GY YL GN	



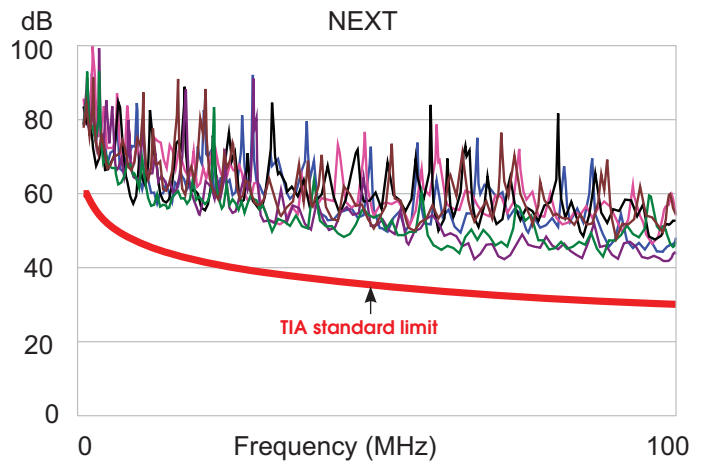
Tested per TIA Channel Link specification

CAT 5e UTP 350 MHz PREMISE CABLES

- 4-Pair, 24 AWG, UTP, solid copper cable
- 0.177" outer diameter
- Packaged in an EZ pull box; 14.37" H x 8.97" W x 14.56" D
- 1000 feet per box (305 meters)



PART NO. ICCABP5Exx¹ ICCABR5Exx¹	DESCRIPTION CAT 5e UTP cable, CMP (Plenum) CAT 5e UTP cable, CMR (Riser)	PALLET 39 45
Color (xx¹) =	BL WH GY YL GN	



Tested per TIA Channel Link specification

CAT 6 UTP 500 MHz PLENUM PREMISE CABLE PERFORMANCE CHART

FREQUENCY (MHz)	1	10	16	62.5	100	200	250
ATTENUATION (max)	2.0	6.0	7.6	15.4	19.8	29.0	32.8
RETURN LOSS (min)	20.0	25.0	25.0	21.5	20.1	18.0	17.3
NEXT (min)	74.3	59.3	56.2	47.4	44.3	39.8	38.3
PS NEXT (min)	72.3	57.3	54.2	45.4	42.3	37.8	36.3
ACR (min)	72.3	53.3	48.7	32.0	24.5	10.8	5.5
PS ACR (min)	70.3	51.3	46.7	29.9	22.5	8.8	3.5
ACRF (min)	67.8	47.8	43.7	31.8	27.8	21.8	19.8
PS ACRF (min)	64.8	44.8	40.7	28.9	24.8	18.8	16.8

CAT 6 UTP 500 MHz RISER PREMISE CABLE PERFORMANCE CHART

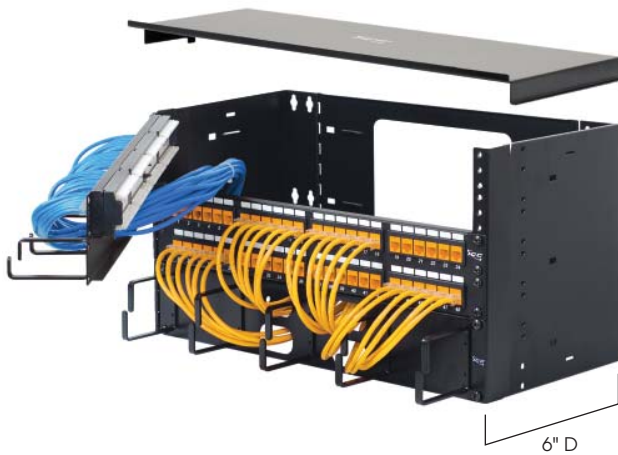
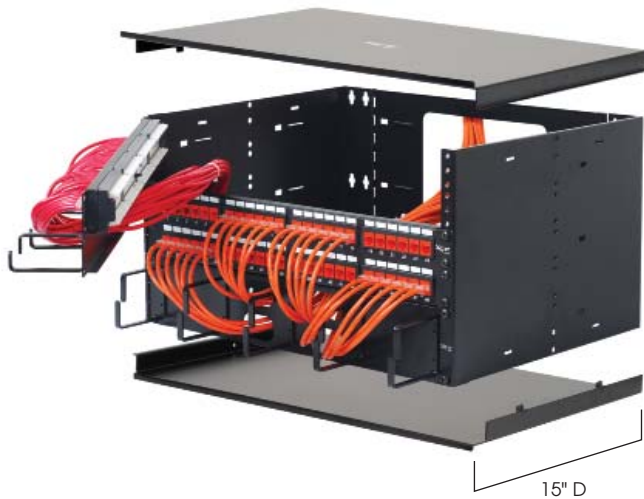
FREQUENCY (MHz)	1	10	16	62.5	100	200	250
ATTENUATION (max)	2.0	6.0	7.6	15.4	19.8	29.0	32.8
RETURN LOSS (min)	20.0	25.0	25.0	21.5	20.1	18.0	17.3
NEXT (min)	74.3	59.3	56.3	47.4	44.3	39.8	38.3
PS NEXT (min)	72.3	57.3	54.3	45.1	42.3	37.8	36.3
ACR (min)	72.3	53.3	48.7	32.0	24.5	10.8	5.5
PS ACR (min)	70.3	51.3	46.7	30.0	22.5	8.8	3.5
ACRF (min)	67.8	47.8	43.7	31.8	27.8	21.7	19.8
PS ACRF (min)	64.8	44.8	40.7	28.8	24.8	18.7	16.8

CAT 5e UTP 350 MHz PREMISE CABLE PERFORMANCE CHART

FREQUENCY (MHz)	1	10	16	62.5	100	200	250
ATTENUATION (max)	2.0	6.3	8.0	16.0	20.5	29.5	33.2
RETURN LOSS (min)	21.0	26.0	26.0	22.5	21.1	19.0	18.3
NEXT (min)	70.3	55.3	52.2	43.4	40.3	35.8	34.3
PS NEXT (min)	68.3	53.3	50.2	41.4	38.3	33.8	32.3
ACR (min)	68.3	49.0	44.2	27.3	19.8	6.3	1.2
PS ACR (min)	66.3	47.0	42.2	25.3	17.8	4.3	0
ACRF (min)	67.8	47.8	43.7	31.9	27.8	21.8	19.8
PS ACRF (min)	64.8	44.8	40.7	28.9	24.8	18.8	16.8

Hinged Wall Mount Brackets

- **Limited space / closet installations**
- Available in EZ-Fold or regular style
- Supports up to 60 lb. of equipment



Fixed Frame Wall Mount Racks

- **Limited floor space / small room installations**
- Self-squaring design; easy to assemble
- Supports up to 125 lb. of equipment



Swing Gate Wall Mount Racks

- **Small room / space for swing out**
- Swing out to access rear cable or equipment
- Supports up to 150 lb. of equipment



Floor Mount Distribution Racks

- **Regulation size Telecom Rooms**
- Available with 2 and 4 posts
- Supports up to 1500 lb. of equipment



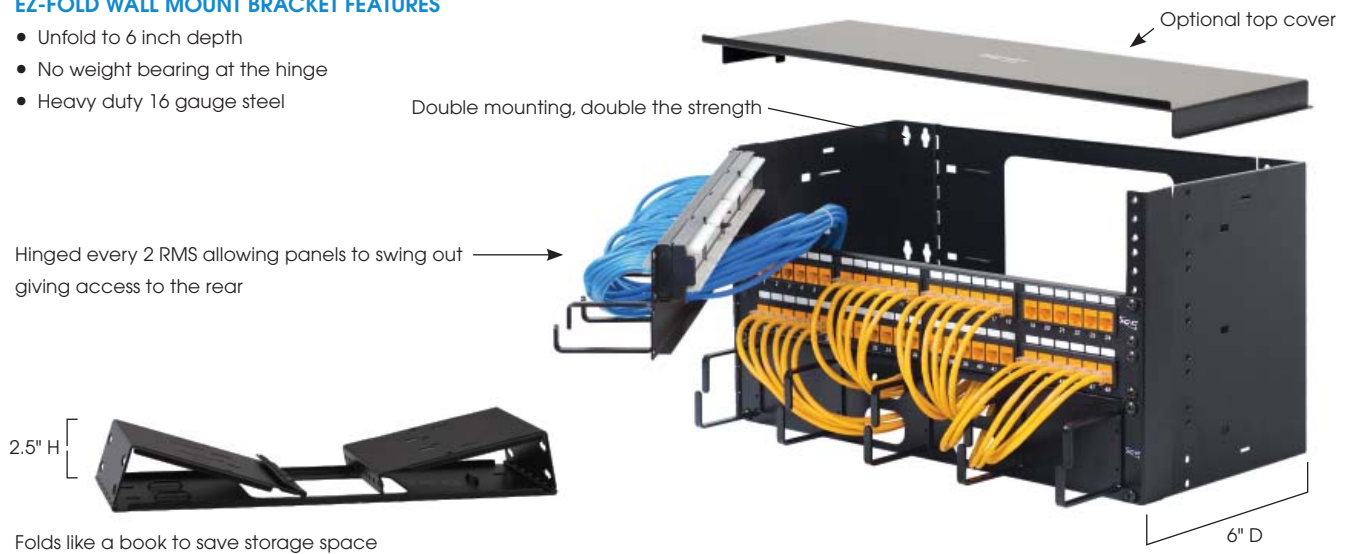
HINGED WALL MOUNT BRACKET FEATURES

- Large rear opening for cable entry
- Standard EIA-310-D hole pattern
- Roll tapped threading limits rack screws from stripping
- 0.25" wall mounting holes
- Heavy duty 16 gauge steel
- Optional cover can be mounted on top only



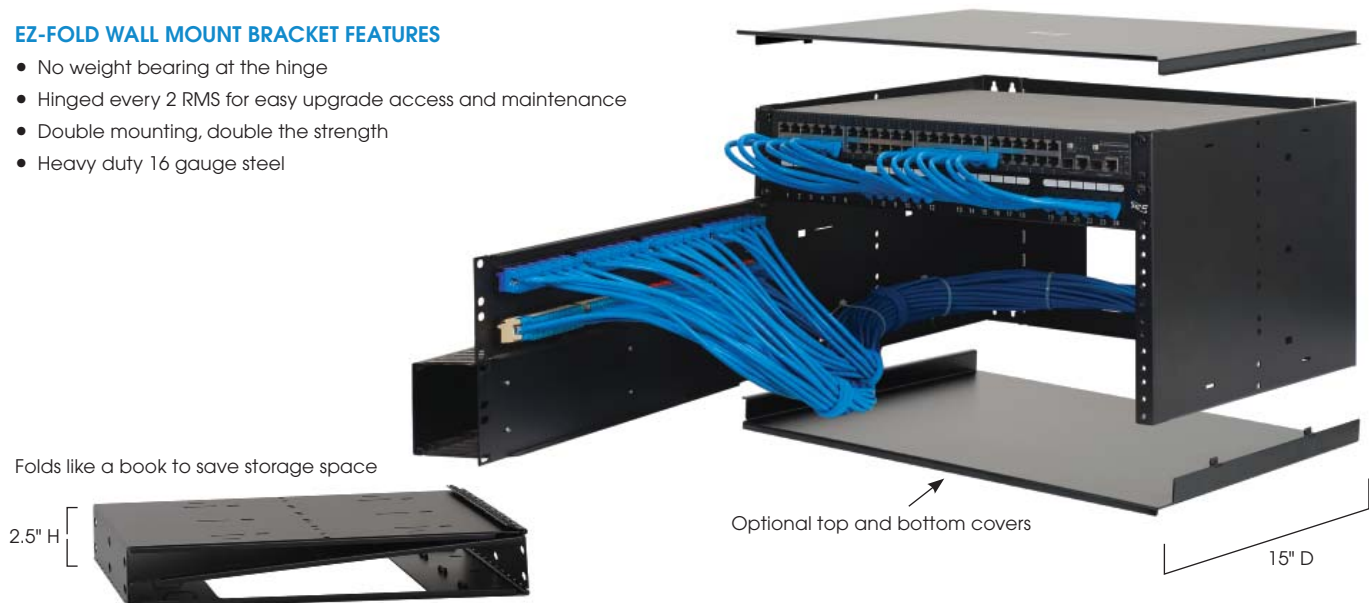
EZ-FOLD WALL MOUNT BRACKET FEATURES

- Unfold to 6 inch depth
- No weight bearing at the hinge
- Heavy duty 16 gauge steel



EZ-FOLD WALL MOUNT BRACKET FEATURES

- No weight bearing at the hinge
- Hinged every 2 RMS for easy upgrade access and maintenance
- Double mounting, double the strength
- Heavy duty 16 gauge steel



HINGED WALL MOUNT BRACKETS, 6" DEPTH

- Designed with heavy duty steel supporting up to 40 lb. of equipment
- 6" depth for network and phone equipment
- Package includes #10 wood screws and #12 rack screws

PART NO.	DESCRIPTION
ICCMShBCVR	Wall mount bracket cover, 1 pc.
ICCMShB1RS	1.75" H x 19.31" W x 6" D, 10 lb. capacity, 1 RMS*
ICCMShB1RC	1.75" H x 19.31" W x 6" D, 10 lb. capacity, 1 RMS*, 2 pcs. VALUEPACK
ICCMShB2RS	3.50" H x 19.31" W x 6" D, 20 lb. capacity, 2 RMS*
ICCMShB2RC	3.50" H x 19.31" W x 6" D, 20 lb. capacity, 2 RMS*, 2 pcs. VALUEPACK
ICCMShB4RS	7.00" H x 19.31" W x 6" D, 40 lb. capacity, 4 RMS*
ICCMShB4RC	7.00" H x 19.31" W x 6" D, 40 lb. capacity, 4 RMS*, 2 pcs. VALUEPACK



EZ-FOLD WALL MOUNT BRACKETS, 6" DEPTH

- Designed with heavy duty steel supporting up to 30 lb. of equipment
- 6" depth for network and phone equipment
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICCMShBCVR	Wall mount bracket cover, 1 pc.
ICCMsABR62	3.50" H x 19.30" W x 6" D, 30 lb. capacity, 2 RMS*
ICCMsABR64	7.00" H x 19.30" W x 6" D, 30 lb. capacity, 4 RMS*
ICCMsABR66	10.50" H x 19.30" W x 6" D, 30 lb. capacity, 6 RMS*
ICCMsABR68	14.00" H x 19.30" W x 6" D, 30 lb. capacity, 8 RMS*



EZ-FOLD WALL MOUNT BRACKETS, 15" DEPTH

- Designed with heavy duty steel supporting up to 30 lb. of equipment
- 15" depth for network and phone equipment
- Package includes #12 rack screws

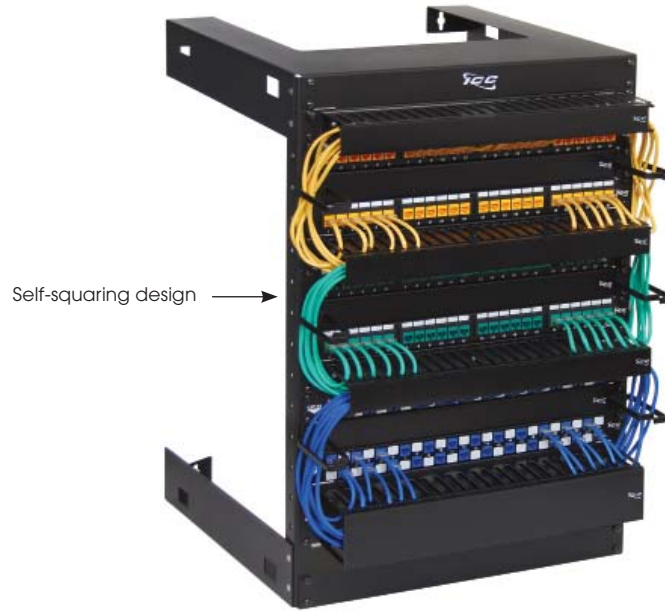
PART NO.	DESCRIPTION
ICCMsABRSC	Wall mount bracket cover kit, top and bottom covers, 2 pcs.
ICCMsABRS2	3.50" H x 19.30" W x 15" D, 30 lb. capacity, 2 RMS*
ICCMsABRS4	7.00" H x 19.30" W x 15" D, 30 lb. capacity, 4 RMS*
ICCMsABRS6	10.50" H x 19.30" W x 15" D, 30 lb. capacity, 6 RMS*
ICCMsABRS8	14.00" H x 19.30" W x 15" D, 30 lb. capacity, 8 RMS*



*1 RMS (rack mount space) = 1.75" H

WALL MOUNT RACK FEATURES

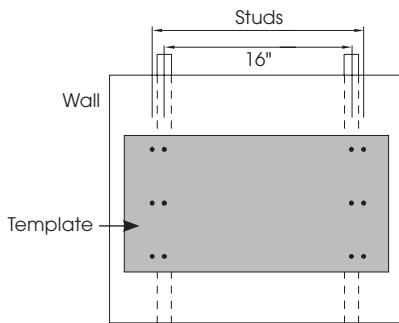
- 18" depth for network and phone equipment
- Standard EIA-310-D hole pattern
- 0.25" wall mounting holes
- Steel construction for strength and durability



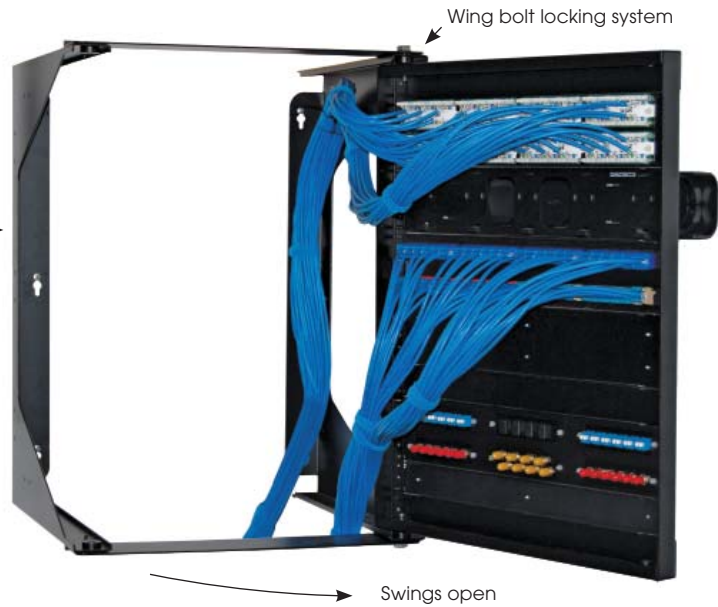
SWING FRAME WALL MOUNT RACK FEATURES

- Assemble and install in four easy steps
- Supports up to 85 lb.
- The frame is designed to swing outward
- Standard EIA-310-D hole pattern
- Steel construction for strength and durability

The frame can be installed to swing open left or right →



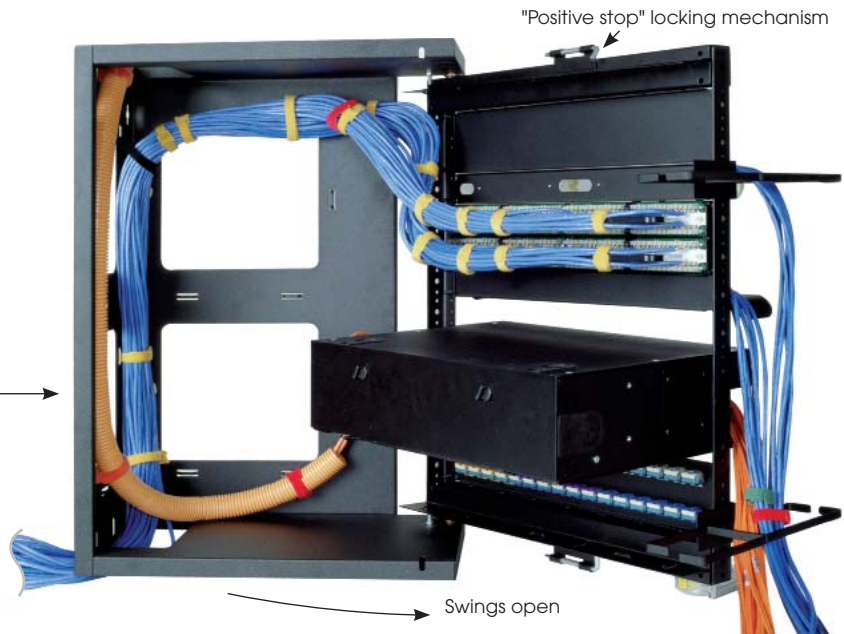
Package includes a template to mark holes



SWING GATE WALL MOUNT RACK FEATURES

- Swings open left or right for quick and easy access
- Punch down while fully open
- 150 lb. weight capacity
- Standard EIA-310-D hole pattern
- 0.25" wall mounting holes
- Steel construction for strength and durability

The frame can be installed to swing open left or right →



WALL MOUNT RACKS, 18" DEPTH

- Designed with heavy duty steel, supporting up to 125 lb. of equipment
- Package includes #12 rack screws

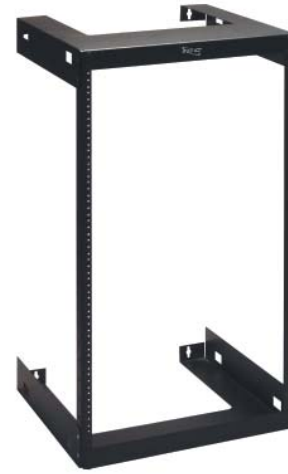
PART NO.	DESCRIPTION
ICCMSWMR08	17.75" H x 19.75" W x 18" D, 8 RMS*
ICCMSWMR15	30.00" H x 19.75" W x 18" D, 15 RMS*
ICCMSWMR30	56.25" H x 19.75" W x 18" D, 30 RMS*



ICCMSWMR08



ICCMSWMR15



ICCMSWMR30

SWING FRAME WALL MOUNT RACKS, 18" DEPTH

- Designed with heavy duty steel, supporting up to 85 lb. of equipment
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICCMSSFR12	25.60" H x 19.50" W x 18"D, 85 lb. capacity, 12 RMS*
ICCMSSFR25	49.13" H x 19.50" W x 18"D, 85 lb. capacity, 25 RMS*



ICCMSSFR12



ICCMSSFR25

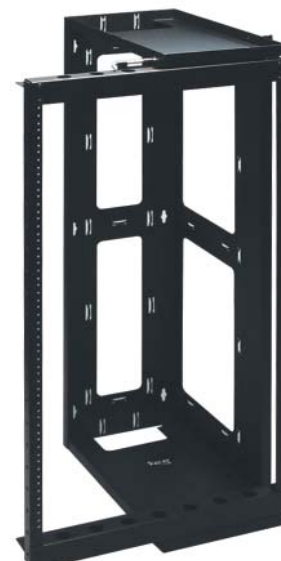
SWING GATE WALL MOUNT RACKS, 19" DEPTH

- Designed with heavy duty steel, supporting up to 150 lb. of equipment
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICCMSSGR21	27" H x 20.5" W x 19" D, 150 lb. capacity, 12 RMS*
ICCMSSGR22	41" H x 20.5" W x 19" D, 150 lb. capacity, 20 RMS*



ICCMSSGR21



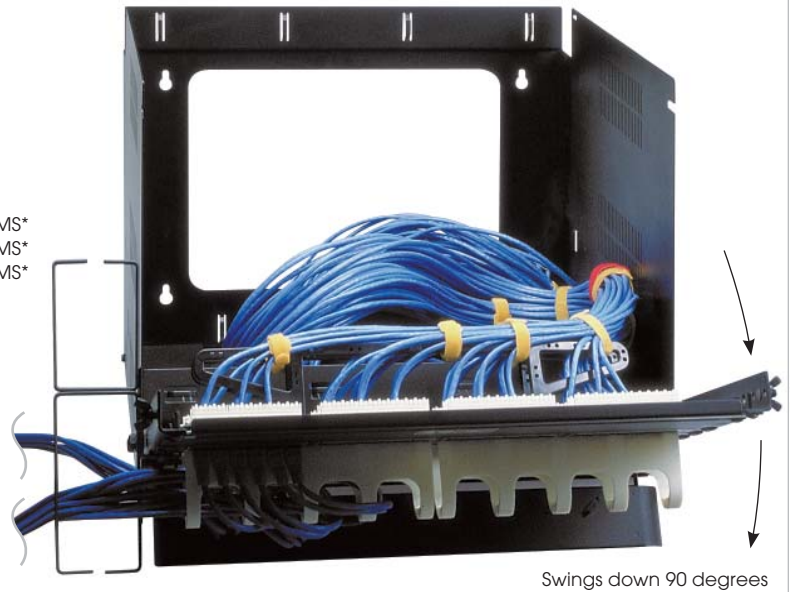
ICCMSSGR22

*1 RMS (rack mount space) = 1.75" H

VERTICAL HINGED WALL MOUNT BRACKET FEATURES

- Mounting rails tilt downward for easy access to rear equipment
- Rail is designed with twist-lock to secure mounted equipment
- The frame comes assembled
- 0.25" wall mounting holes
- Supports up to 60 lb. of equipment
- Steel construction for strength and durability
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICCMSVHB06	12.75" H x 19.75" W x 12" D, 40 lb. capacity, 6 RMS*
ICCMSVHB08	16.25" H x 19.75" W x 12" D, 60 lb. capacity, 8 RMS*
ICCMSVHB18	16.25" H x 19.75" W x 18" D, 60 lb. capacity, 8 RMS*



ICCMSVHB06



ICCMSVHB08



ICCMSVHB18

UTILITY WALL MOUNT RACK

- Suitable for areas where floor or wall space is limited
- Standard EIA-310-D hole pattern
- 0.25" wall mounting holes
- Steel construction for strength and durability
- Package includes #12 rack screws

PART NO.	DESCRIPTION
ICCMSWMUR5	Wall mount utility rack, 5 RMS*

75 lb. weight capacity →



Equipment mounts vertically →

*1 RMS (rack mount space) = 1.75" H

2-POST DISTRIBUTION RACKS

- 19" EIA rack mount width
- Supports up to 750 lb. when floor anchored
- Lightweight aluminum construction

PART NO.	DESCRIPTION
ICCMSR1984	7' H, 45 RMS*
ICCMSR1972	6' H, 38 RMS*
ICCMSR1948	4' H, 24 RMS*
ICCMSRFLKT	Concrete rack mount kit

Numbered markings →



ICCMSRFLKT

ICCMSR1948

ICCMSR1972

ICCMSR1984

ADJUSTABLE 4-POST DISTRIBUTION RACK

- Designed to be adjusted from 27" and up to 32" depth
- Works with 4-post rack shelves
- 19" EIA rack mount width
- Side rail holes for linking racks or vertical cable channels
- Supports up to 1500 lb. when properly loaded and floor anchored
- Lightweight aluminum construction
- Mounts to concrete floor with optional anchor kit

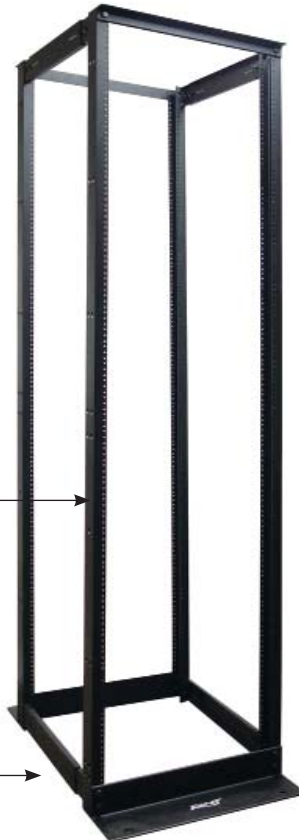
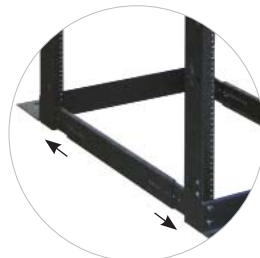
PART NO.	DESCRIPTION
ICCMSR4P84	7' H, 45 RMS*
ICCMSRFLKT	Concrete rack mount kit

Roll tapped mounting holes



The rails on all racks have Rack Mount Space (RMS) numbered markings

Rack is designed to adjust from 27" up to 32" depth



*1 RMS (rack mount space) = 1.75" H

CABLE MANAGEMENT RACK

- 19" EIA rack mount width
- Designed with side rail holes for linking racks
- Supports up to 1000 lb. when floor anchored
- Mounts to concrete floor with optional anchor kit
- Lightweight aluminum construction

PART NO.	DESCRIPTION
ICCMSCMRH7	7' H, 44 RMS*
ICCMSRFLKT	Concrete rack mount kit



Integrated with 6" depth x 3.15" width cable channels along both sides of rails

Numbered markings



VERTICAL CABLE CHANNEL AND COVER

- Joins two 2-Post or 4-Post distribution racks together
- Front swivel latches for easy cable assembly
- Large rear openings for simplified cable routing
- Lightweight aluminum construction
- 6.5" H x 6" W x 6.10" D

PART NO.	DESCRIPTION
ICCMSCC6BK	6.5" H vertical cable channel
ICCMSCCVBK	3" H vertical cable channel cover

2 covers are required to cover 1 cable channel



ICCMSCCVBK



ICCMSCC6BK



Cable channels can be mounted back to back



*1 RMS (rack mount space) = 1.75" H

SINGLE-SIDED VERTICAL FINGER DUCT PANELS, 4" W X 5" D

- Package includes cover and #12 rack screws



PART NO.	DESCRIPTION
ICCMSCMA84	78" H, front, flat mount, brackets on one side
ICCMSCMA81	78" H, front, side mount, brackets on one side
ICCMSCMA21	35" H, front, side mount, brackets on one side

DOUBLE-SIDED VERTICAL FINGER DUCT PANELS, 4" W X 10" D

- Package includes cover and #12 rack screws



PART NO.	DESCRIPTION
ICCMSCMA83	78" H, front and rear, side mount, brackets on one side
ICCMSCMA82	78" H, front and rear, center mount, brackets on both sides
ICCMSCMA23	35" H, front and rear, side mount, brackets on one side
ICCMSCMA22	35" H, front and rear, center mount, brackets on both sides

FINGER DUCT PANEL FEATURES

- Route and manage large amounts of cable
- Designed with flexible fingers for easy cable routing
- Durable plastic



Slide-on and removable covers



Rear feed-through holes



MOUNTING OPTIONS



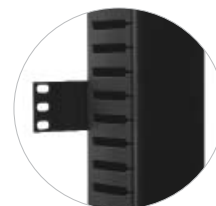
Center Mount

Brackets on both sides to interconnect two racks



Side Mount

Bracket on one side, mounts on either side of the rack's rear rails



Flat Mount

Flat bracket on side, works with ICCMSCMRH7 rack

HORIZONTAL FINGER DUCT PANELS

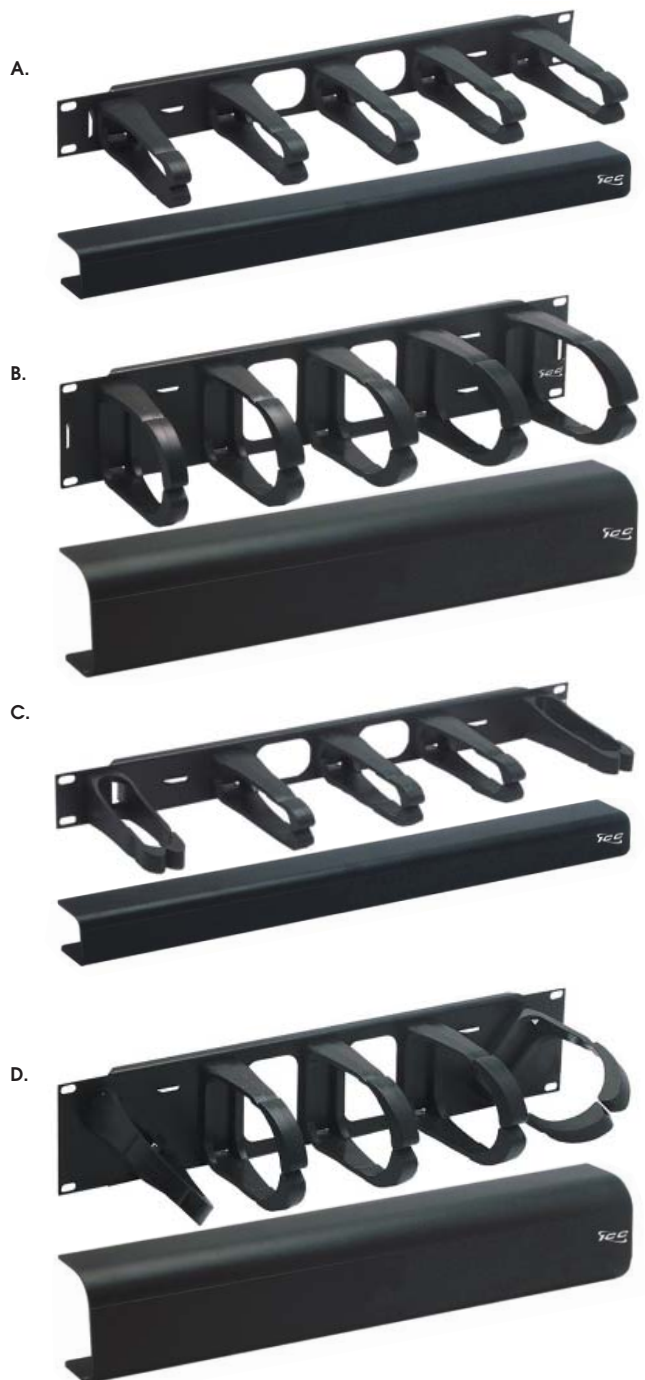
- Available in single and double-sided styles
- Designed with flexible fingers for easy cable routing
- Fits standard 19" EIA rack mount widths
- Package includes cover and #12 rack screws



PART NO.	DESCRIPTION
A. ICCMSCMA41	Single-sided, 1.75 H x 19" W x 3.25" D, 1 RMS*
B. ICCMSCMA42	Single-sided, 3.50" H x 19" W x 3.25" D, 2 RMS*
C. ICCMSCMA61	Double-sided, 1.75" H x 19" W x 7.10" D, 1 RMS*
D. ICCMSCMA62	Double-sided, 3.50" H x 19" W x 7.10" D, 2 RMS*

PLASTIC RING AND INTERBAY PANELS

- Plastic rings for easy cable routing
- Base is designed with openings for rear cable access and with cable tie anchor points
- Fits standard 19" EIA rack mount widths
- Package includes cover and #12 rack screws

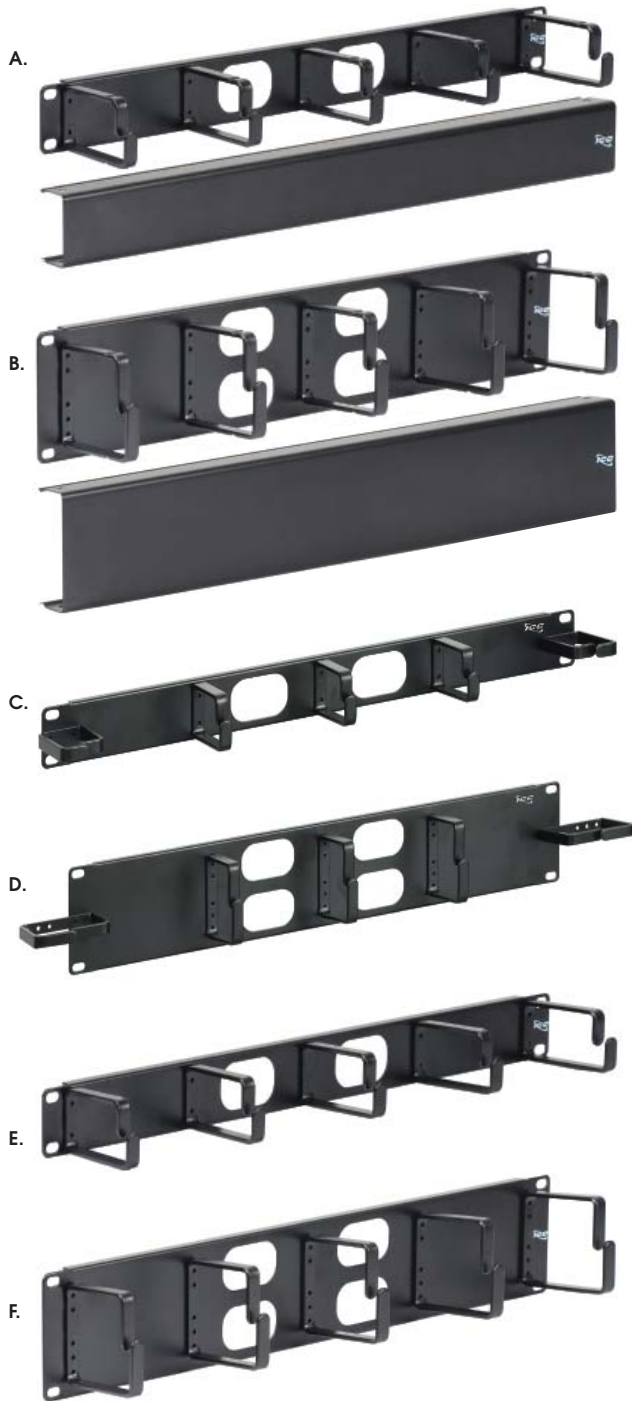


PART NO.	DESCRIPTION
A. ICCMSCMA51	Interbay panel, 1.75" H x 19" W x 3.88" D, 1 RMS*
B. ICCMSCMA52	Interbay panel, 3.50" H x 19" W x 3.88" D, 2 RMS*
C. ICCMSCMA31	Ring panel, 1.75" H x 19" W x 3.88" D, 1 RMS*
D. ICCMSCMA32	Ring panel, 3.50" H x 19" W x 3.88" D, 2 RMS*

*1 RMS (rack mount space) = 1.75" H

METAL RING AND INTERBAY PANELS

- Steel construction for strength and durability
- Base is designed with openings for rear cable access
- Fits standard 19" EIA rack mount widths
- Package includes #12 rack screws



PART NO.	DESCRIPTION
A. ICCMSCMPK1	Ring panel and cover, 1.75" H x 19" W x 3" D, 1 RMS*
B. ICCMSCMPK2	Ring panel and cover, 3.50" H x 19" W x 3" D, 2 RMS*
C. ICCMSCMP31	Ring panel, 1.75" H x 19" W x 2.83" D, 1 RMS*
D. ICCMSCMP32	Ring panel, 3.50" H x 19" W x 2.83" D, 2 RMS*
E. ICCMSCMP51	Interbay panel, 1.75" H x 19" W x 3" D, 1 RMS*
F. ICCMSCMP52	Interbay panel, 3.50" H x 19" W x 3" D, 2 RMS*

*1 RMS (rack mount space) = 1.75" H

EXTENDED BRACKETS AND BLANK PANELS

- Extended brackets are designed for front or rear cable management
- No extra rack mount spaces are needed
- Blank panels fill empty spaces between mounted equipment
- Both fit standard 19" EIA rack mount widths
- Package includes #12 rack screws



PART NO.	DESCRIPTION	CARTON
A. ICCMSFCMRP	Front extended bracket, 3" deep	
B. ICCMSRCMRP	Rear extended bracket, 5" deep	
C. ICCMSCMPB1	Blank panel, 1.75" H x 19" W, 1 RMS*	60
D. ICCMSCMPB2	Blank panel, 3.50" H x 19" W, 2 RMS*	40
E. ICCMSCMPB3	Blank panel, 5.25" H x 19" W, 3 RMS*	30
F. ICCMSCMPB4	Blank panel, 7.00" H x 19" W, 4 RMS*	30
G. ICCMSCMPC1	Blank panel, 1.75" H x 19" W, 1 RMS*, 12 pcs. VALUEPACK	
	ICCMSCMPC2 Blank panel, 3.50" H x 19" W, 2 RMS*, 12 pcs. VALUEPACK	
	ICCMSCMPC3 Blank panel, 5.25" H x 19" W, 3 RMS*, 6 pcs. VALUEPACK	
	ICCMSCMPC4 Blank panel, 7.00" H x 19" W, 4 RMS*, 6 pcs. VALUEPACK	

METAL BLANK PANEL VALUEPACKS



UNIVERSAL PLASTIC RING, 3" HEIGHT X 3" WIDTH

- Mount on the sides of racks to route cable vertically and horizontally
- Mount between distribution racks to join them together
- Durable ABS plastic

PART NO.	DESCRIPTION
ICCMSCMPR7	3" H x 3" W single ring, universal



PLASTIC RING, 1.25" HEIGHT

- Mount on the sides of racks to route cable horizontally
- Durable ABS plastic

PART NO.	DESCRIPTION
ICCMSCMPR6	1.25" H single ring, horizontal



PLASTIC RING, 1.25" WIDTH

- Mount on the sides of racks to route cable vertically
- Durable ABS plastic

PART NO.	DESCRIPTION
ICCMSCMPR5	1.25" W single ring, vertical



FRONT AND REAR PLASTIC RING, 3" HEIGHT X 3" WIDTH

- Mount between distribution racks to route cable vertically
- Designed with a steel frame
- Durable ABS plastic

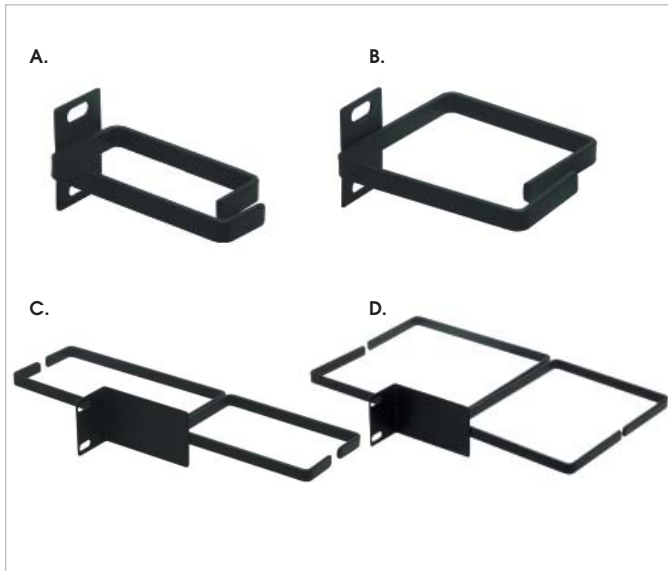
PART NO.	DESCRIPTION
ICCMSCMPR8	3" H x 3" W dual rings, vertical



FRONT AND REAR PLASTIC RING, 3" HEIGHT X 3" WIDTH

- Mount between distribution racks to route cable horizontally
- Designed with a steel frame
- Durable ABS plastic

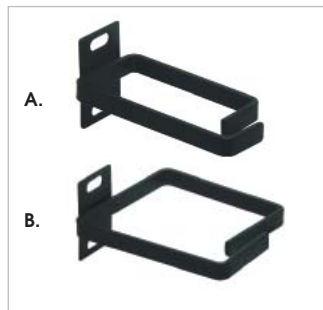
PART NO.	DESCRIPTION
ICCMSCMPR9	3" H x 3" W dual rings, horizontal



METAL RINGS

- Mount on the sides of racks to route cable vertically
- Available with single-sided and double-sided rings
- Metal construction for durability
- Package includes #12 rack screws

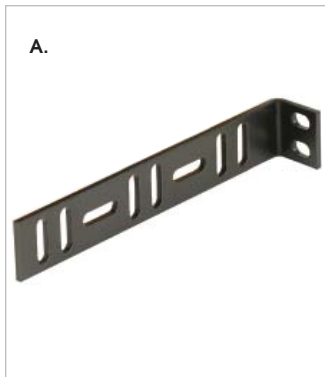
PART NO.	DESCRIPTION
A. ICCMSCMPR1	1.70" single-sided, vertical
B. ICCMSCMPR2	3" single-sided, vertical
C. ICCMSCMPR3	3" double-sided, vertical
D. ICCMSCMPR4	6" double-sided, vertical



METAL RING VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 10 pieces per box

PART NO.	DESCRIPTION
A. ICCMSCMPT1	1.70" single-sided, vertical, 10 pcs.
B. ICCMSCMPT2	3" single-sided, vertical, 10 pcs.

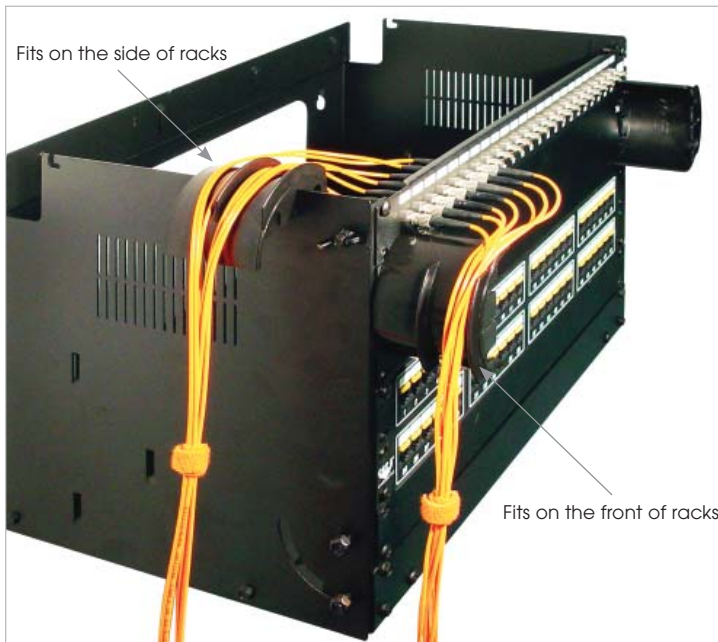


"L" BRACKET PANEL, SINGLE AND VALUEPACK

PART NO.	DESCRIPTION
A. ICCMSCMPL1	0.95" H x 6" W, 1 pc.
B. ICCMSCMPLC	0.95" H x 6" W, 25 pcs. VALUEPACK

- Designed to mount to any EIA compliant hole spacing
- Provides custom vertical or horizontal cable management
- Packaged in a resealable box for easy storage
- Reduces packaging waste
- 25 pieces per box

*1 RMS (rack mount space) = 1.75" H



Cable Radius Manager

Cable radius manager sits on the side or mounts on the front of wall mount and distribution racks to support cable bend radius.



PART NO.	DESCRIPTION
ICCMSRMU02	Radius management units, 2 pcs.
ICCMSRMU1C	Radius management units, 20 pcs. VALUEPACK

SOLID BOTTOM RACK SHELVES

- Supports heavier equipment
- Package includes #12 rack screws



10" Depth, 2 RMS*
75 lb. capacity
Single-sided
PART NO. ICCMSRSF10



10" Depth VALUEPACK
2 pieces per box
PART NO. ICCMSRSFC1

15" Depth, 3 RMS*
75 lb. capacity
Single-sided
PART NO. ICCMSRSF15



15" Depth VALUEPACK
2 pieces per box
PART NO. ICCMSRSFC2

20" Depth, 2 RMS*
125 lb. capacity
Double-sided
Compatible with 2-Post racks
PART NO. ICCMSRDS20



30" Depth, 3 RMS*
125 ~~75~~ lb. capacity
Double-sided
Compatible with 2-Post racks
PART NO. ICCMSRDS30



20" Depth, 3 RMS* Heavyduty
250 lb. capacity
Double-sided
PART NO. ICCMSHDS20

VENTED BOTTOM RACK SHELVES

- Provides air flow to ventilate mounted equipment
- Package includes #12 rack screws



10" Depth, 2 RMS*
50 lb. capacity
Single-sided
PART NO. ICCMSRSV10



15" Depth, 3 RMS*
50 lb. capacity
Single-sided
PART NO. ICCMSRSV15



20" Depth, 2 RMS*
100 lb. capacity
Double-sided
Compatible with 2-Post racks
PART NO. ICCMSRDV20



30" Depth, 3 RMS*
100 lb. capacity
Double-sided
Compatible with 2-Post racks
PART NO. ICCMSRDV30

*1 RMS (rack mount space) = 1.75" H

10" SLIDING KEYBOARD SHELF, 3 RMS*

- Bottom tray slides out an additional 10" to hold a keyboard
- Top shelf space can hold a flat screen monitor and a mouse
- 20" fully extended
- 25 lb. capacity
- Package includes #12 rack screws



PART NO. **ICCMSRKLST**

10" KEYBOARD SHELF, 3 RMS*

- Keyboard shelf with sliding mouse tray
- 18.25" fully extended
- 10 lb. capacity
- Package includes #12 rack screws



PART NO. **ICCMSRKSMT**

4-POST RACK SHELVES

- Manufactured with durable steel
- Fits standard 19" EIA rack mount widths
- Package includes #12 rack screws

ADJUSTABLE 27" TO 32" SOLID BOTTOM, 2 RMS*

125 lb. capacity

PART NO. **ICCMSRAS30**



32" VENTED BOTTOM, 2 RMS*

125 lb. capacity

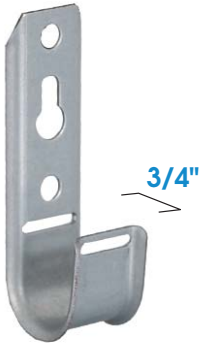
PART NO. **ICCMSRFV32**



*1 RMS (rack mount space) = 1.75" H

WALL MOUNT J-HOOK VALUEPACKS

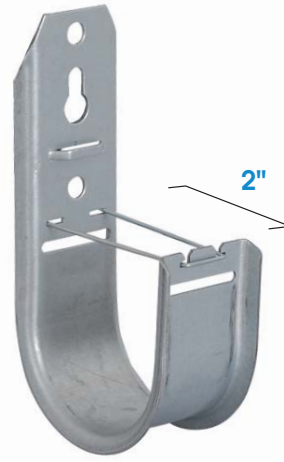
- Secures cable to the wall
- Alternative solution to cable trays
- Made of high quality galvanized steel
- Rust resistant zinc finish
- 25 pieces per box



PART NO. ICCMSJHK22



ICCMSJHK33



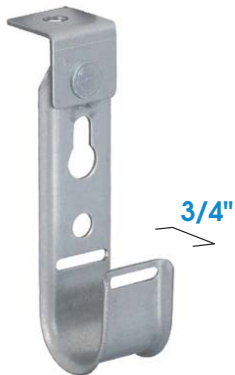
ICCMSJHK44



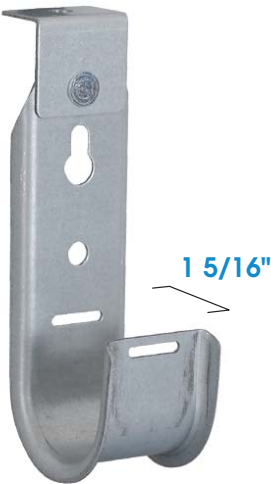
ICCMSJHK55

CEILING MOUNT J-HOOK VALUEPACKS

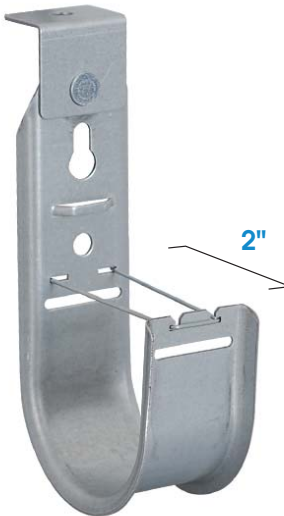
- Secures cable from the ceiling
- Designed with a 90° swivel bracket allowing the hook to pivot from 0° to 180°
- Alternative solution to cable trays
- Made of high quality galvanized steel
- Rust resistant zinc finish
- 25 pieces per box



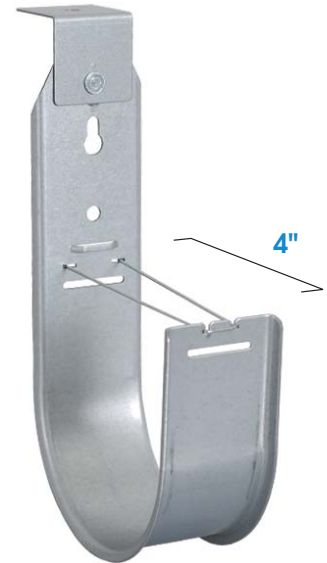
PART NO. ICCMSJH922



ICCMSJH933



ICCMSJH944

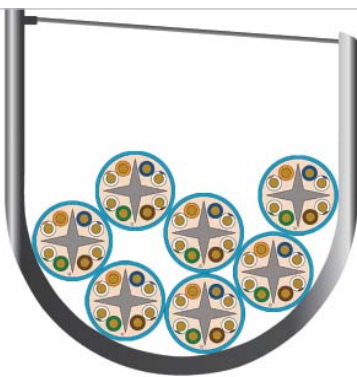


ICCMSJH955

J-HOOK FILL CHART - 50% CAPACITY

J-HOOK SIZE	CABLE TYPE		
	CAT 5e 4-PAIR 23 AWG 0.340" dia.	CAT 6 4-PAIR 23 AWG 0.236" dia.	CAT 6A 4-PAIR 24 AWG 0.189" dia.
3/4"	15	10	5
1 5/16"	50	30	15
2"	80	50	25
4"	160	100	50

Based on 50% fill capacity and ICC cabling O.D.





CONCRETE RACK MOUNT KIT

- Secures racks to concrete floors and brick walls
- 1200 lb. of load tension when properly installed as a kit
- Self expanding, no caulking is required
- Package includes 4 anchors, rods, hex nuts and washers

PART NO.	DESCRIPTION
ICCMSRFLKT	Rack mount kit



#12 RACK SCREWS

- #12-24 UNC thread combination drive
- 5/8 inch
- Black oxide finish
- Used with racks and rack mount products

PART NO.	DESCRIPTION
ICACSS01BK	#12-24 x 5/8", 25 pcs.



GROUNDING KIT

- Terminates grounding cable to patch panels and racks
- Accepts 6-14 gauge wires

PART NO.	DESCRIPTION
ICACSGKS00	Grounding kit

Convert Panels from 19" to 23"

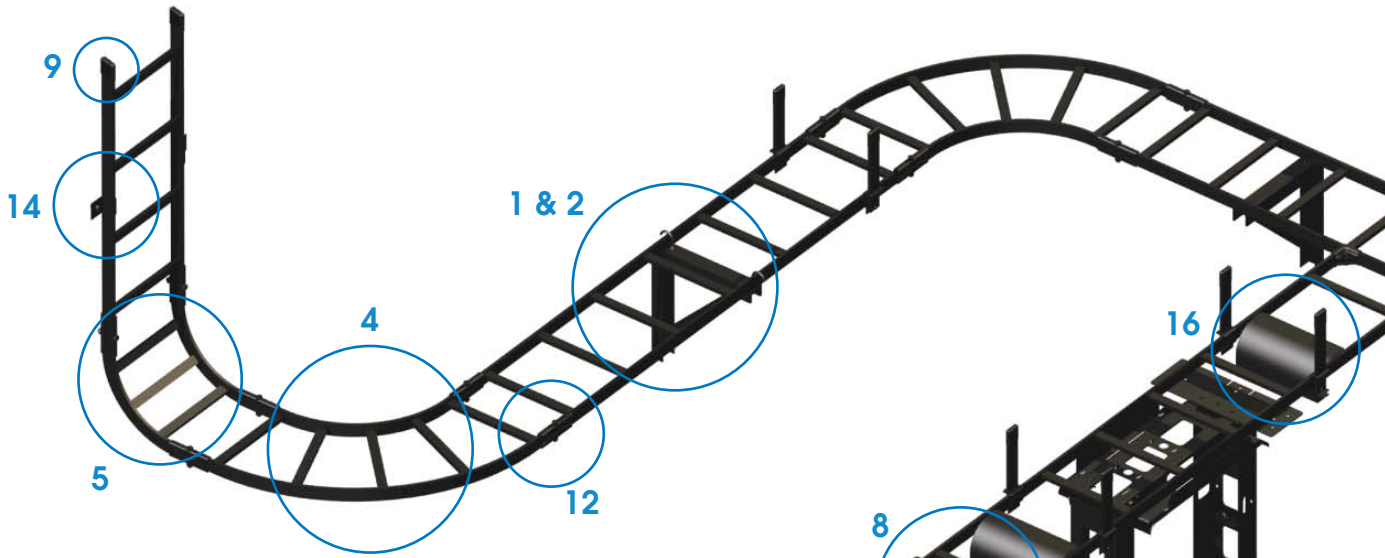
19" W

23" W

Offset bracket design maintains flush mounting of panels

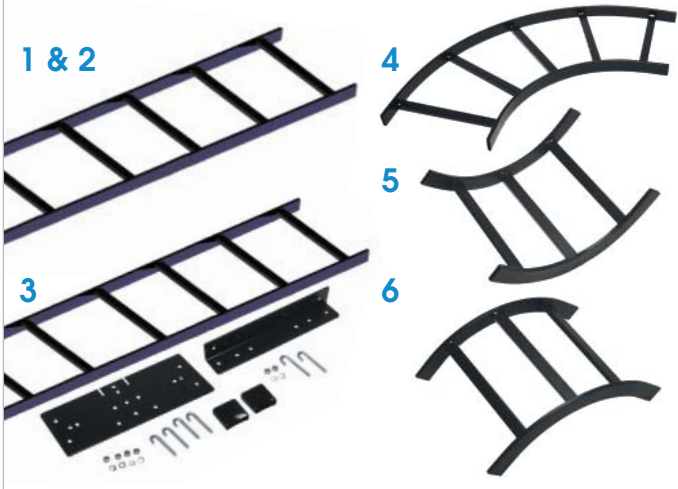
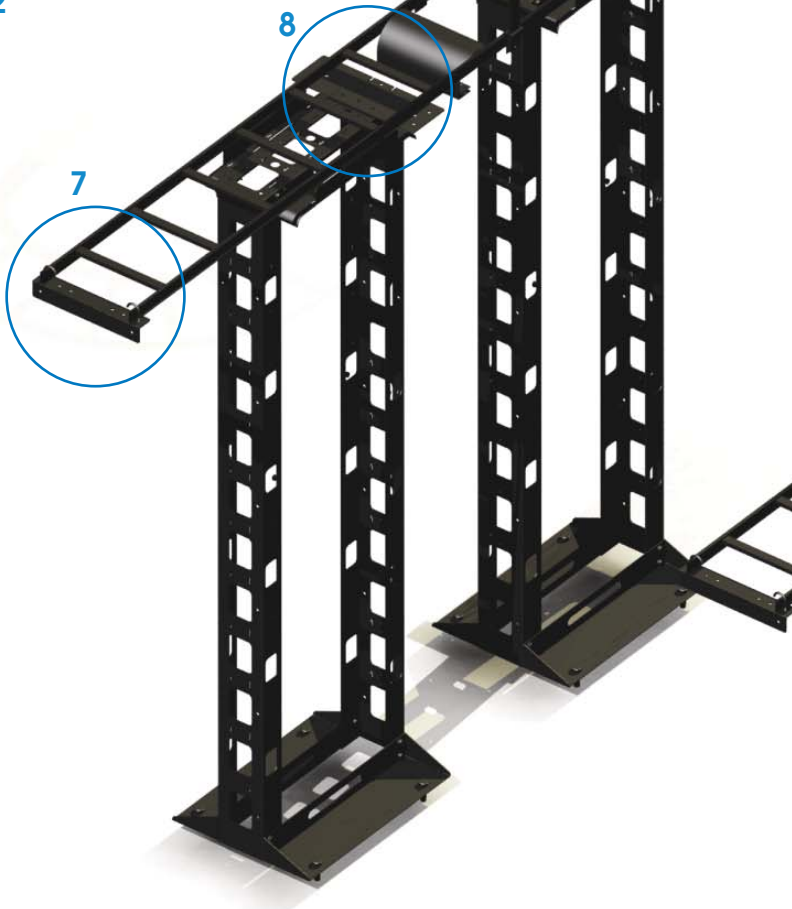
PART NO.	DESCRIPTION
ICCMSCBARM	1 RMS*, 2 pcs.
ICCMSCBARC	1 RMS*, 20 pcs. VALUEPACK
ICCMSCBBRM	2 RMS*, 2 pcs.
ICCMSCBBRC	2 RMS*, 20 pcs. VALUEPACK

*1 RMS (rack mount space) = 1.75" H

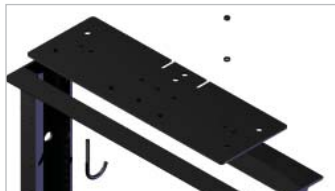


LADDER RACK RUNWAY SECTIONS

PART NO.	DESCRIPTION
1. ICCMSLST10	Ladder rack runway, 10'
2. ICCMSLST05	Ladder rack runway, 5'
3. ICCMSLRW05	Kit, 5' runway, relay bracket, wall angle and J-bolts
4. ICCMSLFT90	90° flat turn for a gradual sweeping bend
5. ICCMSLIR90	90° inside corner routes cable vertically
6. ICCMSLOR90	90° outside corner routes cable vertically



7. WALL SUPPORT ANGLE
Mounts runway to the wall
ICCMSLAWSK



8. RELAY RACK BRACKET
Mounts and secures runway over racks
ICCMSLRRBK



9. PROTECTIVE END CAPS
Covers runway ends
ICCMSLPECK, 2 each



10. J-BOLT KIT
Inserts over and secures runway
ICCMSLJB01, 2 each



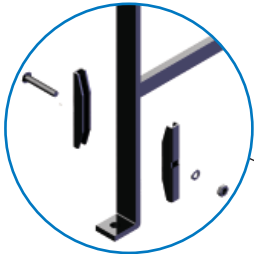
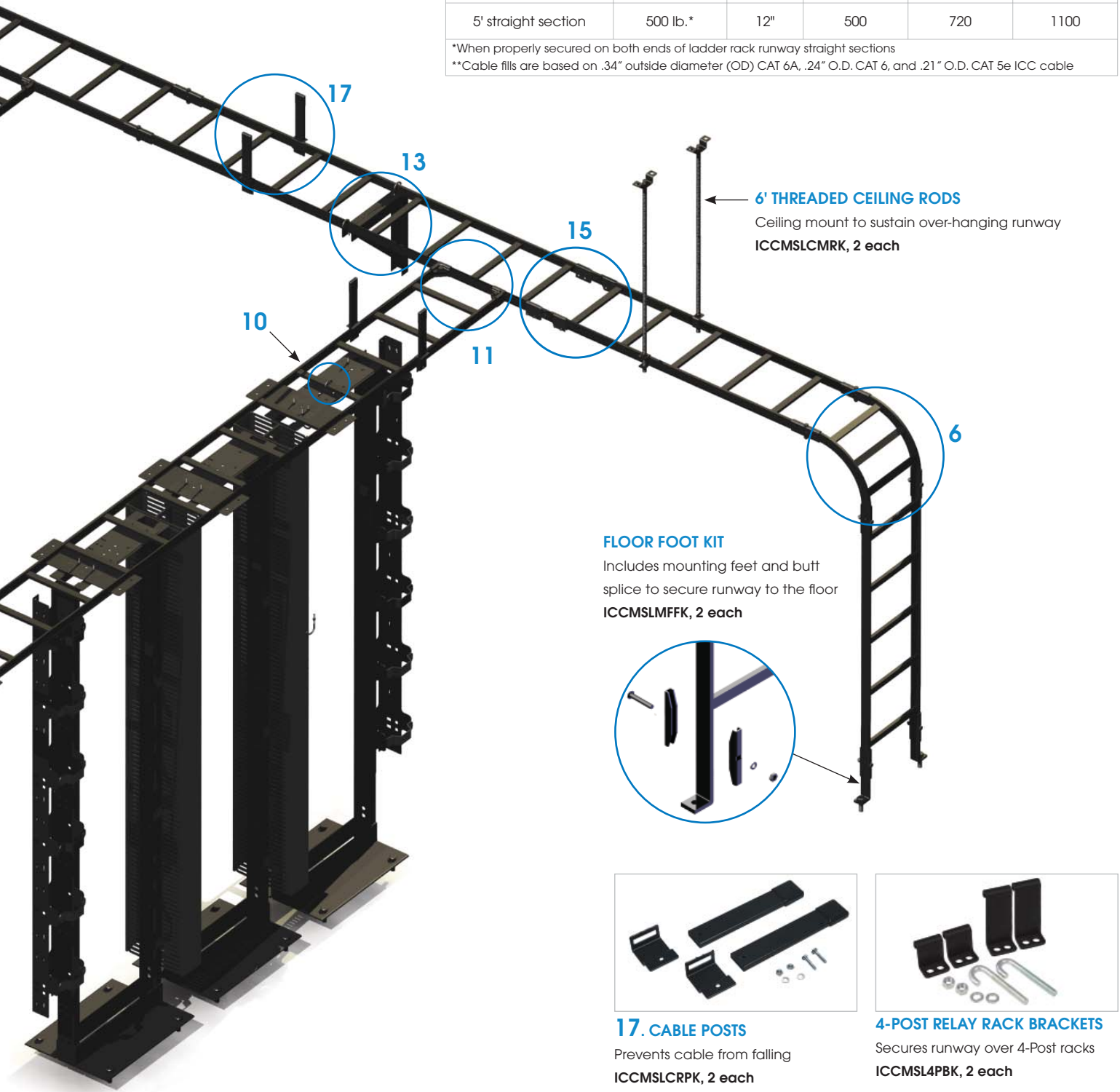
11. TEE-JUNCTION SPLICES
Fastens runway in a tee intersection
ICCMSLTJSK, 2 each



12. BUTT SPLICES
Joins ladder rack runway at ends
ICCMSLEBSK, 2 each

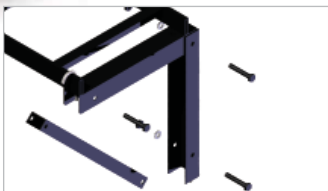
LADDER RACK WEIGHT CHART - 50% CAPACITY			CABLE RUNWAY FILLS		
DISTANCE BETWEEN SPAN	WEIGHT CAPACITY	WIDTH	CAT 6A (50%**)	CAT 6 (50%**)	CAT 5e (50%**)
10' straight section	300 lb.*	12"	500	720	1100
5' straight section	500 lb.*	12"	500	720	1100

*When properly secured on both ends of ladder rack runway straight sections
 **Cable fills are based on .34" outside diameter (OD) CAT 6A, .24" O.D. CAT 6, and .21" O.D. CAT 5e ICC cable



17. CABLE POSTS
Prevents cable from falling
ICCMSLCRPK, 2 each

4-POST RELAY RACK BRACKETS
Secures runway over 4-Post racks
ICCMSL4PBK, 2 each



13. TRIANGLE WALL SUPPORT
Holds ladder rack runway to the wall, recommended every 5'
ICCMSLTWSK

14. WALL BRACKETS
Secures runway flat against the wall
ICCMSLVWBK, 2 each

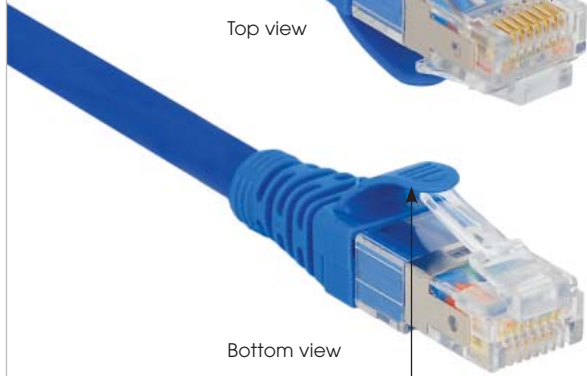
15. SWIVEL BUTT SPLICES
Allows ends to adjust in various angles
ICCMLESSEK, 2 each

16. RADIUS DROP
Maintains bend radius at drop points
ICCMSLCRDK

All CAT 6A, CAT 6 and CAT 5e patch cords have 50 micro inch gold plated contacts



Top view



Bottom view

Molded slim profile strain relief

CAT 6A FTP 10G PATCH CORDS

- Exceeds TIA-568 CAT 6A performance standard
- Supports 10G bandwidth
- 360° shielding from Electromagnetic Interference and Alien Crosstalk
- RJ-45 plugs with 50 micro inch gold plated contacts
- Factory tested and wired T568

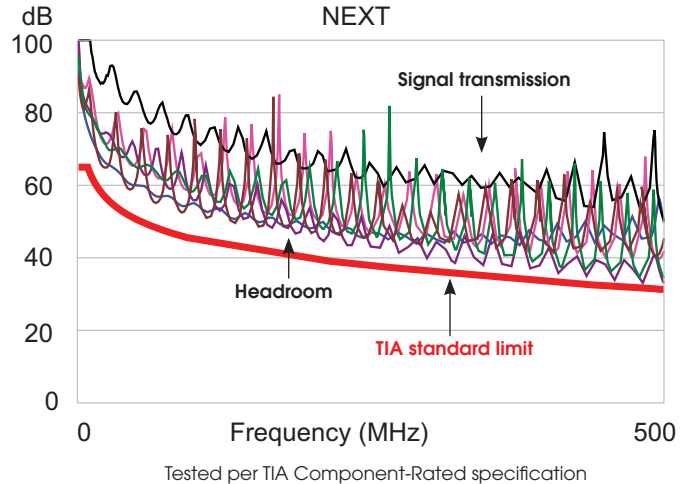
PART NO. DESCRIPTION
ICPCSGzzxx¹ 4-Pair, FTP, 26 AWG, stranded conductors

Length (zz¹) = 03, 05, 07, 10, 15 and 25 feet

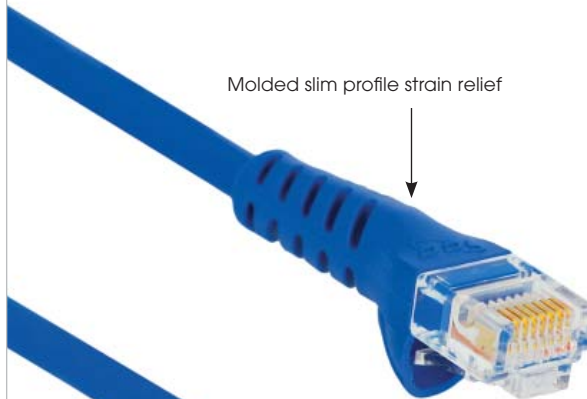
Color (xx¹) = WH BL YL BK



COMPONENT-RATED PERFORMANCE TEST



Molded slim profile strain relief



CAT 6 PATCH CORDS

- Exceeds TIA-568 CAT 6 performance standard
- Slim boot fits narrow port spacing
- Flexible snag-free strain relief boots help maintain proper bend radius
- RJ-45 plugs with 50 micro inch gold plated contacts
- Factory tested and wired T568

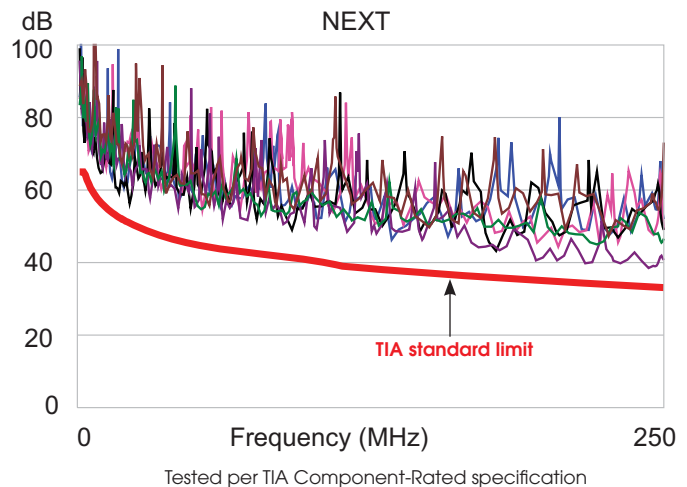
PART NO. DESCRIPTION
ICPCSKzzxx¹ 4-Pair, UTP, 24 AWG, stranded conductors

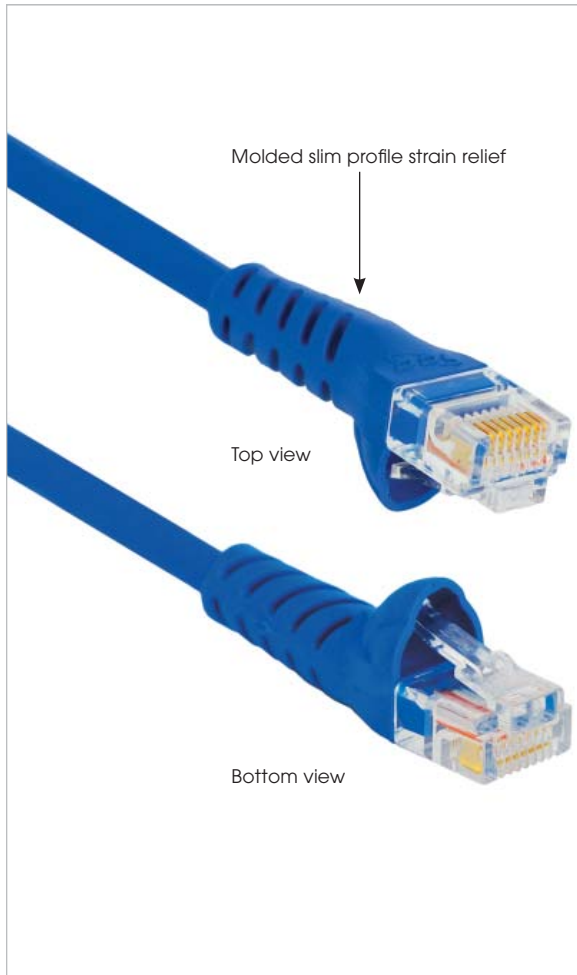
Length (zz¹) = 01, 03, 05, 07, 10, 14 and 25 feet

Color (xx¹) = WH BL OR RD YL GY BK GN



COMPONENT-RATED PERFORMANCE TEST





CAT 5e PATCH CORDS

- Exceeds TIA-568 CAT 5e performance standard
- Slim boot fits narrow port spacing
- Flexible snag-free strain relief boots help maintain proper bend radius
- RJ-45 plugs with 50 micro inch gold plated contacts
- Factory tested and wired T568

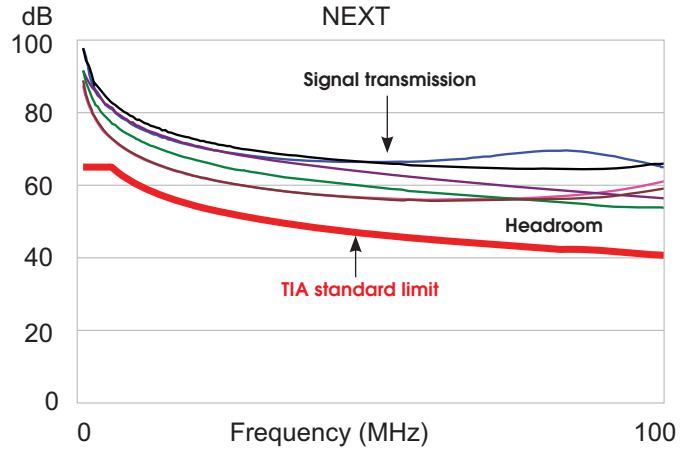
PART NO.	DESCRIPTION
ICPCSJzxxx ¹	4-Pair, UTP, 24 AWG, stranded conductors

Length (zz') = 01, 03, 05, 07, 10, 14 and 25 feet

Color (xx') =

WH	BL	OR	RD	YL	GY	BK	GN
----	----	----	----	----	----	----	----

COMPONENT-RATED PERFORMANCE TEST



Tested per TIA Component-Rated specification



CAT 6 AND CAT 5e PATCH CORD VALUEPACKS

- 4-Pair, UTP, 24 AWG, stranded conductors
- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 25 pieces per bag

A. CAT 6

PART NO.	DESCRIPTION
ICPCSD01BL	1' L, 25 pcs.
ICPCSD03BL	3' L, 25 pcs.
ICPCSD05BL	5' L, 25 pcs.
ICPCSD07BL	7' L, 25 pcs.
ICPCSD10BL	10' L, 25 pcs.

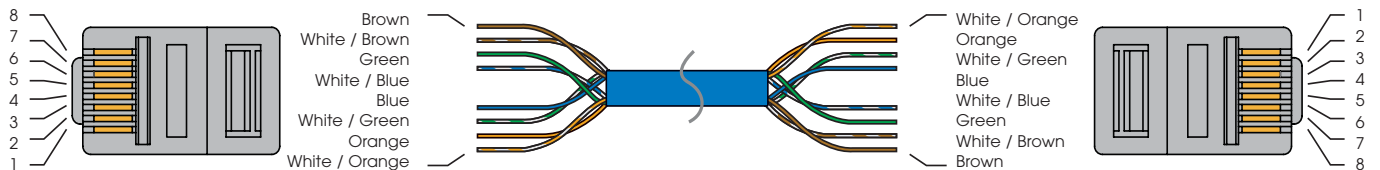
Length = 01, 03, 05, 07 and 10 feet

Color = Blue

B. CAT 5e

PART NO.	DESCRIPTION
ICPCSC01BL	1' L, 25 pcs.
ICPCSC03BL	3' L, 25 pcs.
ICPCSC05BL	5' L, 25 pcs.
ICPCSC07BL	7' L, 25 pcs.
ICPCSC10BL	10' L, 25 pcs.

T568 Wiring Diagram





110 TO RJ-45 CAT 6 PATCH CORD, T568B

- Terminated with 110 to RJ-45 patch plugs
- 4-Pair, 8P8C, wired to T568B
- Exceeds TIA-568 CAT 6 performance standard
- Factory tested

PART NO.	DESCRIPTION
ICPCSEzzBL ¹	110 to RJ-45

Length (zz¹) = 03, 07 and 10 feet
Color = Blue



110 TO 110 CAT 6 PATCH CORD, T568B

- Terminated with 110 to 110 patch plugs
- 4-Pair, wired to T568B
- Exceeds TIA-568 CAT 6 performance standard
- Factory tested

PART NO.	DESCRIPTION
ICPCSQzzBL ¹	110 to 110

Length (zz¹) = 03, 07 and 10 feet
Color = Blue



110 TO RJ-45 CAT 5e PATCH CORD, T568B

- Terminated with 110 to RJ-45 patch plugs
- 4-Pair, 8P8C, wired to T568B
- Exceeds TIA-568 CAT 5e performance standard
- Factory tested

PART NO.	DESCRIPTION
ICPCSBzzBL ¹	110 to RJ-45

Length (zz¹) = 03, 07 and 10 feet
Color = Blue



110 TO 110 CAT 5e PATCH CORD, T568B

- Terminated with 110 to 110 patch plugs
- 4-Pair, wired to T568B
- Exceeds TIA-568 CAT 5e performance standard
- Factory tested

PART NO.	DESCRIPTION
ICPCSRzzBL ¹	110 to 110

Length (zz¹) = 03, 07 and 10 feet
Color = Blue



110 Patching

110 patch cords are factory terminated and tested to exceed CAT 5e or CAT 6 performance standards.

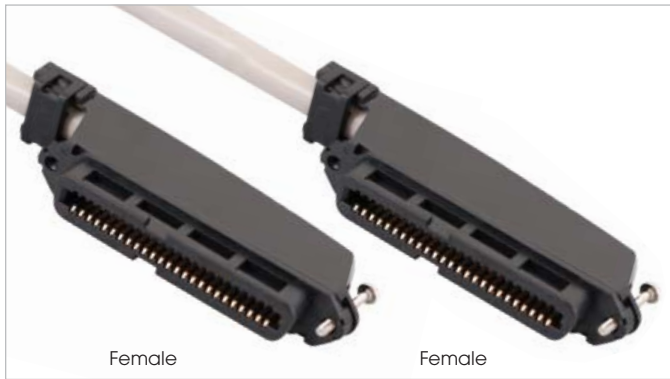


MALE TO MALE 25-PAIR RJ-21X TELCO CABLE

- Terminated with male Telco connectors
- 25-Pair, 24 AWG, UTP cable

PART NO. **DESCRIPTION**
ICPCSTMMzz¹ Male to male 25-Pair Telco cable

Length (zz¹) = 05, 10, 15, 25, 75 and 00 (00 = 100) feet
 Color = Gray

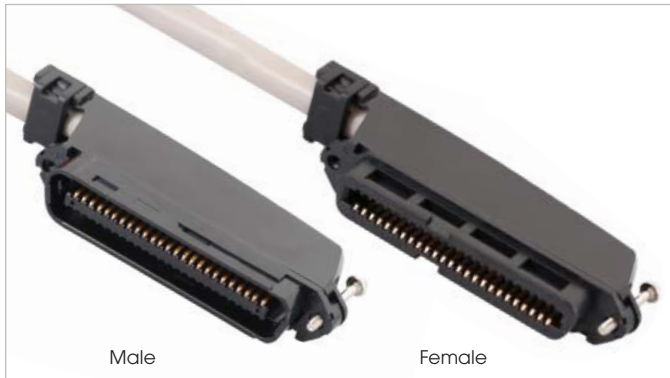


FEMALE TO FEMALE 25-PAIR RJ-21X TELCO CABLE

- Terminated with female Telco connectors
- 25-Pair, 24 AWG, UTP cable

PART NO. **DESCRIPTION**
ICPCSTFFzz¹ Female to female 25-Pair Telco cable

Length (zz¹) = 05, 10, 15, 25, 75 and 00 (00 = 100) feet
 Color = Gray

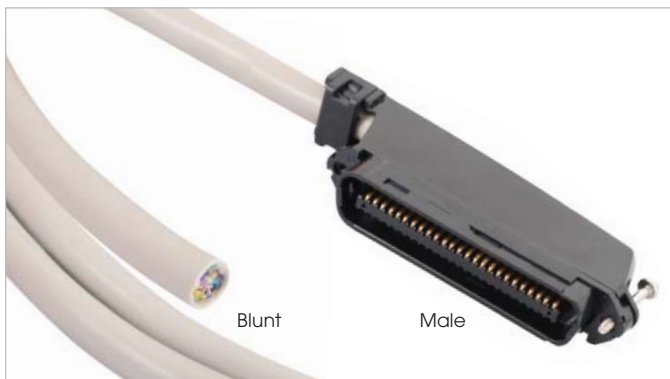


MALE TO FEMALE 25-PAIR RJ-21X TELCO CABLE

- Terminated with male to female Telco connectors
- 25-Pair, 24 AWG, UTP cable

PART NO. **DESCRIPTION**
ICPCSTFMzz¹ Male to female 25-Pair Telco cable

Length (zz¹) = 05, 10, 15, 25, 75 and 00 (00 = 100) feet
 Color = Gray



BLUNT 25-PAIR RJ-21X TELCO CABLE TO TELCO CONNECTOR

- Blunt end allows cable to be terminated onto 110 and 66 wiring blocks
- The other end is terminated with a male or female Telco connector

PART NO. **DESCRIPTION**
ICPCSTMBzz¹ Blunt cable to male Telco connector (pictured)
ICPCSTFBzz¹ Blunt cable to female Telco connector

Length (zz¹) = 05, 10, 15 and 25 feet
 Color = Gray



90° Male Telco Cable

90° Female Telco Cable



50-Pin, 90° style, CMR rated, Category 3



SOLID AND STRANDED CAT 6 MODULAR PLUG

- Accepts 24-26 23-24 AWG solid and stranded wires
- Oval cable entry
- Package includes loading bar

PART NO. ICMP8P8C6E **DESCRIPTION**
 CAT 6, 100 pcs.



SOLID AND STRANDED CAT 5e AND CAT 6 SHIELDED MODULAR PLUG

- Protects from Electromagnetic Interference
- Accepts 24-26 23-24 AWG solid and stranded wires
- Oval cable entry
- Package includes loading bar

PART NO. ICMP8P8C6S **DESCRIPTION**
 CAT 6, 100 pcs.



STRANDED CAT 5e MODULAR PLUG

- Accepts 24-26 AWG stranded wires
- Oval cable entry
- Package includes loading bar

PART NO. ICMP8P8C5E **DESCRIPTION**
 CAT 5e, 100 pcs.



SOLID 8P8C MODULAR PLUG

- Accepts 24-28 AWG solid wires
- Oval cable entry

PART NO. ICMP8P8SRD **DESCRIPTION**
 8P8C, 100 pcs.



STRANDED 8P8C MODULAR PLUG

- Accepts 24-28 AWG stranded wires
- Oval cable entry

PART NO. ICMP8P8CRD **DESCRIPTION**
 8P8C, 100 pcs.



STRANDED 8P8C MODULAR PLUG

- Accepts 24-28 AWG stranded wires
- Flat cable entry

PART NO. ICMP8P8CFT **DESCRIPTION**
 8P8C, 100 pcs.



SOLID 6P6C MODULAR PLUG

- Accepts 24-28 AWG solid wires
- Oval cable entry

PART NO. ICMP6P6SRD **DESCRIPTION**
 6P6C, 100 pcs.



STRANDED 6P6C MODULAR PLUG

- Accepts 24-28 AWG stranded wires
- Oval cable entry

PART NO. ICMP6P6CRD **DESCRIPTION**
 6P6C, 100 pcs.



STRANDED 6P6C MODULAR PLUG

- Accepts 24-28 AWG stranded wires
- Flat cable entry

PART NO. ICMP6P6CFT **DESCRIPTION**
 6P6C, 100 pcs.



STRANDED 6P4C MODULAR PLUG

- Accepts 24-28 AWG stranded wires
- Flat cable entry

PART NO. ICMP6P4CFT **DESCRIPTION**
 6P4C, 100 pcs.



STRANDED 4P4C MODULAR PLUG

- Accepts 24–28 AWG stranded wires
- Flat cable entry

PART NO.	DESCRIPTION
ICMP4P4CHS	4P4C, 100 pcs.



FLAT LINE CORDAGE

- Works with flat entry plugs
- 26 AWG stranded copper wire
- 1000 feet per roll

PART NO.	DESCRIPTION
IC1000S4SV	4-Conductor
IC1000S6SV	6-Conductor

Color = Silver satin



6P6C VOICE LINE CORD

- 6-Position, 6-Conductor
- Pin 1 to 6
- Designed for phone connectivity

PART NO.	DESCRIPTION
ICLC6zzFSV ¹	6P6C

Length (zz¹) = 07, 14 and 25 feet
Color = Silver satin



6P4C VOICE LINE CORD

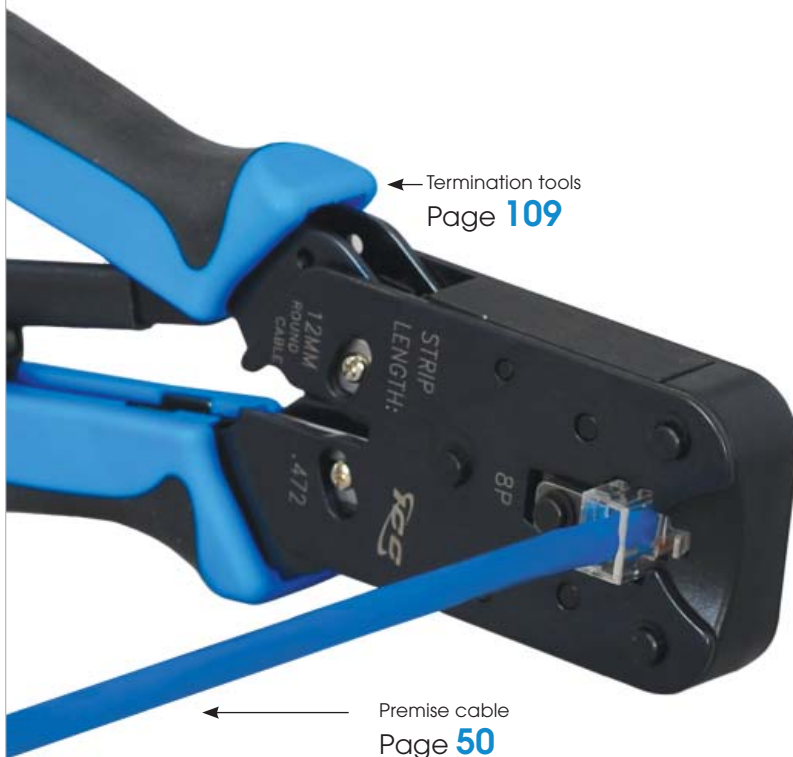
- 6-Position, 4-Conductor
- Pin 2 to 5
- Designed for phone connectivity

PART NO.	DESCRIPTION
ICLC4zzFSV ¹	6P4C

Length (zz¹) = 07, 14 and 25 feet
Color = Silver satin

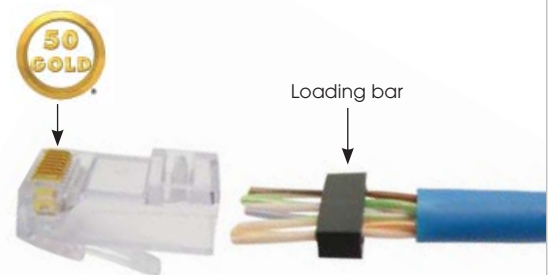
MAKE CUSTOM LENGTH EXTENSION CORDS

- Ideal for customizing extension cords for phone and data connectivity
- 50 micro inch gold plated contacts on modular plugs
- Each bag contains 100 plugs
- Factory made patch cords are recommended for consistent performance



← Termination tools
Page 109

← Premise cable
Page 50



STRANDED OR SOLID PLUGS

- Always identify the cable types before selecting the appropriate plug
- For flat cables, choose flat plugs
- For round cables, choose oval plugs
- For stranded cables, choose stranded plugs
- For solid cables, choose solid plugs

VELCRO® BRAND ONE WRAP® CABLE TIES

- Designed for secure cable fastening
- Quick, easy cable management and color-coding
- Comes individually perforated; tear off as needed
- 10 pieces per bag



PART NO.	DESCRIPTION
A. ICACSV08xx ¹	8" L x 0.5" W, 10 pcs.
B. ICACSV12xx ¹	12" L x 0.5" W, 10 pcs.



VELCRO® BRAND ONE WRAP® CABLE TIE VALUEPACKS

- Packaged in a resealable bag for easy storage
- Reduces packaging waste
- 100 pieces per bag



PART NO.	DESCRIPTION
A. ICACSVB8BK	8" L x 0.5" W, 100 pcs.
B. ICACSVBTBK	12" L x 0.5" W, 100 pcs.



BULK VELCRO® BRAND CABLE TIES

- 1 continuous roll; cut off as needed
- 75 feet per roll
- Durable material



PART NO.	DESCRIPTION
A. ICACSV75BL	75' L x 0.5" W, 1 roll, blue
B. ICACSV75BK	75' L x 0.5" W, 1 roll, black



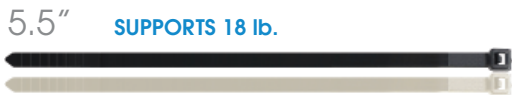
Velcro® Brand Cable Ties

Make cable management and color coding quick and easy.

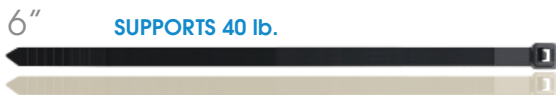




PART NO. ICACSS04BK Black ICACSS04NL Natural 100 pcs. per bag



PART NO. ICACSS55BK Black ICACSS55NL Natural 100 pcs. per bag



PART NO. ICACSM06BK Black ICACSM06NL Natural 100 pcs. per bag



PART NO. ICACSL75BK Black ICACSL75NL Natural 100 pcs. per bag
 PART NO. ICACSL7KBK Black ICACSL7KNL Natural 1000 pcs. per bag **VALUEPACK**



PART NO. ICACSS08BK Black ICACSS08NL Natural 100 pcs. per bag
 PART NO. ICACSS8KBK Black ICACSS8KNL Natural 1000 pcs. per bag **VALUEPACK**



PART NO. ICACSM85BK Black ICACSM85NL Natural 100 pcs. per bag
 PART NO. ICACSM8KBK Black ICACSM8KNL Natural 1000 pcs. per bag **VALUEPACK**



PART NO. ICACSL11BK Black ICACSL11NL Natural 100 pcs. per bag
 PART NO. ICACSL1KBK Black ICACSL1KNL Natural 1000 pcs. per bag **VALUEPACK**



PART NO. ICACSM12BK Black ICACSM12NL Natural 100 pcs. per bag



PART NO. ICACSL15BK Black ICACSL15NL Natural 100 pcs. per bag



PART NO. ICACSE15NL Natural 100 pcs. per bag

NYLON CABLE TIES

- Durable and strong nylon material
- Loop tensile strength supports from 18 to 120 lb.

NYLON CABLE TIE VALUEPACKS

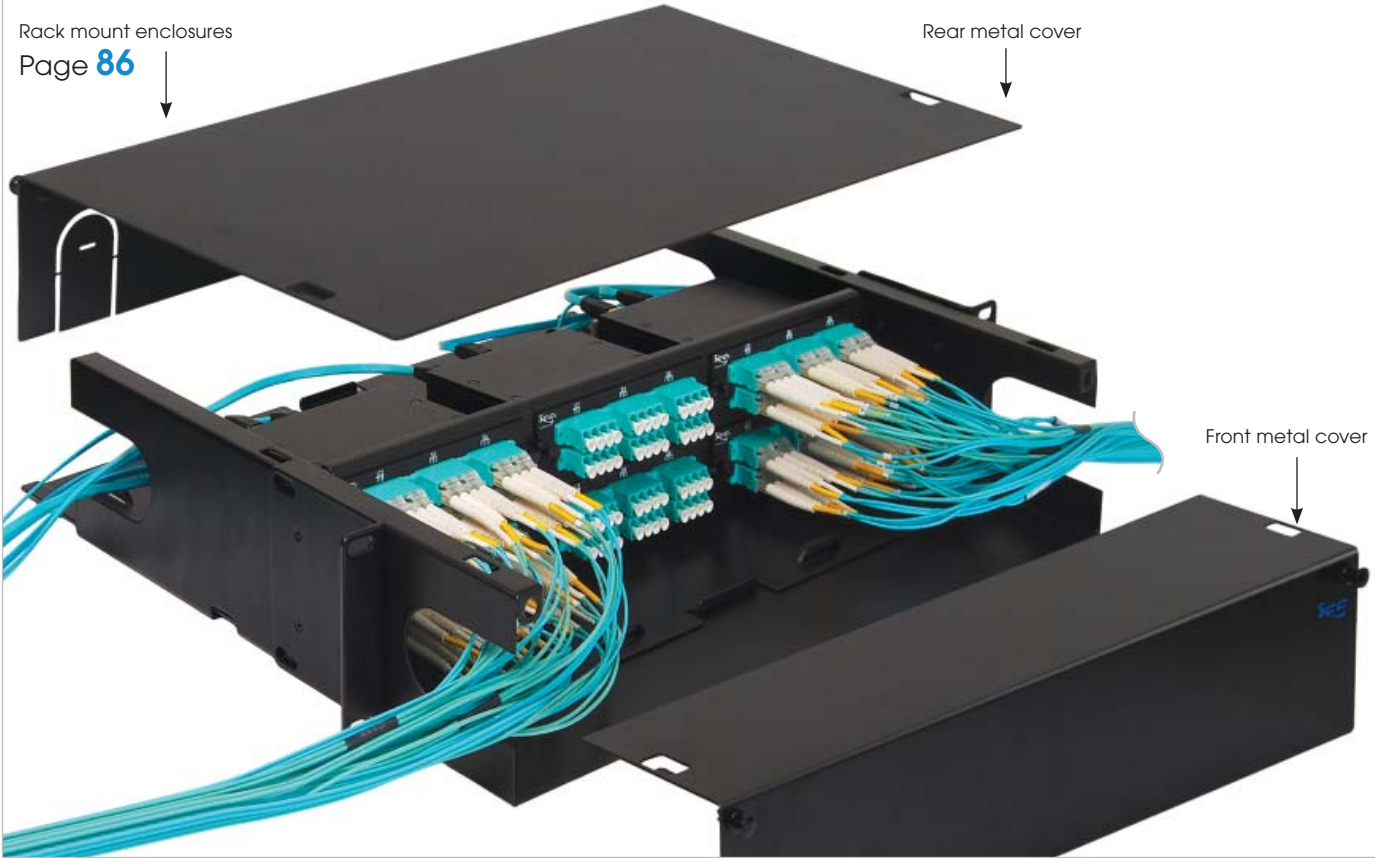
- 1000 pieces packaged in a resealable bag



Enclosed Rack Mount Solutions

- Fiber rack mount enclosures provide a safe and clean environment for installing fiber on racks

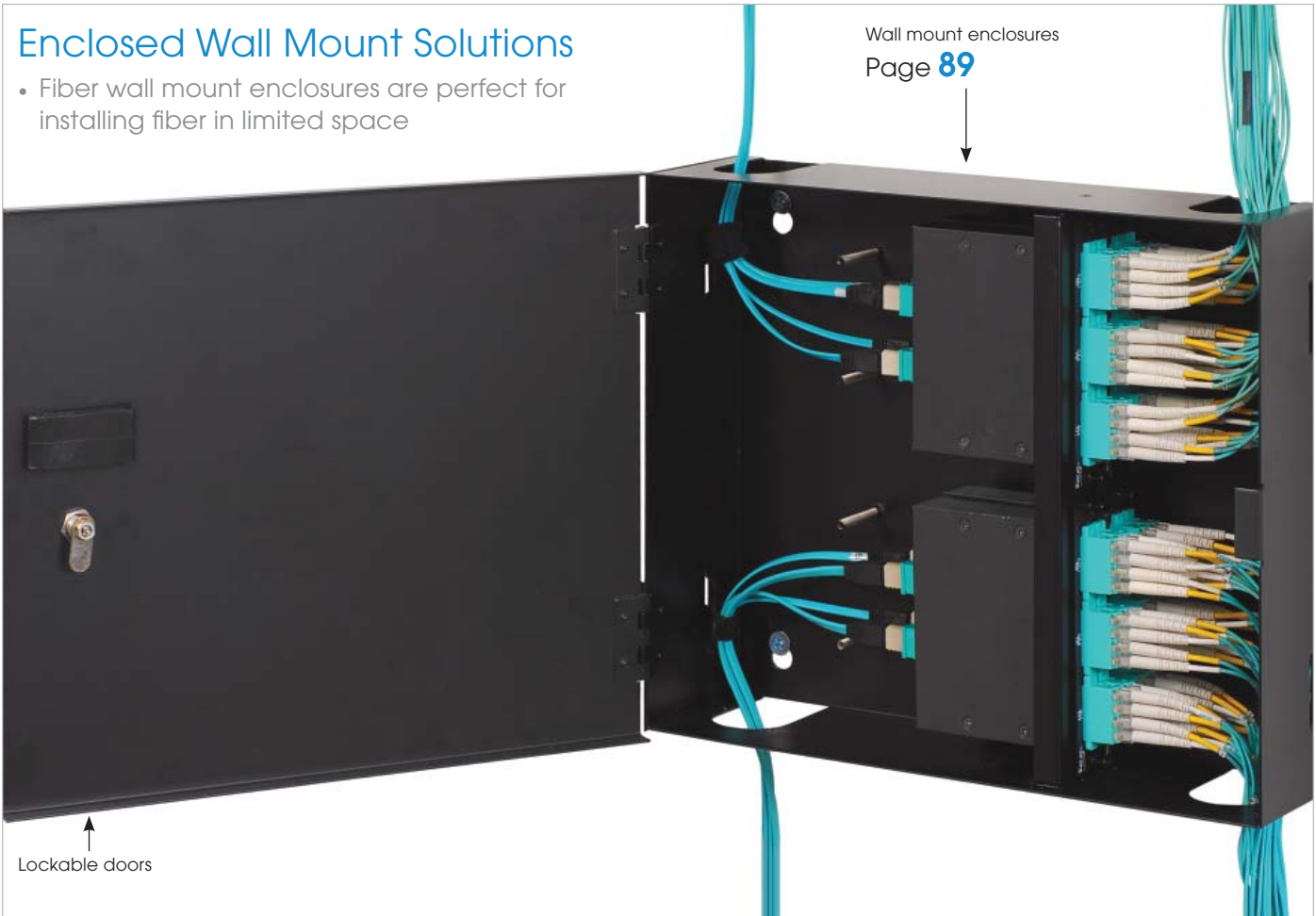
Rack mount enclosures
Page **86**



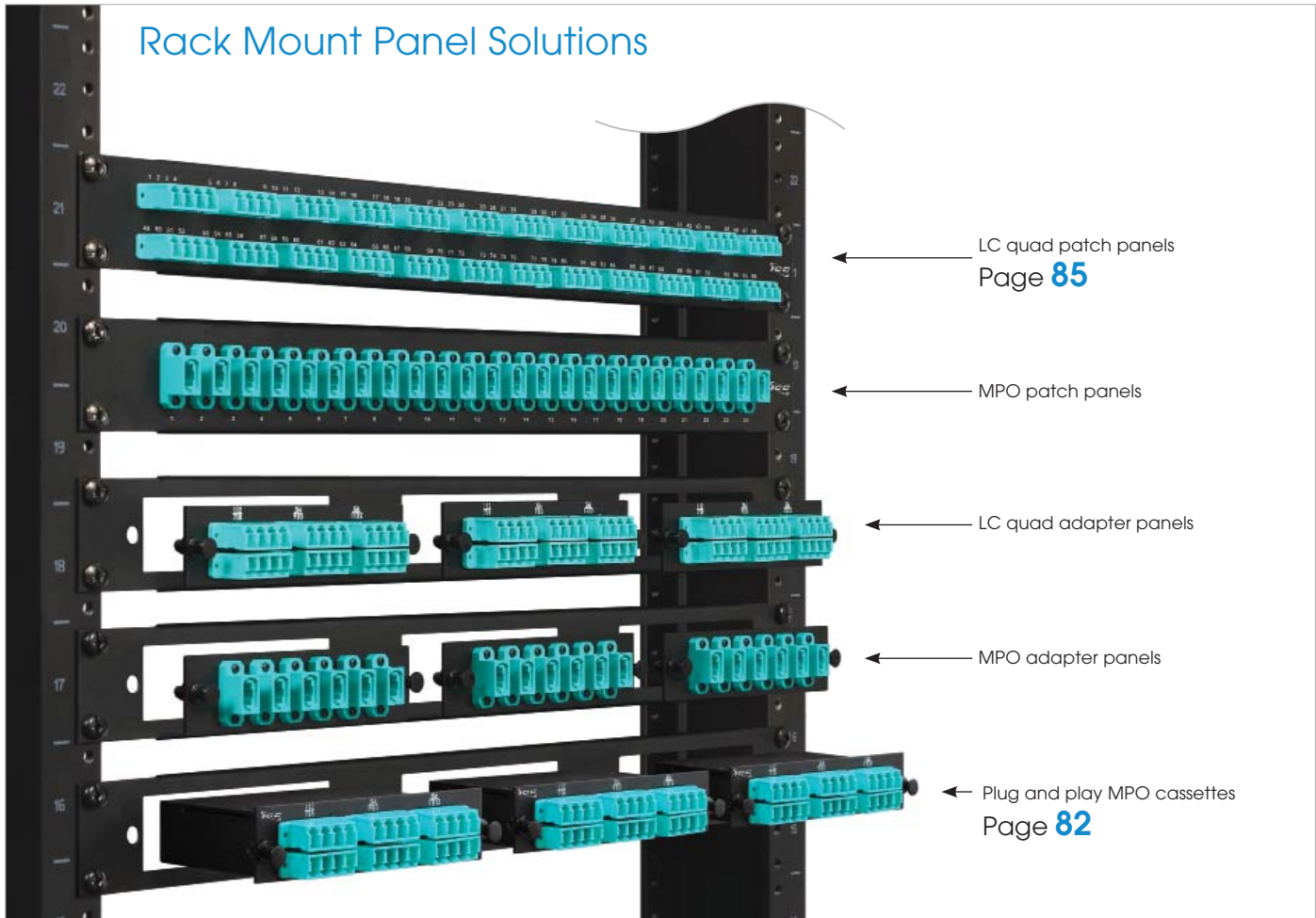
Enclosed Wall Mount Solutions

- Fiber wall mount enclosures are perfect for installing fiber in limited space

Wall mount enclosures
Page **89**



Rack Mount Panel Solutions

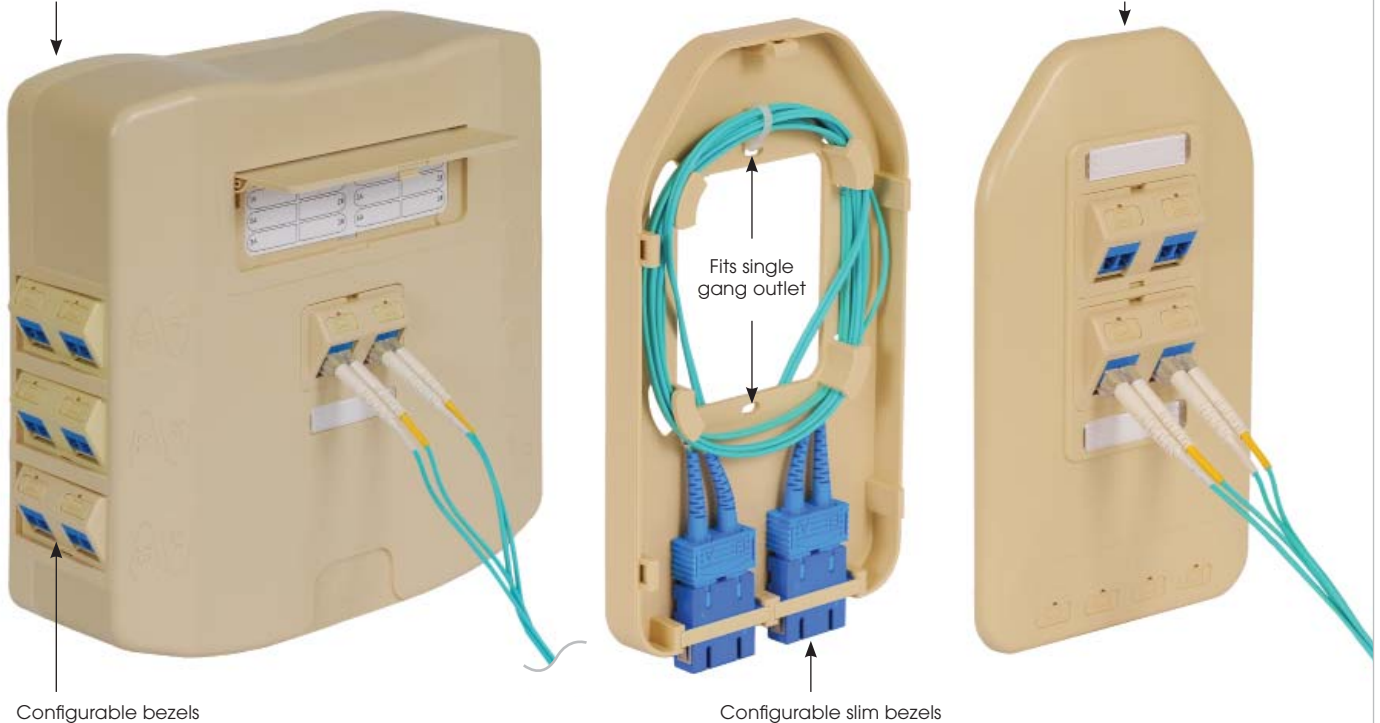


Wall Outlet Solutions

- Multimedia outlets are perfect for distributing fiber to the Work Area

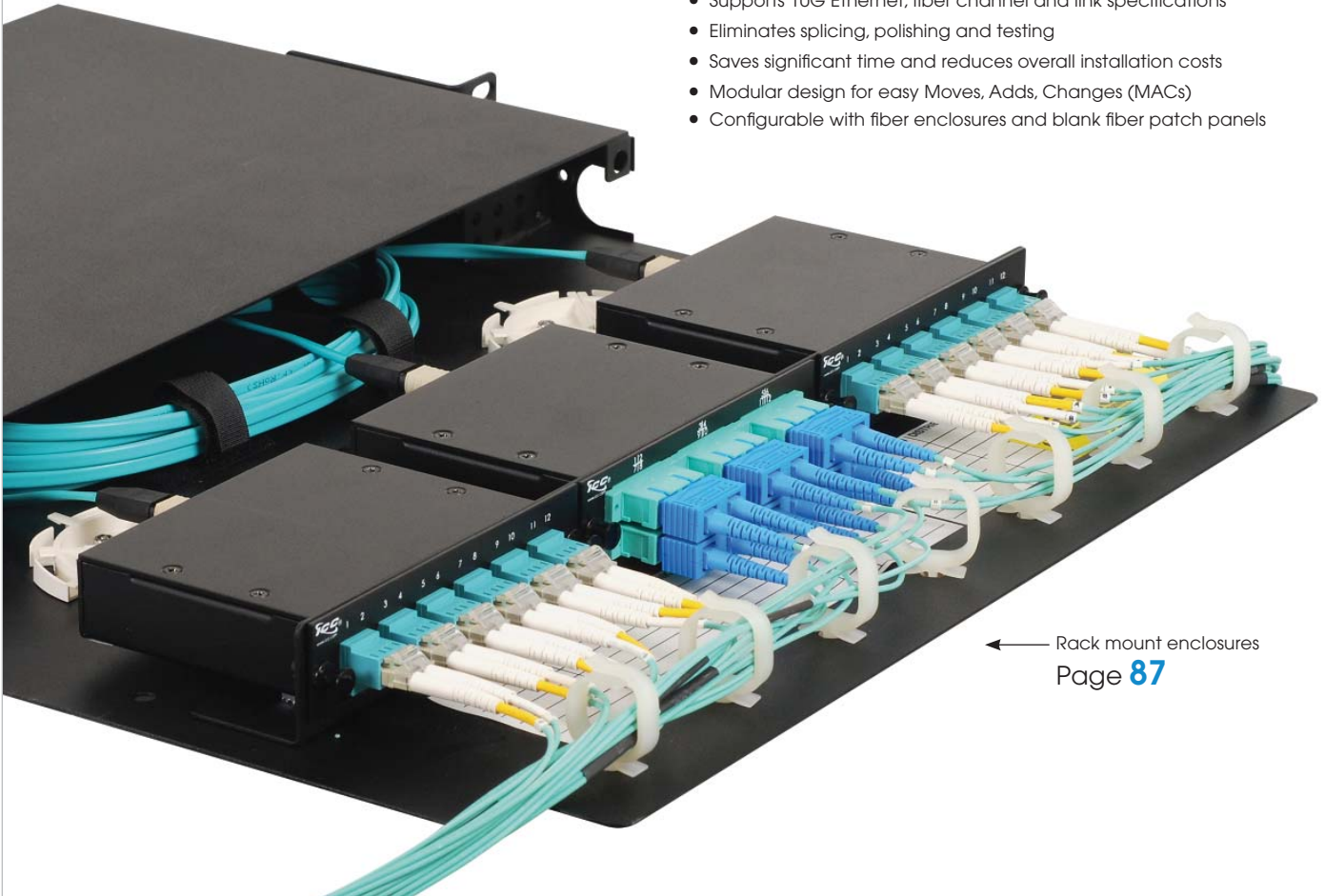
Multimedia boxes
Page 92

Multimedia outlets
Page 93



PLUG AND PLAY APPLICATION FEATURES

- Supports 10G Ethernet, fiber channel and link specifications
- Eliminates splicing, polishing and testing
- Saves significant time and reduces overall installation costs
- Modular design for easy Moves, Adds, Changes (MACs)
- Configurable with fiber enclosures and blank fiber patch panels

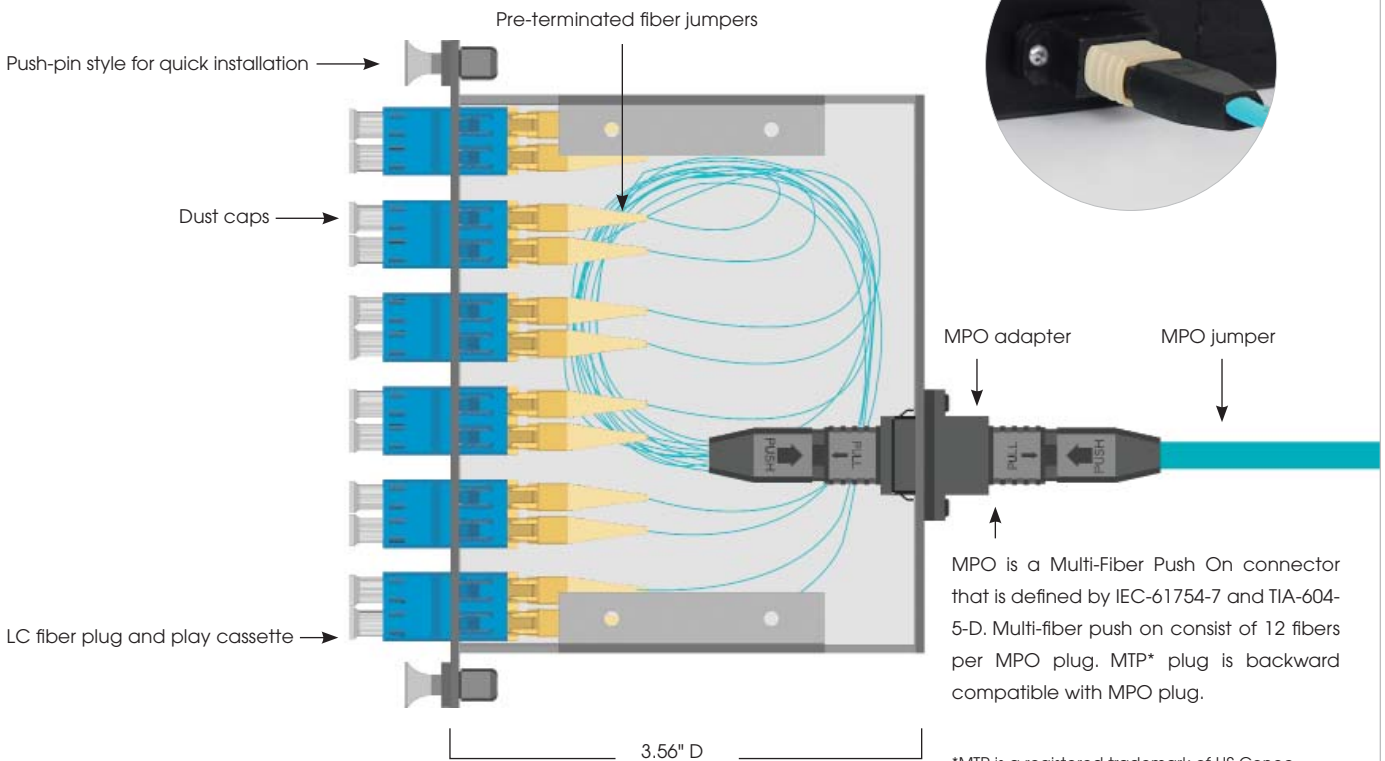


← Rack mount enclosures
Page 87

PLUG AND PLAY CASSETTE FEATURES

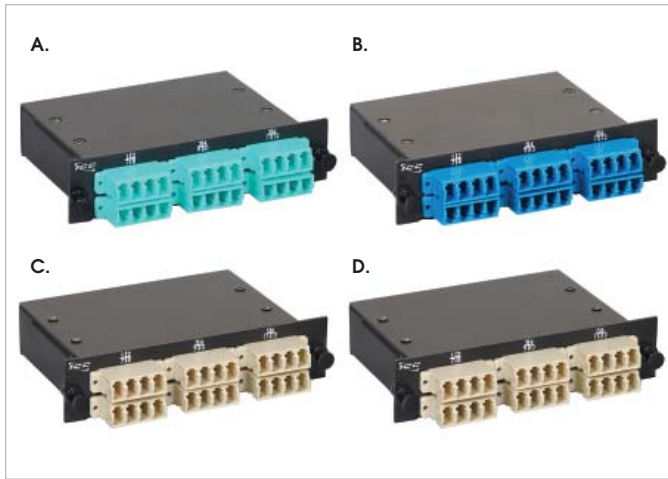
- 100% factory terminated and tested
- Low Insertion Loss of <0.5dB
- Made of high quality and durable aluminum

LC quad cassettes have 2 MPO and the duplex cassettes have 1 MPO adapter on the rear



MPO is a Multi-Fiber Push On connector that is defined by IEC-61754-7 and TIA-604-5-D. Multi-fiber push on consist of 12 fibers per MPO plug. MTP* plug is backward compatible with MPO plug.

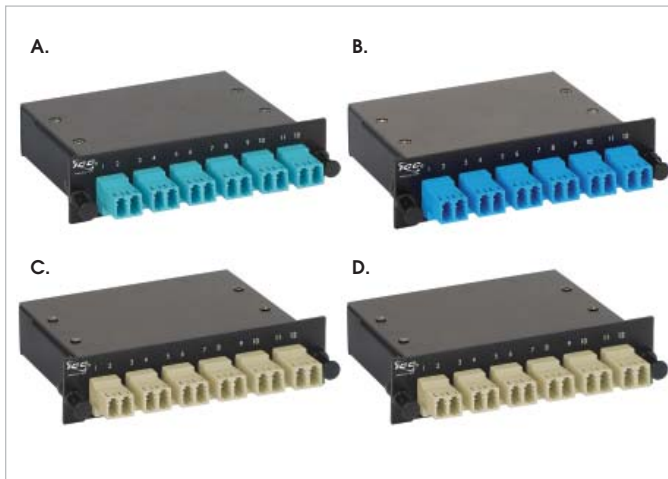
*MTP is a registered trademark of US Conec



HD LC QUAD PLUG AND PLAY MPO CASSETTES, 24 FIBERS

- 6 LC quad adapters on the front with 2 MPO adapters on the rear
- Package includes dust caps and performance test results

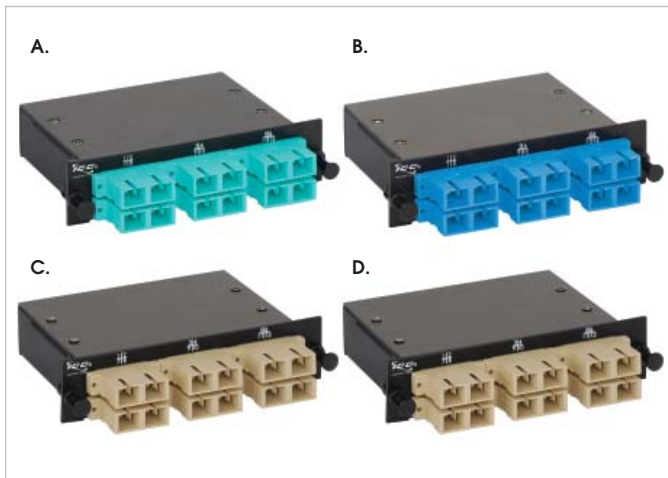
PART NO.	DESCRIPTION
A. ICFC24ML1G	6 LC quad, multimode, 10G aqua, 50/125µm (OM3)
B. ICFC24SLD9	6 LC quad, single-mode, blue, 9/125µm
C. ICFC24ML50	6 LC quad, multimode, beige, 50/125µm (OM2)
D. ICFC24MLD6	6 LC quad, multimode, beige, 62.5/125µm (OM1)



LC PLUG AND PLAY MPO CASSETTES, 12 FIBERS

- 6 LC duplex adapters on the front with 1 MPO adapter on the rear
- Package includes dust caps and performance test results

PART NO.	DESCRIPTION
A. ICFC12ML1G	6 LC duplex, multimode, 10G aqua, 50/125µm (OM3)
B. ICFC12SLD9	6 LC duplex, single-mode, blue, 9/125µm
C. ICFC12ML50	6 LC duplex, multimode, beige, 50/125µm (OM2)
D. ICFC12MLD6	6 LC duplex, multimode, beige, 62.5/125µm (OM1)



SC PLUG AND PLAY MPO CASSETTES, 12 FIBERS

- 6 SC duplex adapters on the front with 1 MPO adapter on the rear
- Package includes dust caps and performance test results

PART NO.	DESCRIPTION
A. ICFC12MS1G	6 SC duplex, multimode, 10G aqua, 50/125µm (OM3)
B. ICFC12SSD9	6 SC duplex, single-mode, blue, 9/125µm
C. ICFC12MS50	6 SC duplex, multimode, beige, 50/125µm (OM2)
D. ICFC12MSD6	6 SC duplex, multimode, beige, 62.5/125µm (OM1)

RACK MOUNT PLUG AND PLAY CASSETTES WITH BLANK FIBER PATCH PANELS

- Fits standard 19" EIA rack mount widths
- Package includes #12 rack screws

Cassettes sold separately



PART NO.	DESCRIPTION
ICFORPP1RM	3-Panel, 1 RMS*
ICFORPP2RM	6-Panel, 2 RMS*

*1 RMS (rack mount space) = 1.75" H



HD LC QUAD ADAPTER PANEL, 24 FIBERS

- 6 quad LC aqua adapters
- LC to LC

PART NO. ICFOPL161G **DESCRIPTION**
Ceramic sleeves support MM/SM*
Metal sleeves support MM*



HD MPO ADAPTER PANEL, ~~72 FIBERS~~ 144 FIBERS

- 6 MPO aqua adapters
- MPO to MPO
- Key up to key down

PART NO. ICFOPM261G **DESCRIPTION**
6-Ports, MM/SM*



LC ADAPTER PANEL, 12 FIBERS

- 6 duplex LC blue adapters
- LC to LC

PART NO. ICFOPL16BK **DESCRIPTION**
Ceramic sleeves support MM/SM*



HD MPO ADAPTER PANEL, ~~72 FIBERS~~ 144 FIBERS

- 6 MPO black adapters
- MPO to MPO
- Key up to key down

PART NO. ICFOPM26BK **DESCRIPTION**
6-Ports, MM/SM*



SC ADAPTER PANEL, 6 FIBERS

- 6 simplex SC blue adapters
- SC to SC

PART NO. ICFOPS16BK **DESCRIPTION**
Metal sleeves support MM*

ICFOPS26BK Ceramic sleeves support MM/SM*



MPO ADAPTER PANEL, ~~48 FIBERS~~ 96 FIBERS

- 4 MPO black adapters
- MPO to MPO
- Key up to key down

PART NO. ICFOPM24BK **DESCRIPTION**
4-Ports, MM/SM*



SC ADAPTER PANEL, 12 FIBERS

- 6 duplex SC blue adapters
- SC to SC

PART NO. ICFOPC16BK **DESCRIPTION**
Metal sleeves support MM*

ICFOPC26BK Ceramic sleeves support MM/SM*



ST ADAPTER PANEL, 6 FIBERS

- 6 simplex ST metal adapters
- ST to ST

PART NO. ICFOPT16BK **DESCRIPTION**
Metal sleeves support MM*

ICFOPT26BK Ceramic sleeves support MM/SM*



ST ADAPTER PANEL, 8 FIBERS

- 8 simplex ST metal adapters
- ST to ST

PART NO. ICFOPT18BK **DESCRIPTION**
Metal sleeves support MM*

ICFOPT28BK Ceramic sleeves support MM/SM*



ST TO SC ADAPTER PANEL, 12 FIBERS

- 6 duplex ST to SC metal adapters
- ST to SC

PART NO. ICFOPR16BK **DESCRIPTION**
Metal sleeves support MM*

ICFOPR26BK Ceramic sleeves support MM/SM*



BLANK ADAPTER PANEL

- Covers unused panel openings

PART NO. ICFOPB00BK **DESCRIPTION**
Blank

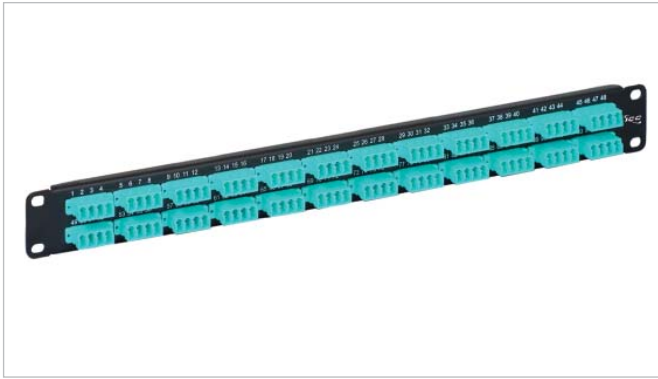


4-PORT BLANK ADAPTER PANEL

- Configurable with EZ® and HD data, voice, audio, video and fiber optic modular connectors

PART NO. ICFOPJ04BK **DESCRIPTION**
4-Ports

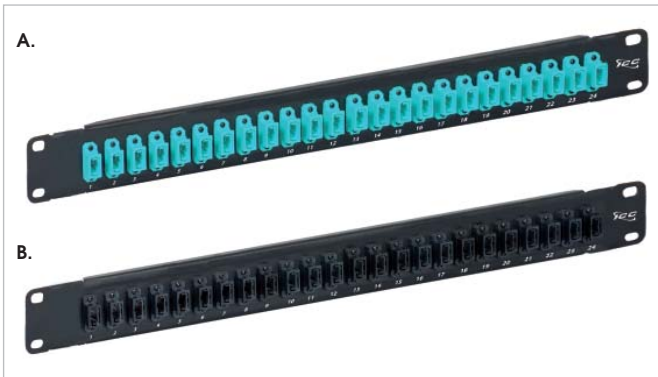
*MM=Multimode, SM=Single-mode



HD LC QUAD FIBER PATCH PANEL, 96 FIBERS

- Patch panel loaded with 24 LC to LC quad adapters
- Fits standard 19" EIA rack mount widths
- Package includes dust caps and #12 rack screws

PART NO.	DESCRIPTION
ICFP96ML1G	LC quad patch panel, aqua adapters, 1 RMS*



HD MPO FIBER PATCH PANELS, 288 FIBERS - 576 FIBERS

- Patch panel loaded with 24 MPO to MPO adapters
- Fits standard 19" EIA rack mount widths
- Package includes dust caps and #12 rack screws
- Key up to key down

PART NO.	DESCRIPTION
A. ICFP24MP1G	MPO patch panel, aqua adapters, 1 RMS*
B. ICFP24MPBK	MPO patch panel, black adapters, 1 RMS*



BLANK FIBER PATCH PANELS

- Configurable with fiber adapter panels and plug and play cassettes
- Fits standard 19" EIA rack mount widths
- Package includes #12 rack screws

PART NO.	DESCRIPTION
A. ICFORPP1RM	3 panel, 1 RMS*
B. ICFORPP2RM	6 panel, 2 RMS*

*1 RMS (rack mount space) = 1.75" H

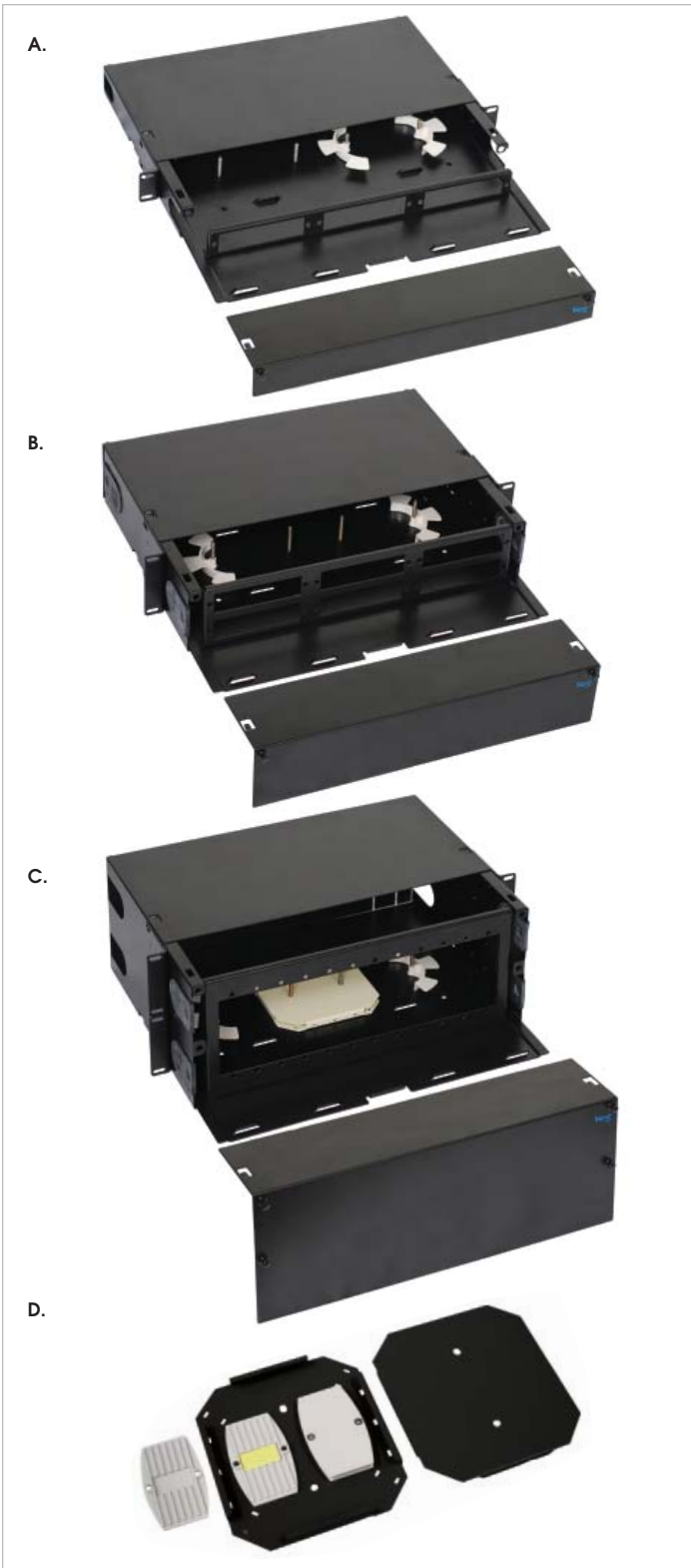
A large image showing a hand installing a 4-port blank adapter panel into a fiber patch panel. The panel is being pushed into a slot. Several fiber cables are plugged into the panel.

Fast and Flexible Installations

4-Port blank adapter panel is configurable with fiber optic modular couplers

All adapter panels come with protective caps to prevent dust from entering

Push-pins allow for easy removal and installation of adapter panels



SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE WITH REMOVABLE FRONT AND REAR METAL COVERS, 3 PANEL

- Holds up to 3 adapter panels and ~~1 splice tray~~ 2 splice trays
- Slide-out tray with front and rear metal covers
- Package includes #12 rack screws

PART NO.	DESCRIPTION
A. ICFORE31RM	3 panel, 1.75" H x 17" W x 12.6" D, 1 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE WITH REMOVABLE FRONT AND REAR METAL COVERS, 6 PANEL

- Holds up to 6 adapter panels and ~~1 splice tray~~ 2 splice trays
- Slide-out tray with front and rear metal covers
- Package includes #12 rack screws

PART NO.	DESCRIPTION
B. ICFORE62RM	6 panel, 3.50" H x 17" W x 12.6" D, 3 RMS* 2 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE WITH REMOVABLE FRONT AND REAR METAL COVERS, 12 PANEL

- Holds up to 12 adapter panels and ~~1 splice tray~~ 4 splice trays
- Slide-out tray with front and rear metal covers
- Package includes #12 rack screws

PART NO.	DESCRIPTION
C. ICFORE12RM	12 panel, 7.00" H x 17" W x 12.6" D, 4 RMS*

SPLICE TRAY

- Supports 12 fibers with fusion sleeves
- Designed to work with the fiber optic enclosures with removable front and rear metal covers; see above

PART NO.	DESCRIPTION
D. ICFOSKFM12	12 splice

*1 RMS (rack mount space) = 1.75" H

Easy Front and Rear Access

Fiber enclosures are designed with removable front and rear metal covers.



All enclosures have a 3.651" depth starting from the mounting rail to the front → 3.651" D

A.



B.



C.



D.



E.



SWING-OUT FIBER OPTIC RACK MOUNT ENCLOSURE, 2 PANEL

- Holds up to 2 adapter panels and 1 small or large splice tray
- Swing-out tray with open front
- Package includes 8 nylon ties, 2 hook and loop ties and #12 rack screws

PART NO.	DESCRIPTION
A. ICFOR102BK	2 panel, 1.75" H x 17" W x 11" D, 1 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE, 3 PANEL

- Holds up to 3 adapter panels and 1 small or large splice tray
- Slide-out tray with removable front transparent flexi-panel door
- Package includes:
 - 7 fiber saddles, 4 hook and loop ties and #12 rack screws

PART NO.	DESCRIPTION
B. ICFOR103BK	3 panel, 1.75" H x 17" W x 14" D, 1 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE, 4 PANEL

- Holds up to 4 adapter panels and 4 small or 2 large splice trays
- Slide-out tray with swing-down front transparent flexi-panel door
- Package includes:
 - 2 cable management spools and 7 fiber saddles
 - 4 nylon ties, 4 hook and loop ties and #12 rack screws
 - 1 grounding lug

PART NO.	DESCRIPTION
C. ICFOR204BK	4 panel, 3.50" H x 17" W x 14" D, 2 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE, 6 PANEL

- Holds up to 6 adapter panels and 6 small or 3 large splice trays
- Slide-out tray with swing-down front transparent flexi-panel door
- Package includes:
 - 2 cable management spools and 7 fiber saddles
 - 4 nylon ties, 4 hook and loop ties and #12 rack screws
 - 1 grounding lug

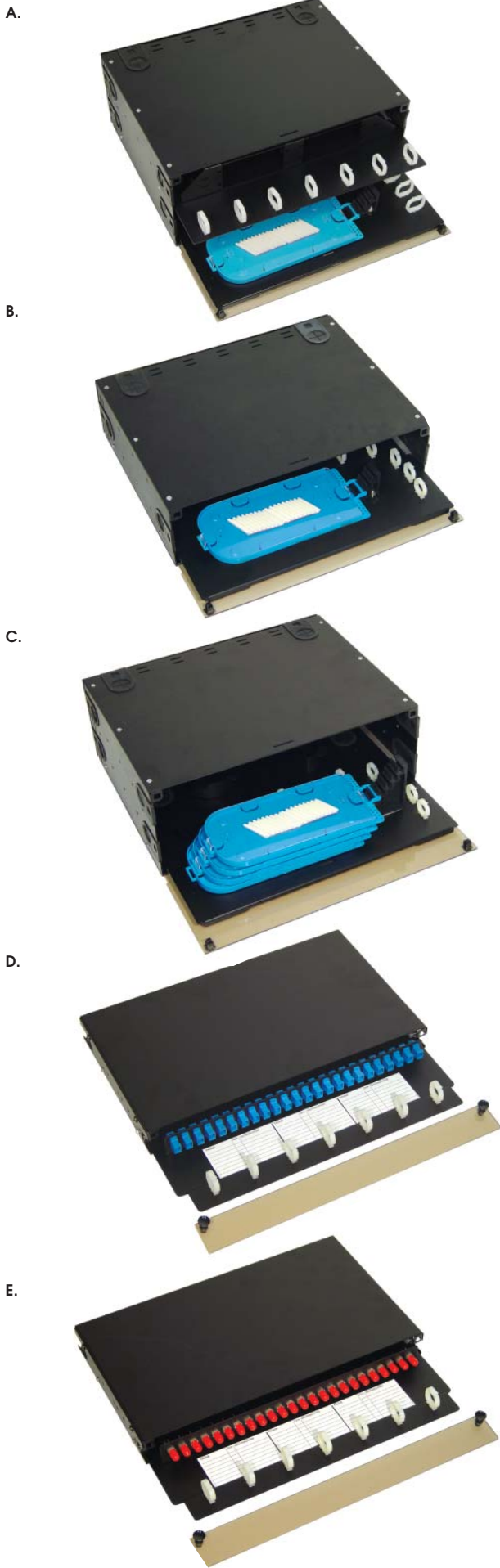
PART NO.	DESCRIPTION
D. ICFOR306BK	6 panel, 5.25" H x 17" W x 14" D, 3 RMS*

SLIDE-OUT FIBER OPTIC RACK MOUNT ENCLOSURE, 12 PANEL

- Holds up to 12 adapter panels and 8 small or 4 large splice trays
- Slide-out tray with swing-down front transparent flexi-panel door
- Package includes:
 - 2 cable management spools and 7 fiber saddles
 - 4 nylon ties, 4 hook and loop ties and #12 rack screws
 - 1 grounding lug

PART NO.	DESCRIPTION
E. ICFOR412BK	12 panel, 7.00" H x 17" W x 14" D, 4 RMS*

*1 RMS (rack mount space) = 1.75" H



FIBER OPTIC RACK MOUNT ENCLOSURE, 4 PANEL

- 2 slide-out trays with front transparent flexi-panel door
- Top tray holds up to 4 adapter panels
- Bottom tray comes with 1 universal splice tray; holds up to 4
- Package includes:
 - 14 fiber saddles
 - 8 nylon ties, 8 hook and loop ties
 - 2 grounding lugs and #12 rack screws

PART NO.	DESCRIPTION
A. ICFOR444BK	4 panel, 96 splice, 7.00" H x 17" W x 14" D, 4 RMS*

FIBER OPTIC SPLICE RACK MOUNT ENCLOSURE

- 1 slide-out tray with front transparent flexi-panel door
- Tray comes with 1 universal splice tray; holds up to 4
- Package includes:
 - 7 fiber saddles, 12 nylon ties and 1 fastener strip
 - 1 grounding lug and #12 rack screws

PART NO.	DESCRIPTION
B. ICFORS3096	96 splice, 5.25" H x 17" W x 14" D, 3 RMS*

FIBER OPTIC SPLICE RACK MOUNT ENCLOSURE

- 1 slide-out tray with front transparent flexi-panel door
- Tray comes with 6 universal splice trays; holds up to 8
- Package includes:
 - 7 fiber saddles, 12 nylon ties and 1 fastener strip
 - 1 grounding lug and #12 rack screws

PART NO.	DESCRIPTION
C. ICFORS4192	192 splice, 7.00" H x 17" W x 14" D, 4 RMS*

LOADED FIBER OPTIC RACK MOUNT ENCLOSURE WITH SC ADAPTERS

- Enclosure comes loaded with 24 simplex SC to SC blue adapters
- Holds 1 large splice tray
- Slide-out tray with removable front transparent flexi-panel door
- Package includes:
 - 7 fiber saddles, 2 nylon ties, 4 hook and loop ties and #12 rack screws

PART NO.	DESCRIPTION
D. ICFORSC024	24 simplex SC adapters, 1.75" H x 17" W x 14" D, 1 RMS*

LOADED FIBER OPTIC RACK MOUNT ENCLOSURE WITH ST ADAPTERS

- Enclosure comes loaded with 24 simplex ST to ST metal adapters
- Holds 1 large splice tray
- Slide-out tray with removable front transparent flexi-panel door
- Package includes:
 - 7 fiber saddles, 2 nylon ties, 4 hook and loop ties and #12 rack screws

PART NO.	DESCRIPTION
E. ICFORST024	24 simplex ST adapters, 1.75" H x 17" W x 14" D, 1 RMS*

*1 RMS (rack mount space) = 1.75" H



SINGLE DOOR FIBER OPTIC WALL MOUNT ENCLOSURE, 4 PANEL

- Holds up to 4 adapter panels
- Holds ~~1 splice tray; 12 splice~~ 2 splice trays; 12 splices per tray
- Single door design
- Package includes:
 - ~~4 nylon ties~~, 4 hook and loop ties

PART NO.	DESCRIPTION
A. ICFODE41WM	4 panel, single door with lock, 10.75" H x 13" W x 3.5" D
ICFOSKFM12	12 splice, splice tray (not pictured)

SINGLE DOOR FIBER OPTIC WALL MOUNT ENCLOSURE, 2 PANEL

- Holds up to 2 adapter panels and 1 small splice tray
- Single door design
- Package includes:
 - 2 cable management spools and 4 nylon ties
 - 4 standoff harness clips and 4 split flat cable clamps with adhesive base

PART NO.	DESCRIPTION
B. ICFOD102BK	2 panel, single door, 13" H x 9.25" W x 3.5" D

SINGLE DOOR FIBER OPTIC WALL MOUNT ENCLOSURE, 4 PANEL

- Holds up to 4 adapter panels and 1 small splice tray
- Single door design
- Package includes:
 - 2 cable management spools and 4 nylon ties
 - 4 standoff harness clips and 4 split flat cable clamps with adhesive base

PART NO.	DESCRIPTION
C. ICFOD104BK	4 panel, single door, 13" H x 11.5" W x 3.5" D

DUAL DOOR FIBER OPTIC WALL MOUNT ENCLOSURE, 2 PANEL

- Holds up to 2 adapter panels and 1 small splice tray
- Dual door design; the inner door is designed with a cam lock
- Comes with a built-in and adjustable cable management spool
- Package includes:
 - 2 nylon ties, 2 hook and loop ties and 2 keys

PART NO.	DESCRIPTION
D. ICFOD202BK	2 panel, dual doors, 10.2" H x 12" W x 3.5" D

DUAL DOOR FIBER OPTIC WALL MOUNT ENCLOSURE, 4 PANEL

- Holds up to 4 adapter panels and 1 small splice tray
- Dual door design; the outer door is designed with a cam lock and the inner door is designed with a hasp for an optional lock
- Package includes:
 - 2 cable management spools
 - 4 nylon ties and 2 hook and loop ties
 - 1 grounding lug and 2 keys

PART NO.	DESCRIPTION
E. ICFOD204BK	2 panel, dual doors, 10.8" H x 12" W x 4.0" D



SMALL 12 SPLICE TRAY KIT

- Two-piece design for cover and base
- Works with fiber rack and wall mount enclosures
- Package includes:
 - Side holders for bare fusion
 - Fusion with sleeve and mechanical splice ribbon fusion
 - 4 nylon ties and 3 adhesive hook and loop buttons

PART NO.	DESCRIPTION
ICFOSTFM12	12 splice, small tray, 5.95" H x 4.67" W x 0.38" D



LARGE 24 SPLICE TRAY KIT

- Two-piece design for cover and base
- Works with fiber rack mount enclosures only
- Package includes:
 - Side holders for bare fusion
 - Fusion with sleeve and mechanical splice ribbon fusion
 - 4 nylon ties and 4 adhesive hook and loop buttons

PART NO.	DESCRIPTION
ICFOSTFM24	24 splice, large tray, 11.15" H x 4.00" W x .44" D



UNIVERSAL 24 SPLICE TRAY KIT FOR SPLICE ENCLOSURES

- Two-piece design for cover and base
- Works with splice fiber rack mount enclosures
- Package includes:
 - 2 left and 2 right mechanical fusion sleeves
 - 2 left and 2 right position fusion sleeves
 - 4 nylon ties

PART NO.	DESCRIPTION
ICFOSTUF24	24 splice, 10.66" H x 4.50" W x .4" D

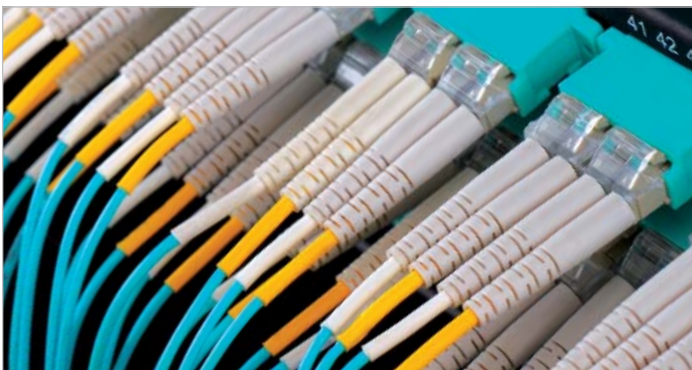


SPLICE TRAY

- Supports 12 fibers with fusion sleeves
- Designed to work with the fiber optic enclosures with removable front and rear metal doors

PART NO.	DESCRIPTION
ICFOSKFM12	12 splice

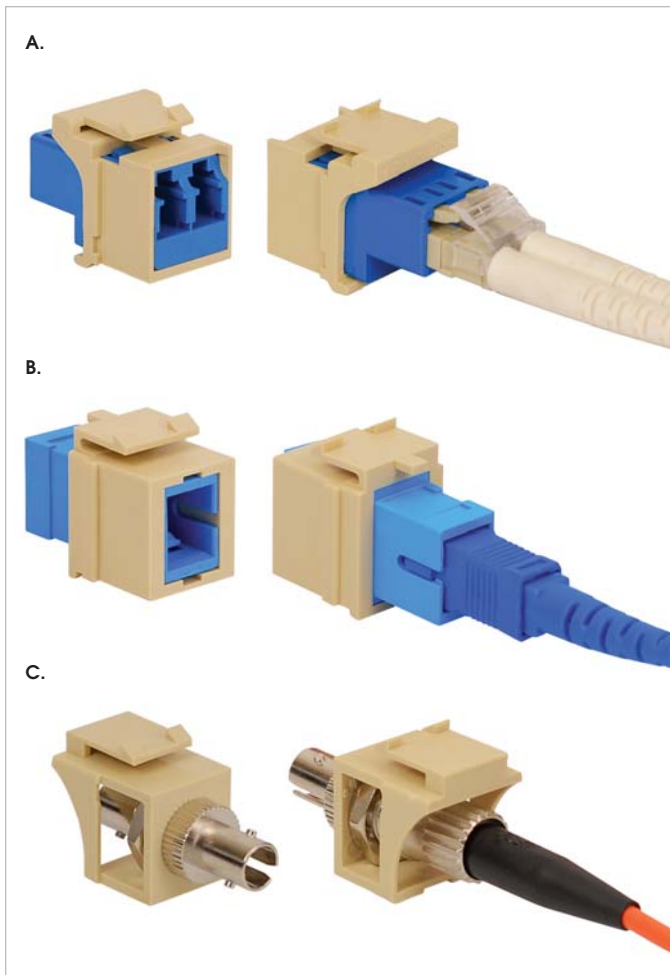
*1 RMS (rack mount space) = 1.75" H



10G Fiber Optic Jumpers

Laser optimized aqua fiber jumpers to support 10G/40G/100G applications, MPO, LC, and SC in a variety of configurations and lengths

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FIBER OPTIC MODULAR COUPLERS HD STYLE

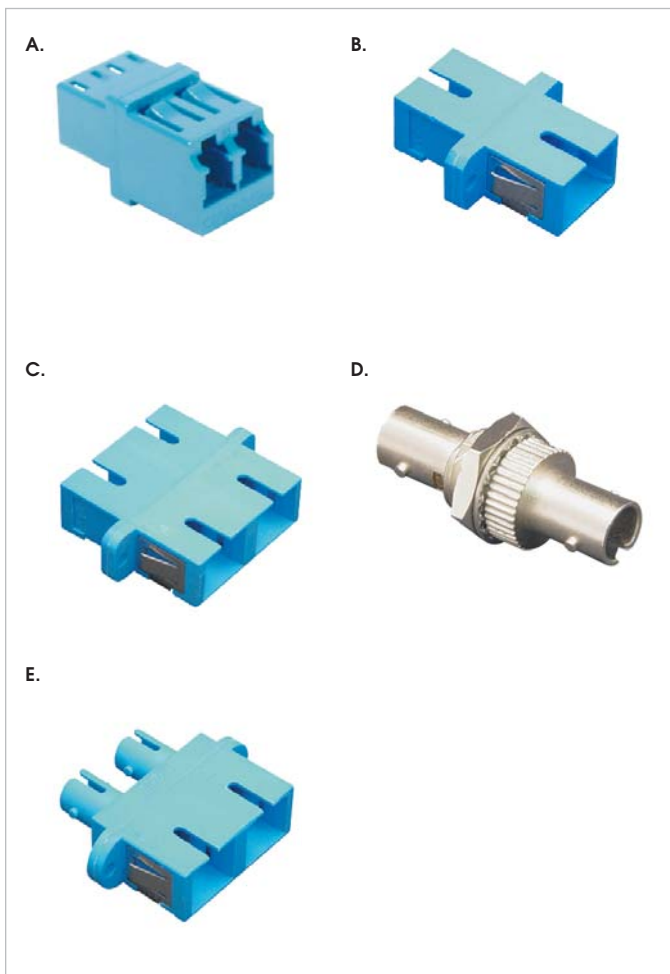
- Female to female couplers
- Feed-through on the front and rear; no termination required
- Designed with ceramic sleeves
- Supports multimode and single-mode

PART NO.	DESCRIPTION
A. IC107LC2xx ¹	LC duplex couplers, ceramic sleeves
B. IC107SC2xx ¹	SC simplex couplers, ceramic sleeve
C. IC107ST2xx ¹	ST simplex couplers, ceramic sleeve

CARTON / CASE
50 / 400
50 / 400
50 / 400

Color (xx¹) =

WH	IV
	



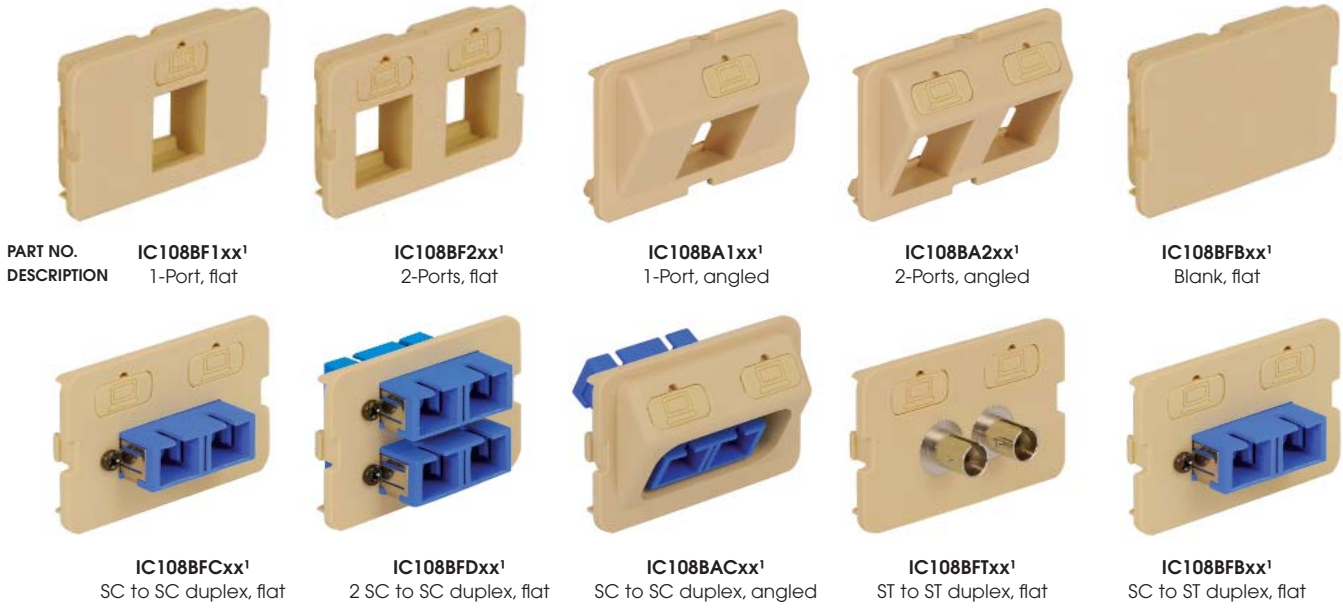
FIBER OPTIC COUPLERS

- Female to female couplers
- Feed-through on the front and rear; no termination required
- Joins two fiber cables

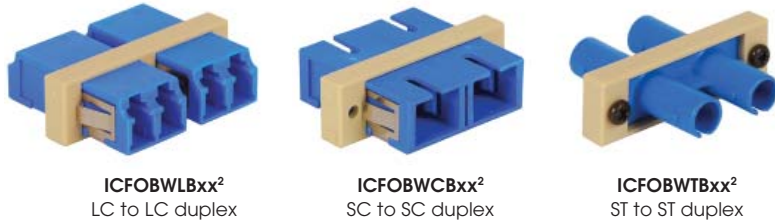
PART NO.	DESCRIPTION
A. ICFOA5MM02	LC to LC duplex, ceramic sleeves, MM/SM*
B. ICFOA8MM01	SC to SC simplex, metal sleeve, MM*
ICFOA8SM01	SC to SC simplex, ceramic sleeve, MM/SM*
C. ICFOA8MM02	SC to SC duplex, metal sleeves, MM*
ICFOA8SM02	SC to SC duplex, ceramic sleeves, MM/SM*
D. ICFOA7MM01	ST to ST simplex, metal sleeve, MM*
ICFOA7SM01	ST to ST simplex, ceramic sleeve, MM/SM*
E. ICFOA9MM02	SC to ST duplex, metal sleeves, MM*
ICFOA9SM02	SC to ST duplex, ceramic sleeves, MM/SM*

*MM=Multimode, SM=Single-mode

BLANK AND FIBER OPTIC ELITE™ BEZELS WORK WITH MULTIMEDIA OUTLETS AND BOXES



FIBER OPTIC SLIM BEZELS WORK WITH MULTIMEDIA OUTLETS



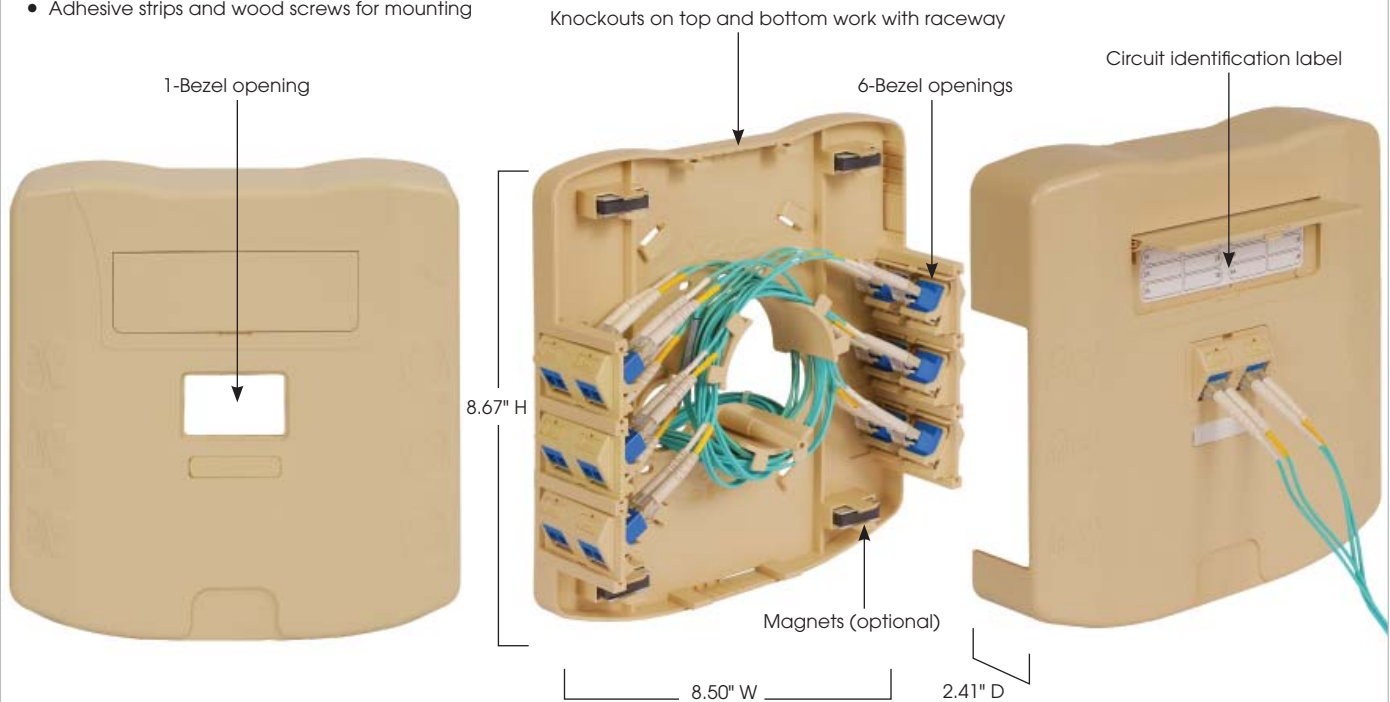
Color (xx¹) = WH IV Color (xx²) = WH IV GY
 All fiber optic bezels are designed with metal sleeves

MUTOA ELITE™ MULTIMEDIA BOXES

Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Adhesive strips and wood screws for mounting

Color (xx¹) = WH IV GY



PART NO. IC108MMBxx¹
DESCRIPTION MUTOA multimedia box with 7 Elite bezel openings

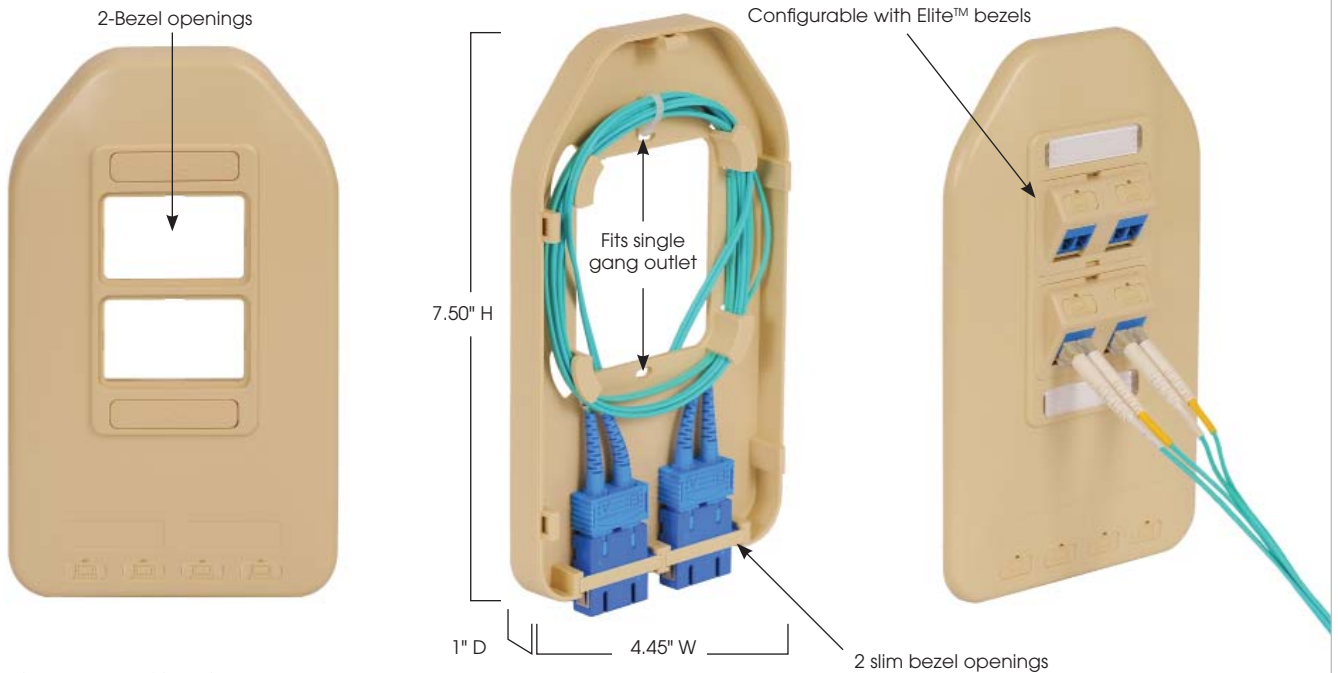
SINGLE GANG ELITE™ MULTIMEDIA OUTLETS

Color (xx¹) = WH IV GY



Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Wood screws for mounting



PART NO. IC108WBSxx¹ **DESCRIPTION** Single gang multimedia outlet with 2 Elite and 2 slim bezel openings

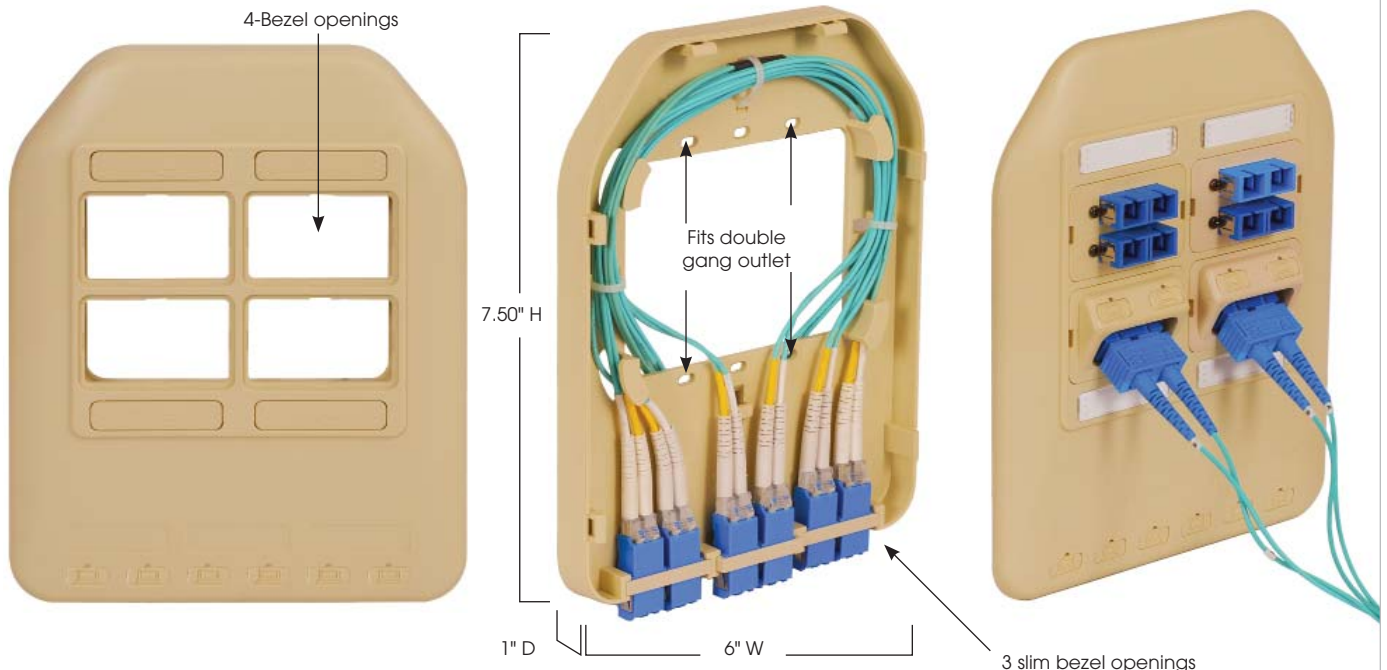
DOUBLE GANG ELITE™ MULTIMEDIA OUTLETS

Color (xx¹) = WH IV GY

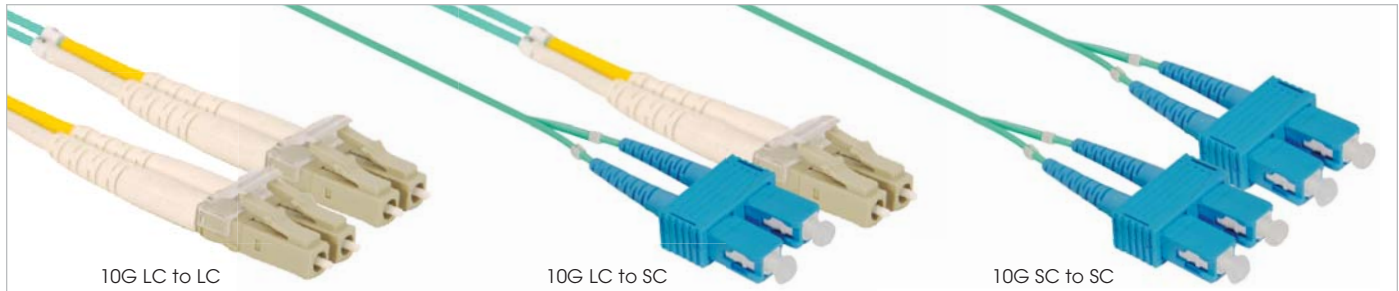


Package includes:

- Cover and base
- Cable ties for cable management
- Paper labels and clear view covers
- Wood screws for mounting



PART NO. IC108WBDxx¹ **DESCRIPTION** Double gang multimedia outlet with 4 Elite and 3 slim bezel openings



10G LC to LC

10G LC to SC

10G SC to SC

10G 50/125µm MULTIMODE FIBER JUMPERS, OFNR RISER RATED

CONNECTOR TYPE	50/125µm SIMPLEX	50/125µm DUPLEX
LC to LC	ICFOJ1G6zz ¹	ICFOJ1G7zz ¹
LC to SC	ICFOJ2G6zz ¹	ICFOJ2G7zz ¹
LC to ST	ICFOJ8G6zz ¹	ICFOJ8G7zz ¹

Length (zz¹) = 01, 02, 03, 05, 07 and 10 meters (1 meter = 3.28 feet)

Note: Housing boot and clip colors may vary



10G MPO to MPO

MPO to MPO 50/125µm and 62.5/125µm

MPO to MPO 9/125µm

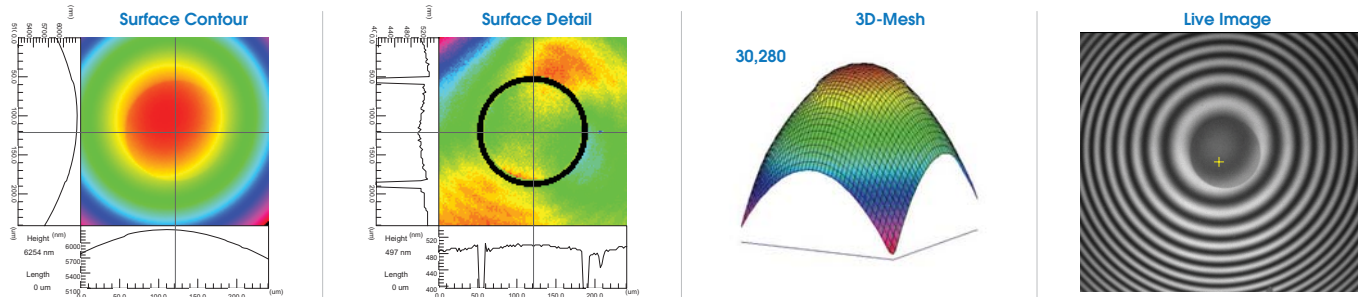
MPO FIBER JUMPERS, OFNP PLENUM RATED, 12 FIBERS

CONNECTOR TYPE	SIMPLEX
10G MPO to MPO, multimode, 50/125µm	ICFOJATGzz ¹
MPO to MPO, multimode, 50/125µm	ICFOJA55zz ¹
MPO to MPO, multimode, 62.5/125µm	ICFOJA55zz ¹
MPO to MPO, single-mode 9/125µm	ICFOJATSzz ¹

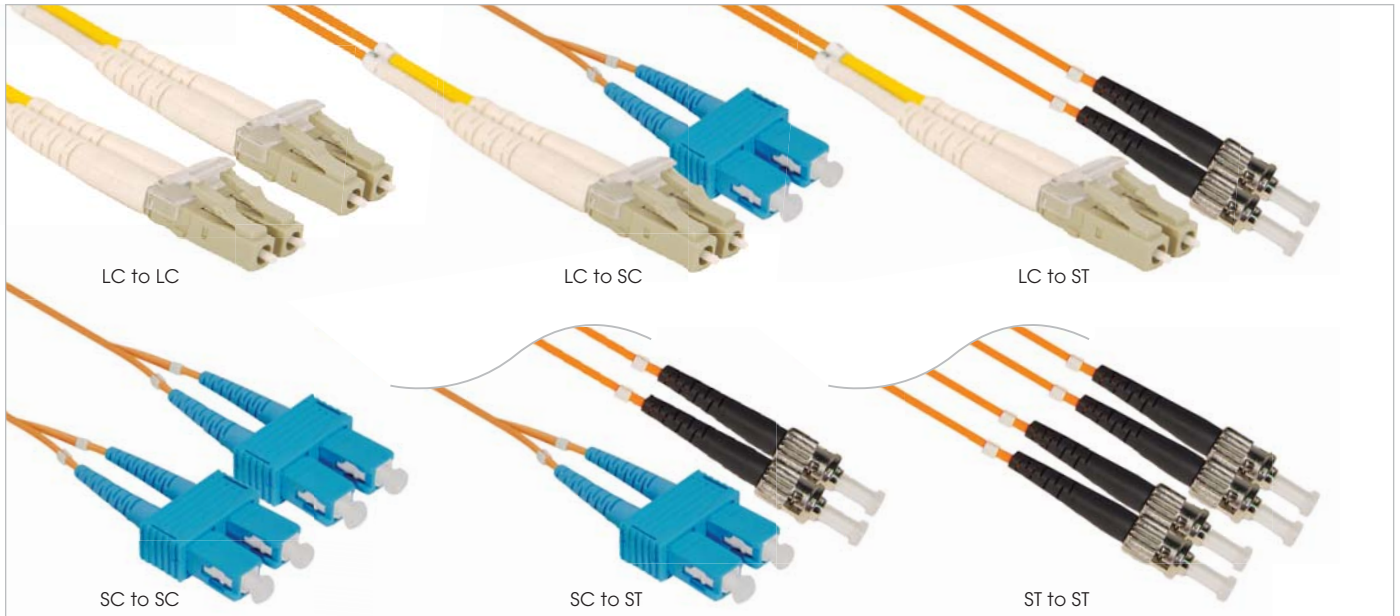
Length (zz¹) = 05, 10, 15, 20, 30 and 50 meters (1 meter = 3.28 feet)

Note: Housing boot and clip colors may vary

PASS



Fiber optic cable assemblies are factory built, terminated, and tested to ensure results exceeding ANSI/TIA-568-C.3 performance standards. Cable assemblies are factory tested to an average Insertion Loss of 0.3dB, the lowest in the industry.

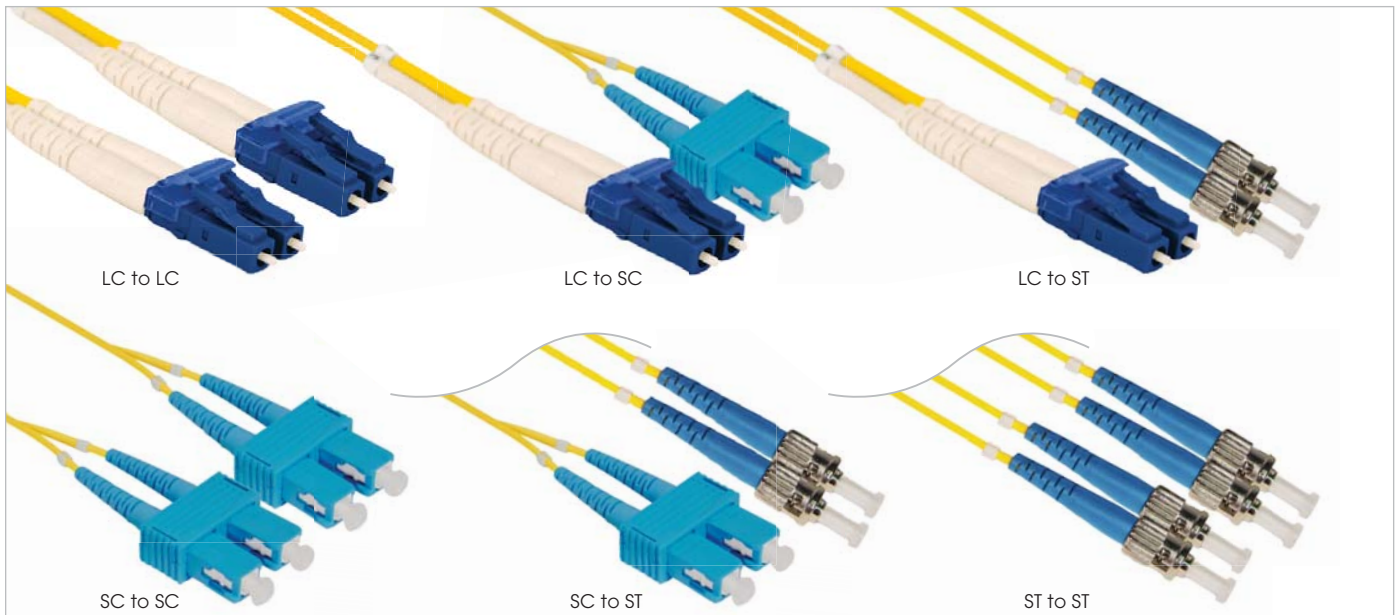


MULTIMODE FIBER JUMPERS, OFNR RISER RATED

CONNECTOR TYPE	50/125µm SIMPLEX	50/125µm DUPLEX	62.5/125µm SIMPLEX	62.5/125µm DUPLEX
LC to LC	ICFOJ1M6zz ¹	ICFOJ1M7zz ¹	ICFOJ1M2zz ¹	ICFOJ1M3zz ¹
LC to SC	ICFOJ2M6zz ¹	ICFOJ2M7zz ¹	ICFOJ2M2zz ¹	ICFOJ2M3zz ¹
LC to ST	-	ICFOJ3M7zz ¹	-	ICFOJ3M3zz ¹
SC to SC	ICFOJ8C6zz ¹	ICFOJ8C7zz ¹	ICFOJ8C2zz ¹	ICFOJ8C3zz ¹
SC to ST	ICFOJ9C6zz ¹	ICFOJ9C7zz ¹	ICFOJ9C2zz ¹	ICFOJ9C3zz ¹
ST to ST	ICFOJ7C6zz ¹	ICFOJ7C7zz ¹	ICFOJ7C2zz ¹	ICFOJ7C3zz ¹

Length (zz¹) = 01, 02, 03, 05, 07 and 10 meters (1 meter = 3.28 feet)

Note: Housing boot and clip colors may vary



SINGLE-MODE FIBER JUMPERS, OFNR RISER RATED

CONNECTOR TYPE	9/125µm SIMPLEX	9/125µm DUPLEX
LC to LC	ICFOJ1M4zz ¹	ICFOJ1M5zz ¹
LC to SC	ICFOJ2M4zz ¹	ICFOJ2M5zz ¹
LC to ST	-	ICFOJ3M5zz ¹
SC to SC	ICFOJ8C4zz ¹	ICFOJ8C5zz ¹
SC to ST	ICFOJ9C4zz ¹	ICFOJ9C5zz ¹
ST to ST	ICFOJ7C4zz ¹	ICFOJ7C5zz ¹

Length (zz¹) = 01, 02, 03, 05, 07 and 10 meters (1 meter = 3.28 feet)

Note: Housing boot and clip colors may vary

14", 21" and 28" Combos

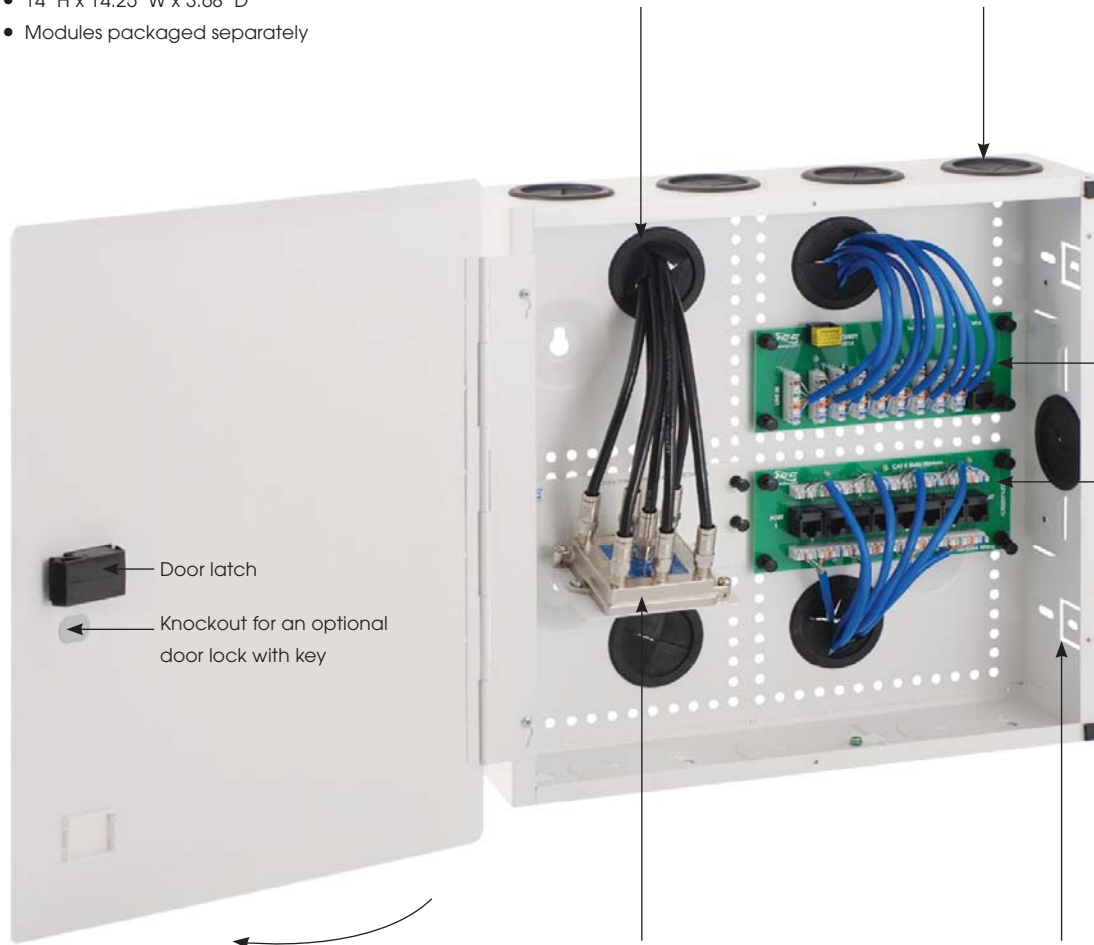
- Ideal solution for small and single-family homes
- Designed to be stud mounted
- Enclosure is compatible with most major brand modules
- Cables pictured are optional

14" Combo

- 14" H x 14.25" W x 3.68" D
- Modules packaged separately

Includes top, bottom, rear and side 2" knockouts for routing cable

Rubber grommets protect cable from damage



Voice module

- 8-Ports, bridged IDC
- Up to 4 incoming phone lines
- Up to 8 extensions
- Built-in RJ31X
- Built-in expansion port

CAT 6 data module

- 8-Ports
- TIA Category 6 rated
- 50 micro-inch gold plated contacts



Door latch

Knockout for an optional door lock with key

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

Video splitter module

- 1 input x 6 outputs
- 2 GHz, 5-2300 MHz bandwidth

Extendable mounting tabs work with different spacing between wall studs

14"

PART NO.	DESCRIPTION
ICRESDC14K*	Enclosure and hinged door with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC14D*	Enclosure and hinged door with voice and 1 x 6 video splitter modules
ICRESDC14E*	Enclosure and hinged door
ICRESDC14H	Hinged door
ICRESDR14H	

*Includes grommets, rubber bumpers and mounting hardware

NET.MEDIA CENTER COMBO REFERENCE GUIDE

ENCLOSURE	PART NO.	VOICE PORTS	DATA PORTS	VIDEO PORTS
14"	ICRESDC14K	8	8, CAT 6	6, 2 GHz
14"	ICRESDC14D	8	-	6, 2 GHz
21"	ICRESDC21K	8	8, CAT 6	6, 2 GHz
28"	ICRESDC28K	8	8, CAT 6	6, 2 GHz

21" Combo

- 21" H x 14.25" W x 3.68" D
- Modules packaged separately



Includes knockouts for optional AC power outlets

28" Combo

- 28" H x 14.25" W x 3.68" D
- Modules packaged separately



Modules can be mounted vertically or horizontally

All enclosures are designed with measurements on each side for accurate installation between studs

21"

PART NO.	DESCRIPTION
ICRESDC21K*	Enclosure and hinged door with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC21E*	Enclosure and hinged door
ICRESDC21H	Hinged door
ICRESDR21H	

28"

PART NO.	DESCRIPTION
ICRESDC28K*	Enclosure and hinged door with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC28E*	Enclosure and hinged door
ICRESDC28H	Hinged door
ICRESDR28H	

*Includes grommets, rubber bumpers and mounting hardware

9", 8" and Mini Combos

- Ideal solution for apartments, condos, remodels and retrofits
- Can be surface or stud mounted
- 9" enclosure is compatible with most major brand modules
- Package includes mounting hardware
- Cables pictured are optional

9" Combo

- 9.4" H x 15.10" W x 4.9" D
- Modules packaged separately

Tough ABS plastic

Voice module

- 8-Ports, bridged IDC
- Up to 4 incoming phone lines
- Up to 8 extensions
- Built-in RJ31X
- Built-in expansion port

CAT 6 data module

- 8-Ports
- TIA Category 6 rated
- 50 micro-inch gold plated contacts

CATV module

- 1 input x 6 outputs
- 2 GHz, 5~2300 MHz bandwidth



9" and 8" enclosures are designed with measurements on each side for accurate installation between studs

Designed with a pad lock option for additional security

Includes knockouts for optional AC power outlets



9"

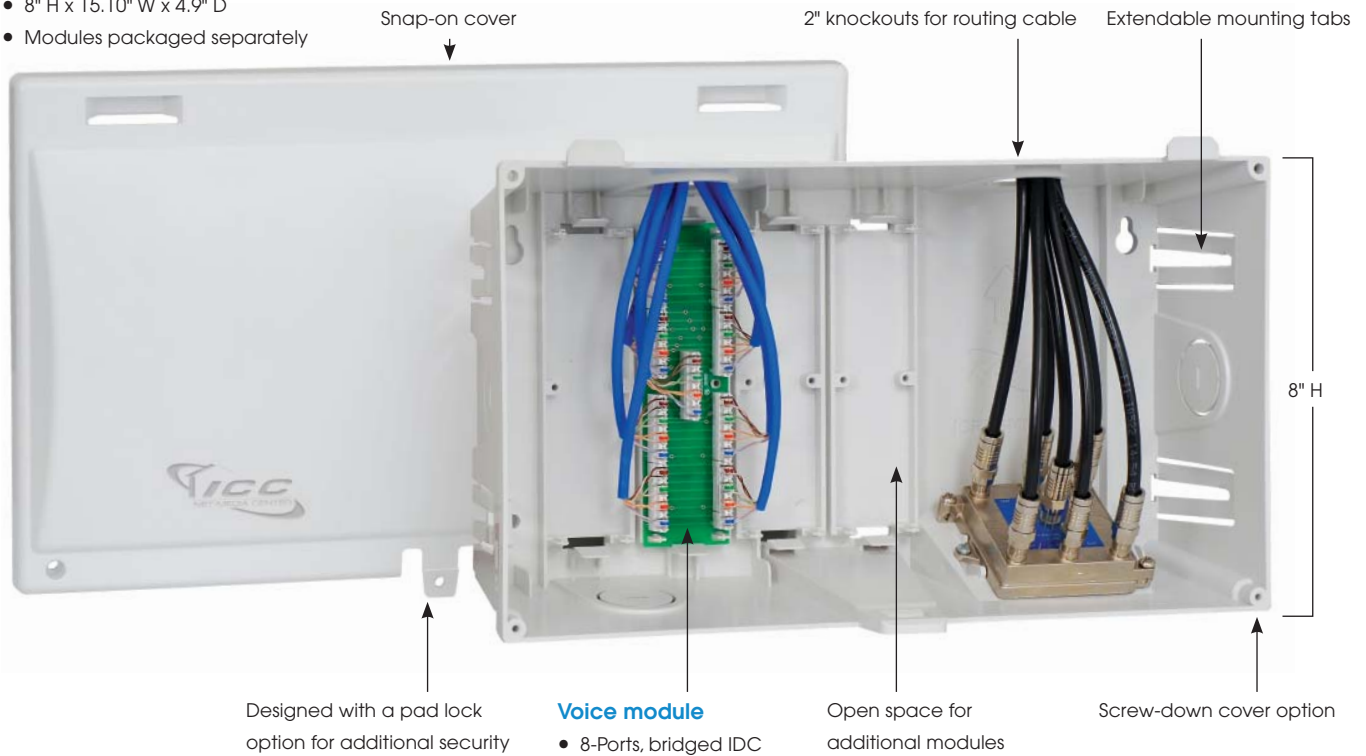
PART NO.	DESCRIPTION
ICRESDC9PK	Cover and base with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC9PD	Cover and base with voice and 1 x 6 video splitter modules

NET.MEDIA CENTER COMBO REFERENCE GUIDE

ENCLOSURE	PART NO.	VOICE PORTS	DATA PORTS	VIDEO PORTS
9"	ICRESDC9PK	8	8, CAT 6	6, 2 GHz
9"	ICRESDC9PD	8	-	6, 2 GHz
8"	ICRDSMMBK8	8	-	6, 2 GHz
Mini	ICRDSMMBK1	8	8, CAT 5e	4, 1 GHz
Mini	ICRDSMMBD1	8	-	4, 1 GHz

8" Combo 6 Pack

- 8" H x 15.10" W x 4.9" D
- Modules packaged separately



Designed with a pad lock option for additional security

Voice module

- 8-Ports, bridged IDC
- Up to 4 incoming phone lines
- Up to 8 extensions

Open space for additional modules

Screw-down cover option

Mini Combo

- 7.5" H x 6.5" W x 3.5" D

CAT 5e data module

- 8-Ports
- TIA Category 5e rated
- 50 micro-inch gold plated contacts



CATV module

- 1 input x 4 outputs
- 5 MHz - 1 GHz bandwidth



7.50" H

8" ValuePack

PART NO.
ICRDSMMBK8

DESCRIPTION

- Cover and base, **6 pcs.**
- Voice module, **6 pcs.**
- ~~1 x 4 splitter, 6 pcs.~~
- 1 x 6 splitter, **6 pcs.**
- Mounting hardware
- **Only available in 6 pack**



Mini

PART NO.
ICRDSMMBK1

DESCRIPTION

Cover and base with voice, CAT 5e data and 1 x 4 video splitter modules

ICRDSMMBD1

Cover and base with voice and 1 x 4 video splitter modules

42" Enclosure

- 42" H x 14.25" W x 3.68" D
- Ideal solution for custom homes
- Designed to be stud mounted
- Enclosure is compatible with most major brand modules

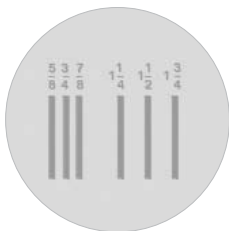
PART NO.
ICRESDC42E

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

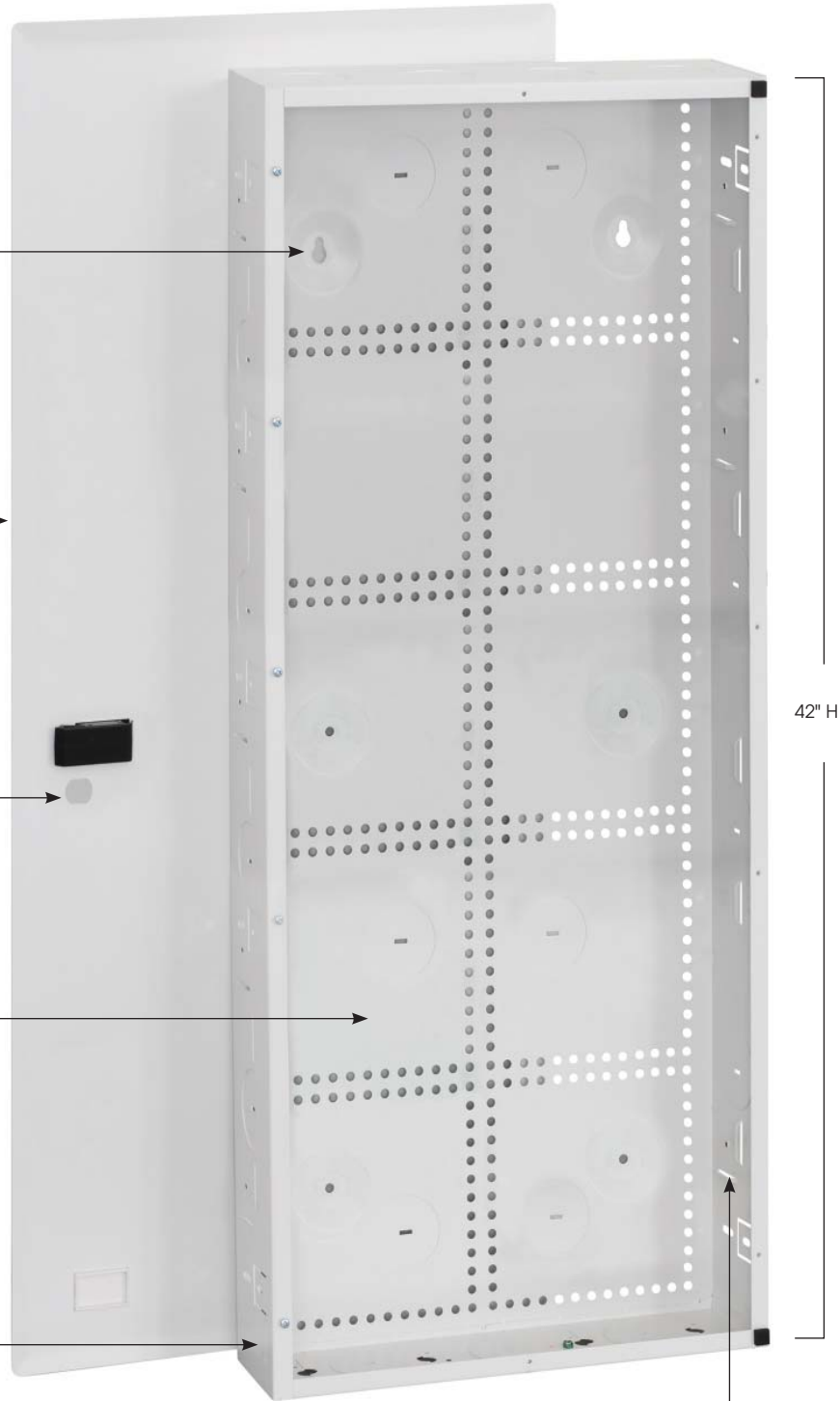
All doors are packaged separately for protection while enclosure is being installed

Knockout for an optional door lock with key

Ample room for modules and upgrades



All enclosures are designed with measurements on each side for accurate installation between studs



Vertical and horizontal cable tie anchor points

Configure Your 42" Net.Media Center

Multi-media patch panels Page **105**



HDMI modular couplers for high definition audio and video



Speaker modular connectors for whole house audio



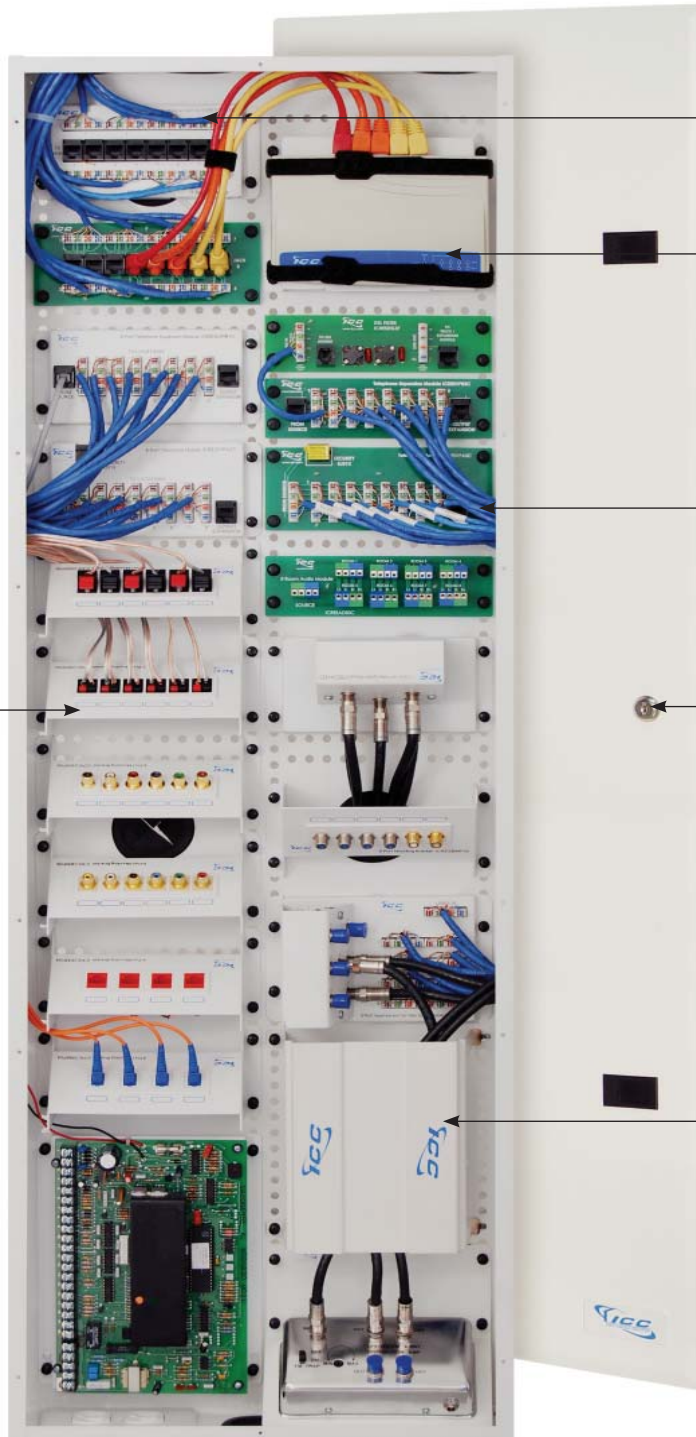
RCA modular connectors for component audio and video



Data modular connectors for multi-user computer networking



Fiber optic modular couplers for high bandwidth applications



Data modules
Page **103**

Universal electronics bracket
Page **105**

Voice modules
Page **102**

Door lock for added security

Covers to conceal cable
Page **105**

VOICE MODULES

- 8-Ports, bridged IDC
- Supports up to 4 incoming phone lines and up to 8 extensions per line
- Built-in RJ31X and expansion port



PART NO. ICRESVPA3C
DESCRIPTION PCB board design



PART NO. ICRESVPA2C
DESCRIPTION Light weight ABS plastic bracket



PART NO. ICRESVPA1C
DESCRIPTION Steel bracket

VOICE EXPANSION MODULES

- 8-Ports, bridged IDC
- For an additional 8 extensions per phone line
- Built-in RJ31X and expansion port source



PART NO. ICRESVPB3C
DESCRIPTION PCB board design

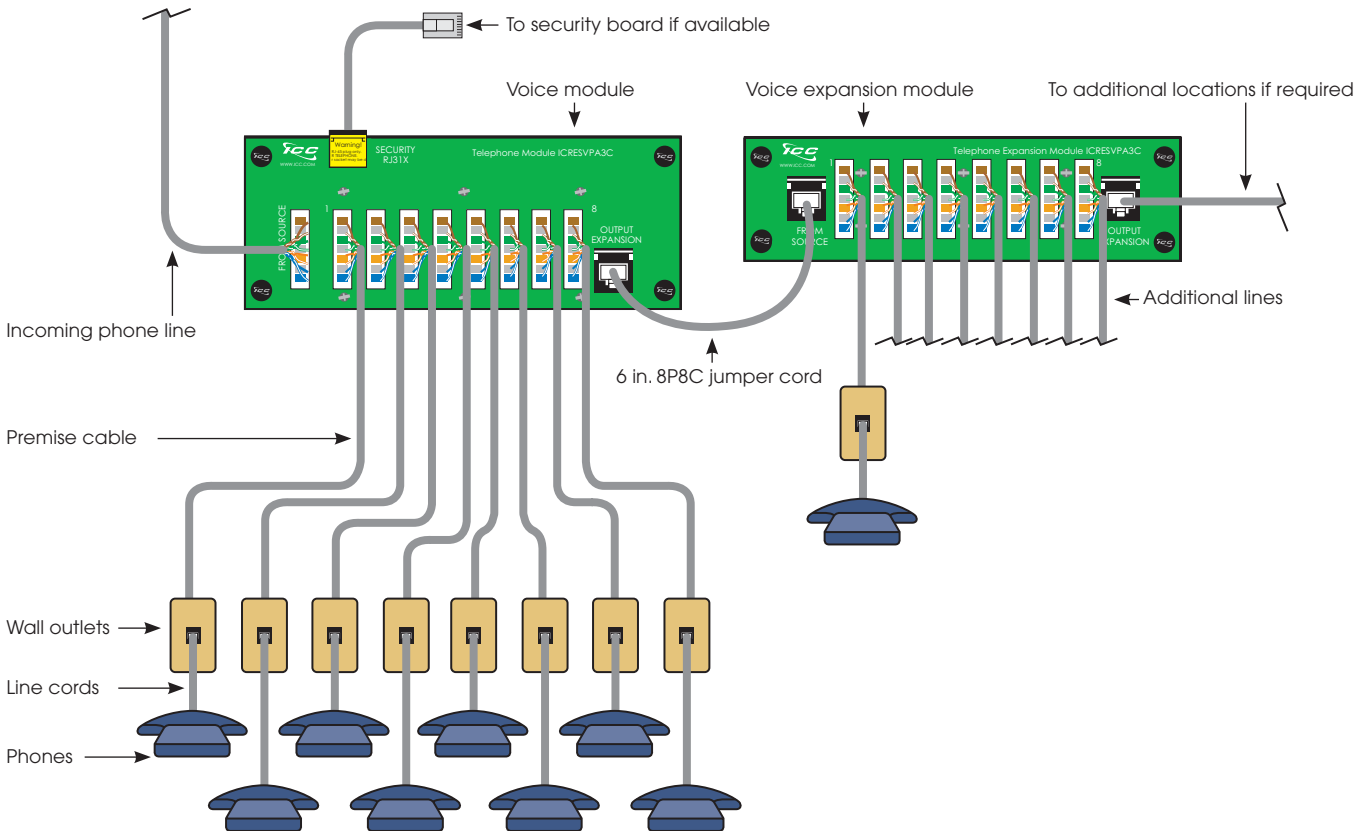


PART NO. ICRESVPB2C
DESCRIPTION Light weight ABS plastic bracket



PART NO. ICRESVPB1C
DESCRIPTION Steel bracket

Phone Wiring Diagram



CAT 6 DATA MODULES

- 8-Ports, 110-Type IDC
- Supports up to 8 computers
- Exceeds TIA Category 6 performance standards



PART NO. ICRESDPB3C
DESCRIPTION PCB board design

PART NO. ICRESDPB2C
DESCRIPTION Light weight ABS plastic bracket

PART NO. ICRESDPB1C
DESCRIPTION Steel bracket

CAT 5e DATA MODULES

- 8-Ports, 110-Type IDC
- Supports up to 8 computers
- Exceeds TIA Category 5e performance standards

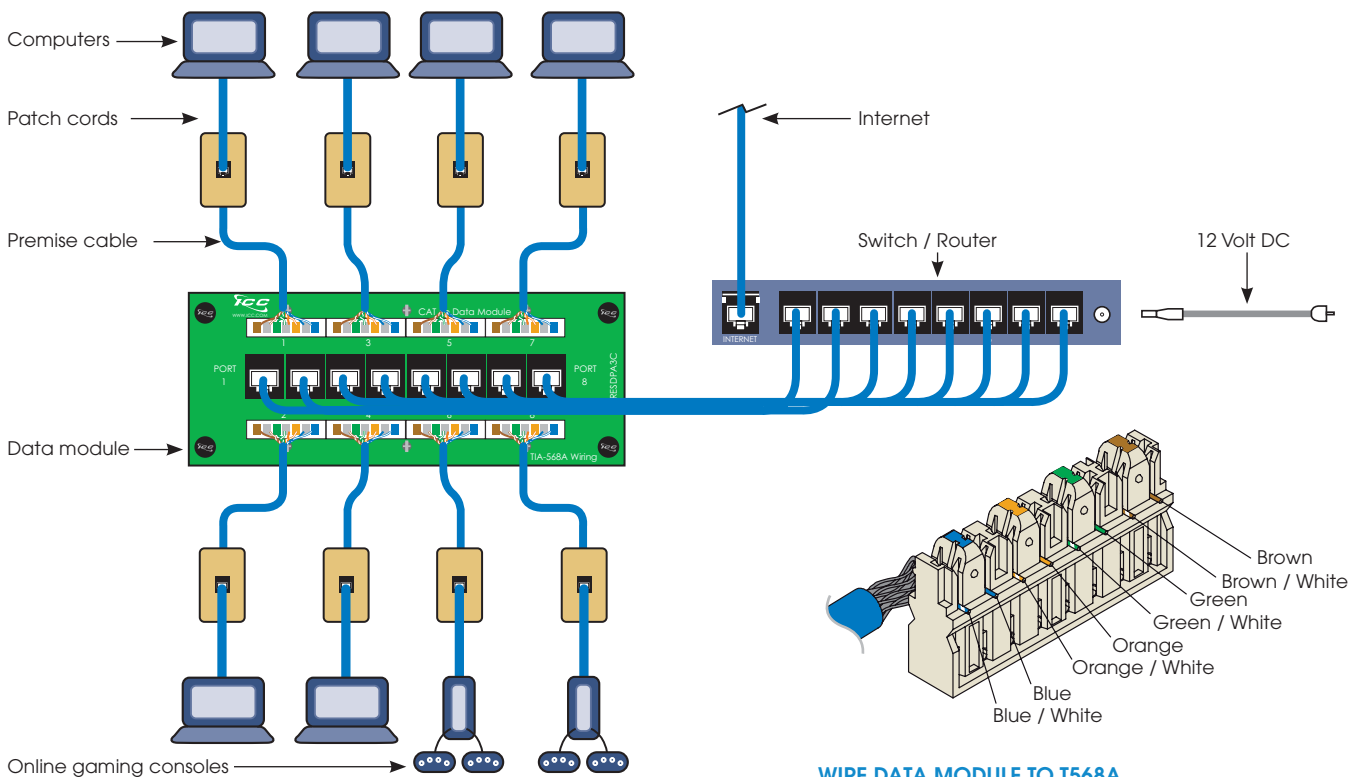


PART NO. ICRESDPA3C
DESCRIPTION PCB board design

PART NO. ICRESDPA2C
DESCRIPTION Light weight ABS plastic bracket

PART NO. ICRESDPA1C
DESCRIPTION Steel bracket

Data Wiring Diagram



WIRE DATA MODULE TO T568A

TIA-570 residential wiring standard specifies T568A color code wiring as the standard for residential installations.

VIDEO SPLITTER MODULES

- Supports 2 GHz, 5~2300 MHz bandwidth
- Light weight metal bracket



PART NO. ICRESAV42L
DESCRIPTION 1 input x 2 outputs



PART NO. ICRESAV62L
DESCRIPTION 1 input x 6 outputs



PART NO. ICRESAV82L
DESCRIPTION 1 input x 8 outputs

COMBO VIDEO SPLITTER AND VOICE MODULES

- Video splitter supports 2 GHz, 5~2300 MHz bandwidth
- Voice module, 8-Ports, bridged IDC, supports up to 4 incoming phone lines and up to 8 extensions per line
- Steel bracket



PART NO. ICRES8V42S
DESCRIPTION 1 input x 4 output video

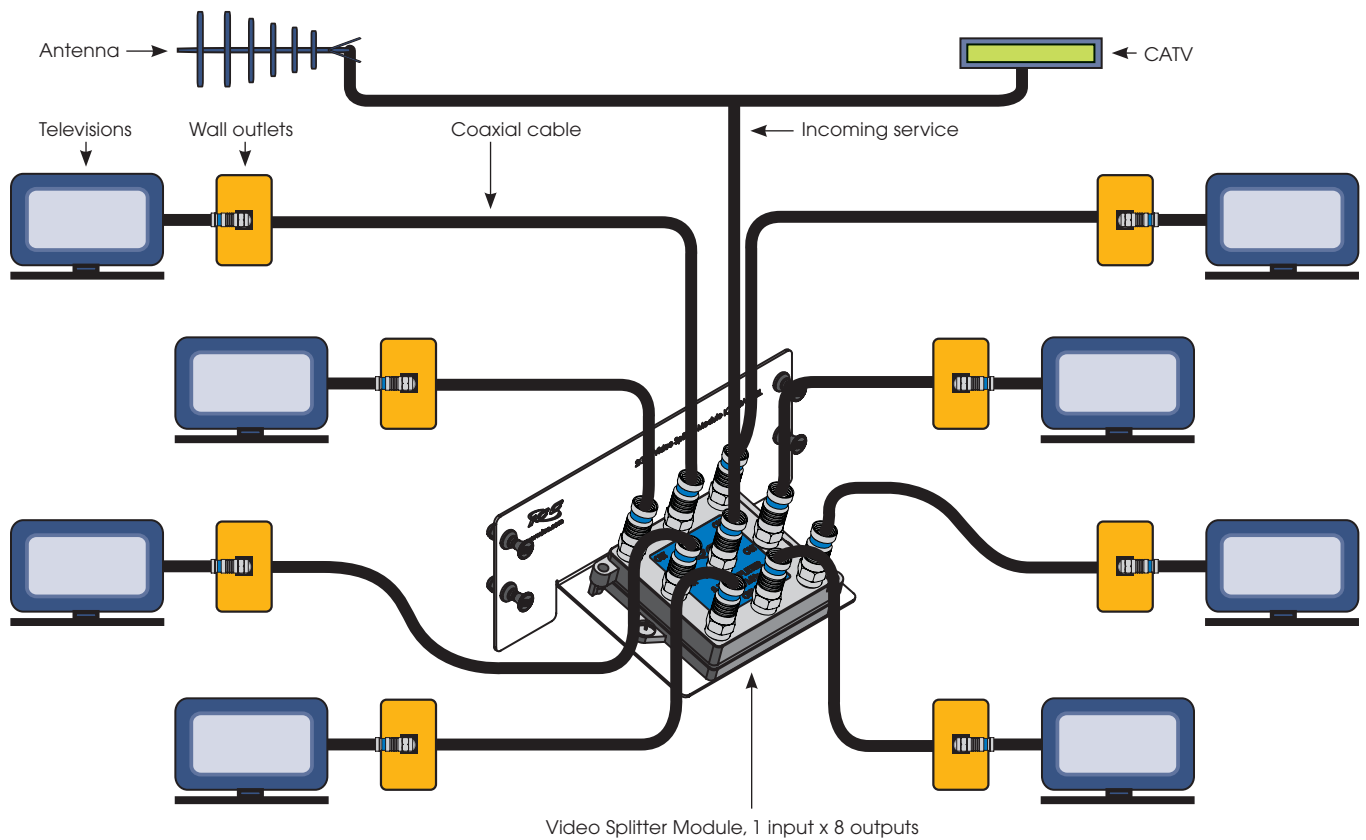


PART NO. ICRES8V62S
DESCRIPTION 1 input x 6 output video



PART NO. ICRES8V82S
DESCRIPTION 1 input x 8 output video

Video Wiring Diagram



4-PORT EZ MULTI-MEDIA PATCH PANELS

- Configurable with EZ® voice, data and video modular connectors
- Light weight metal bracket

PART NO.
ICRESBMP04



ELECTRICAL POWER STRIP 125V

- Provides power for up to 6 separate devices
- Protects from power surges
- 14 AWG x 3, 3' length power cord

PART NO.
ICRESPSB07



6-PORT HD MULTI-MEDIA PATCH PANELS

- Configurable with HD voice, data and video modular connectors
- Light weight metal bracket

PART NO.
ICRESBMP06



UNIVERSAL ELECTRONICS BRACKET

- Designed to hold electronics
- Modems, routers, switches
- Steel bracket

PART NO.
ICRESDCBUM



COMPACT 1X4 VIDEO SPLITTERS

- 1 input x 4 outputs
- Supports 2 GHz, 5~2050 MHz
- Use in confined locations
- Screw mount on flat surfaces

PART NO.
ICRESVS42G



CABLE MANAGEMENT COVER

- Designed to conceal cable
- Make installations look clean
- Steel construction

PART NO.
ICRESCMC06



PROTECTIVE PLASTIC AND RUBBER GROMMETS

- Install in enclosure knockouts to protect cable from damage
- 10 pieces per bag



PART NO. ICRESDCAC3 Plastic



ICRESDCAC2 Rubber
ICRSDCAC2

DOOR LOCK AND KEYS

- Install on 14", 21", 28" and 42" Net.Media Center doors
- Prevents unwanted access
- Provides added security

PART NO.
ICRSDC2LK



Integrated Residential Outlets

Integrated faceplates with voice, data and video connectivity built in. Their is no assembly required and no need to shop for additional components.



JACKEASY™ TERMINATION TOOL

PART NO.	DESCRIPTION
ICACSPDTEH	JackEasy termination tool with EZ® and HD blades
ICACS8WUEH	EZ and HD replacement blades
ICACSBAGJE	Holster bag

Step 1

- A. Strip approximately 1.50" of the jacket and separate the wires
- B. Choose between T568A or T568B wiring
- C. Sort out wires and place into IDC

Note: For maximum performance, minimize the untwisting of individual pairs to 0.125"



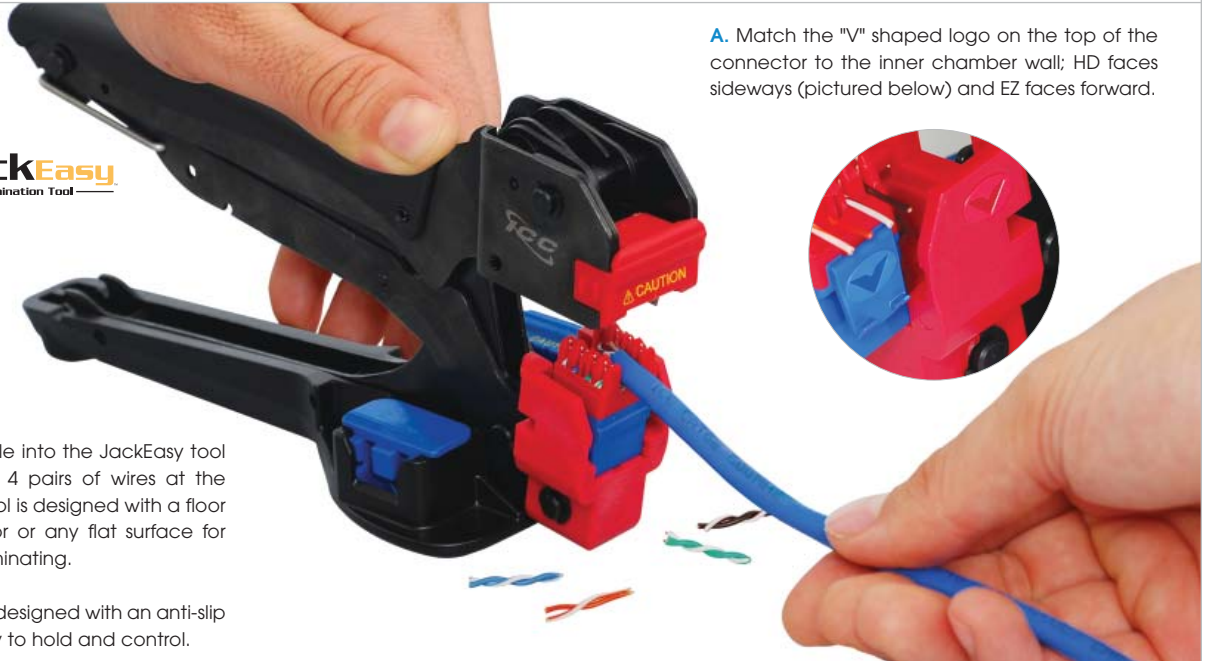
Step 2



- B. Insert the module into the JackEasy tool and terminate all 4 pairs of wires at the same time. The tool is designed with a floor base; use the floor or any flat surface for support when terminating.

- C. The JackEasy is designed with an anti-slip grip making it easy to hold and control.

- A. Match the "V" shaped logo on the top of the connector to the inner chamber wall; HD faces sideways (pictured below) and EZ faces forward.



Switch Blades

HOLSTER BAG
ICACSBAGJE

Use a flat head screw driver to remove and switch between EZ and HD blades. The floor base is designed with blade storages on both sides.



110 AND 66 SINGLE BLADE PUNCH-DOWN TOOL

PART NO.	DESCRIPTION
ICACSPDT00	Single blade punch-down tool with 110 and 66 blades
ICACS110RB	110 replacement blade
ICACS066RB	66 replacement blade

110 wiring termination



66 wiring termination



Flip the patch panel and use the bracket as a base for terminating

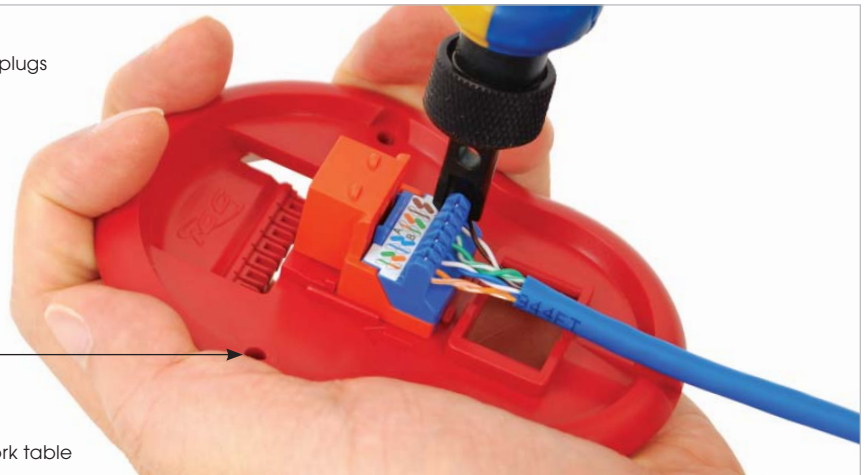
Blade storage



HANDHELD TERMINATION AID

- Helps terminate EZ[®] and HD modules and 110 patch plugs
- Provides a base for termination
- Prevents modules or plugs from slipping out of hands

PART NO.
ICACSHA01



The handheld aid can also be screwed down to the work table

110 4-PAIR PUNCH-DOWN TOOL

PART NO.	DESCRIPTION
ICACSPDT4P	110 4-Pair punch-down tool
ICACS04PH5	110 4-Pair replacement blade

Anti-slip rubber with raised grip prevents hand slippage →

50 kgs impact force →

Simultaneously terminates and trims 4 pairs of wires →

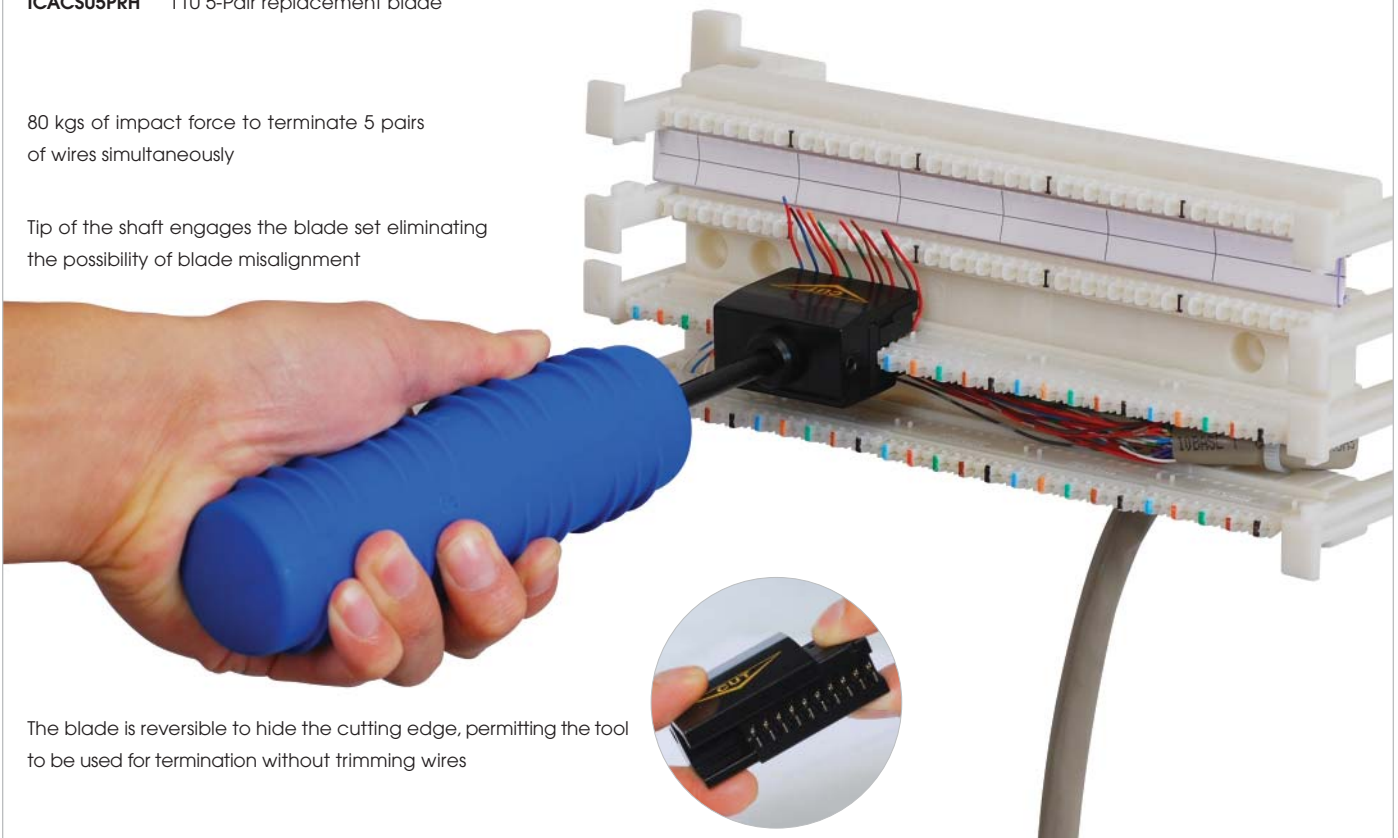


110 5-PAIR PUNCH-DOWN TOOL

PART NO.	DESCRIPTION
ICACSPDT05	110 5-Pair punch-down tool
ICACS05PRH	110 5-Pair replacement blade

80 kgs of impact force to terminate 5 pairs of wires simultaneously

Tip of the shaft engages the blade set eliminating the possibility of blade misalignment



The blade is reversible to hide the cutting edge, permitting the tool to be used for termination without trimming wires

UTP AND COAX CABLE STRIPPER TOOLS

PART NO. DESCRIPTION
A. ICACSTSUCD Deluxe stripper tool

- Strips UTP, STP and coax cable
- 5-06.2mm wire diameter
- RG-59, RG-6, RG-7 and RG-11

B. ICACSTSUS1 Economy stripper tool

- Strips UTP cable
- 5-6.2mm wire diameter
- Tip helps insert wire into 110-Type IDC



CATV COAX CABLE STRIPPER TOOL

- For stripping RG-58, RG-59, RG-6 and RG-6 quad coax cable
- No cassettes needed, 3 blade types
- Includes an allen wrench to adjust blade positions
- Knife-like blades for high quality stripping

PART NO.
ICACSCSCTV



HEAVY DUTY MODULAR CRIMPING TOOL

- Designed to crimp 8-Position 8-Conductor modular plugs
- Built-in steel blade strips and cuts cable
- Steel frame construction and long lasting use
- Rubber handle provides comfortable termination

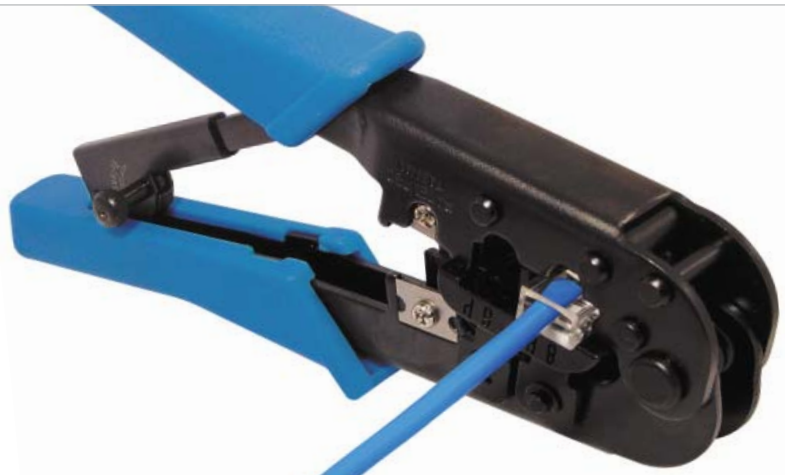
PART NO.
ICACSCT845



UNIVERSAL MODULAR CRIMPING TOOL

- Designed to crimp 4, 6 and 8-Position modular plugs
- Built-in steel blade strips and cuts cable
- Steel frame construction and long lasting use

PART NO.
ICACSCT864



UNIVERSAL COMPRESSION TOOL

- Crimps compression connectors and modular compression connectors
- F-Type, RCA and BNC and BNC 90° right angle
- Steel frame construction and long lasting use
- Rubber handle provides comfortable termination

PART NO.
ICACST01U



F-TYPE COMPRESSION TOOL

- Compress F-Type compression connectors
- For use with RG-59, RG-6, and RG-6 quad cable
- Ratchet mechanism prevents releasing early
- Vertically presses the connector to avoid over crimping
- Steel frame construction and long lasting use
- PVC handle for a comfortable grip

PART NO.
ICACST02F



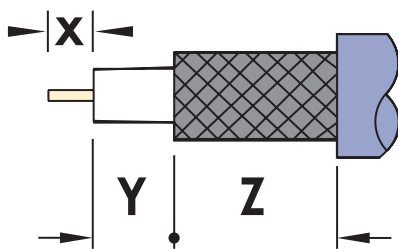
ECONOMY COMPRESSION TOOL

- Compress F-Type, RCA and BNC compression connectors
- For use with RG-59, RG-6, and RG-6 quad cable
- Vertically presses the connector to avoid over crimping
- Steel frame construction and long lasting use
- PVC handle for a comfortable grip

PART NO.
ICACST01E

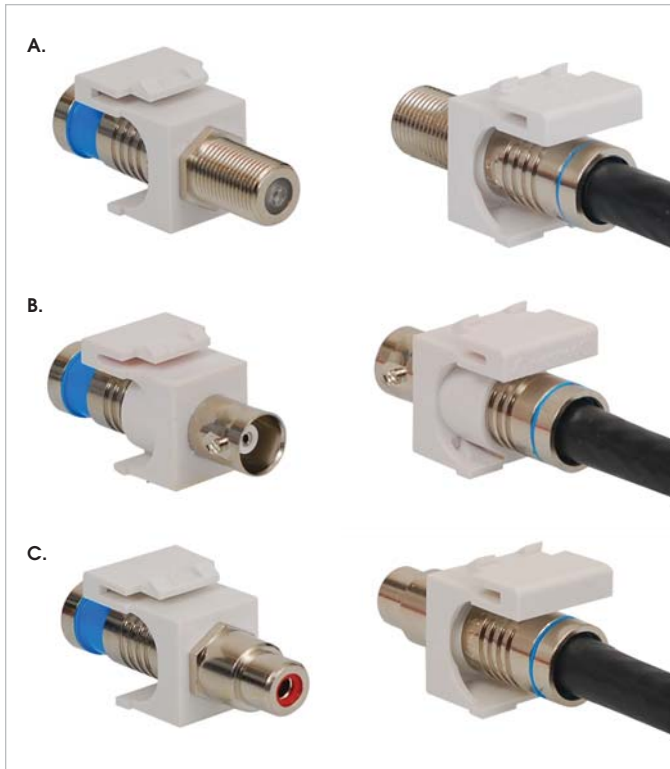


Stripping Lengths for Coax Cable



STRIPPING LENGTHS CHART

	F-TYPE CONNECTORS	RCA CONNECTORS	BNC CONNECTORS
X	0.25" ~ 0.30"	0.17" ~ 0.18"	0.17" ~ 0.18"
Y	0.25" ~ 0.30"	0.25" ~ 0.30"	0.25" ~ 0.30"
Z	0.50" ~ 0.55"	0.50" ~ 0.55"	0.50" ~ 0.55"



MODULAR COMPRESSION CONNECTORS HD STYLE

- Front female nickel plated connector with rear compression connector
- Rear compression connector works with RG-6 quad shield coaxial cable
- Not compatible with plenum cable
- Blue band

PART NO.	DESCRIPTION	CARTON / CASE
A. IC107FQGWH	F-Type	50 / 400
B. IC107BQCWH	BNC, 75 Ohm	50 / 400
C. IC107RQRWH	RCA, red insert	50 / 400
IC107RQGWH	RCA, green insert	50 / 400
IC107RQLWH	RCA, blue insert	50 / 400
IC107RQWWH	RCA, white insert	50 / 400
IC107RQYWH	RCA, yellow insert	50 / 400
IC107RQKWH	RCA, black insert	50 / 400

Color = White

F-TYPE CONNECTOR VALUEPACKS

- Internal O-ring and compression sleeve reduces moisture
- Rust resistant steel prevents signal degradation
- Not for use on plenum cable
- Packaged in a resealable bag for easy storage

PART NO.	DESCRIPTION
ICRDSAV01F	RG-6, black band, 20 pcs.
ICRDSAV04F	RG-6Q, blue band, 20 pcs.
ICRDSAV59F	RG-59, black band, 20 pcs.
ICRDSAV01C	RG-6, black band, 100 pcs.
ICRDSAV04C	RG-6Q, blue band, 100 pcs.
ICRDSAV59C	RG-59, black band, 100 pcs.

BNC CONNECTOR VALUEPACKS

- Internal O-ring and compression sleeve reduces moisture
- Rust resistant steel prevents signal degradation
- Not for use on plenum cable

PART NO.	DESCRIPTION
ICRDSB61BC	RG-6, black band, 20 pcs.
ICRDSB51BC	RG-59, white band, 20 pcs.

BNC 90° RIGHT ANGLE CONNECTOR VALUEPACK

- Suitable for connecting equipment being mounted in tight corners
- Helps avoid excess bending and stress to the cable
- Internal O-ring and compression sleeve reduces moisture
- Rust resistant steel prevents signal degradation
- Not for use on plenum cable

PART NO.	DESCRIPTION
ICRDSB6RBC	RG-6, 90° angle, black band, 20 pcs.



WIRE CUTTER AND STRIPPER TOOL

- Knife-like blades to cut wire easily
- For stripping 12~24 AWG stranded wire
- For stripping 10~22 AWG solid wire
- Designed with a safety lock to prevent injuries
- Steel frame construction and long lasting use
- PVC handle for a comfortable grip

PART NO.
ICACSTRST



WIRE CUTTER TOOL

- Cuts up to 18 AWG copper or aluminum wire
- Knife-like blades to cut wire easily
- Steel frame construction and long lasting use
- PVC handle for a comfortable grip

PART NO.
ICACSWRCTR



RACEWAY CUTTING TOOL

- Cuts plastic raceway and wall ducts
- 2.5" maximum jaw opening capacity
- Blade cuts cleanly leaving no ragged edges
- Steel frame construction with cushioned grip
- Ratchet mechanism allows safe and controlled cuts

PART NO.
ICACSTPE60

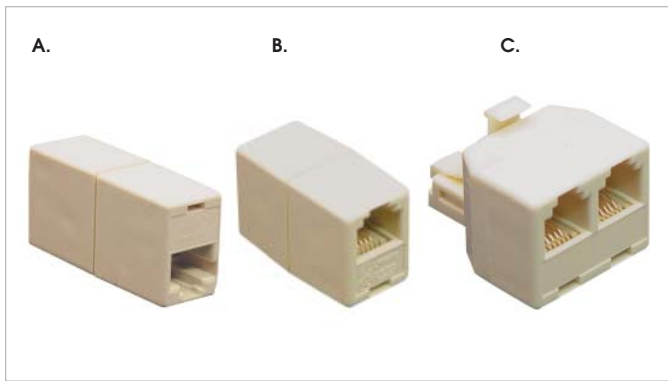


F-TYPE CONNECTOR TOOLS

- For installing and removing F-Type connectors
- Ideal solution in hard to reach locations
- Works with RG-59, RG-6 and RG-6 quad connectors
- 3/8-32 threaded end
- Carbon steel frame with chrome plating
- PVC handle for a comfortable grip

PART NO.	DESCRIPTION
ICACSF06RT	6" length
ICACSF12RT	12" length



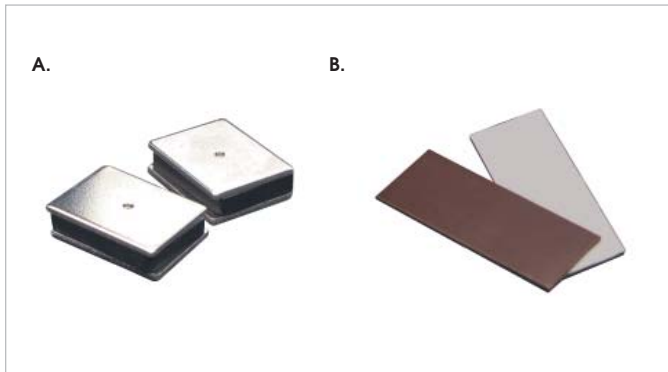


VOICE PHONE COUPLERS

- For connecting line cords together
- Supports phone applications
- 50 micro-inch gold plated contacts

PART NO.	DESCRIPTION
A. ICMA3508DR	8P8C, Pin 1-1, female to female, keyed
B. ICMA350A6C	6P6C, Pin 1-6, female to female
C. ICMA267D66	6P6C, Pin 1-1, male to 2 females

Color = Ivory



METAL AND ADHESIVE MAGNETS

- To mount boxes on flat metal surfaces
- Works with boxes designed with magnet holders
- Works with all boxes

PART NO.	DESCRIPTION
A. ICMAGBLOCK	Metal magnet, 2 pcs.
B. IC317MTAPE	Adhesive magnet, 2 pcs.



ELITE™ COLOR ICONS, TEXT AND GRAPHIC

- Works with Elite surface mount boxes and bezels
- 10 icons per tree

PART NO.	DESCRIPTION
IC108ICDxx ¹	5 data, 5 icons
IC108ICVxx ¹	5 voice, 5 icons
IC108ICAx ¹	5 voice, 5 data
IC108ICNxx ¹	Top: 2 data, 2 voice, Line 1, Line 2, Fax, Lan, Modem, Printer; Bottom: CAT 5, Aux, Rx, Tx, 2 blank, 2 icons



PATCH PANEL COLOR ICONS

- Apply to patch panels for system administration
- Icons are molded with text identification
- 12 icons per tree

PART NO.	DESCRIPTION
ICMPPSCLxx ¹	6 voice and 6 data icons
ICMPPICDxx ¹	12 data icons
ICMPPICVxx ¹	12 voice icons



DUST COVER

- Works with CAT 6A, CAT 6, CAT 5e and voice modular connectors and patch panels
- Snaps on the port opening to prevent dust from entering

PART NO.	DESCRIPTION
ICACSDCICL	Dust cover, 10 pcs.
ICACSDCVCL	Dust cover, 100 pcs. VALUEPACK

Color = Clear



Raceway Features

- Route cables in any open architectural environment
- 94V-0 vinyl, UL® listed

CEILING ENTRY →
Allows cable to route through the ceiling

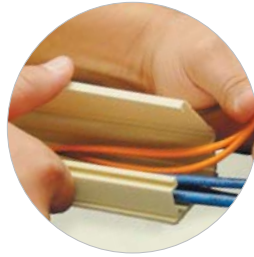
OUTSIDE CORNER COVER
90° bend radius

INSIDE CORNER COVER
90° bend radius

TEE AND BASE →
To attach three sections together



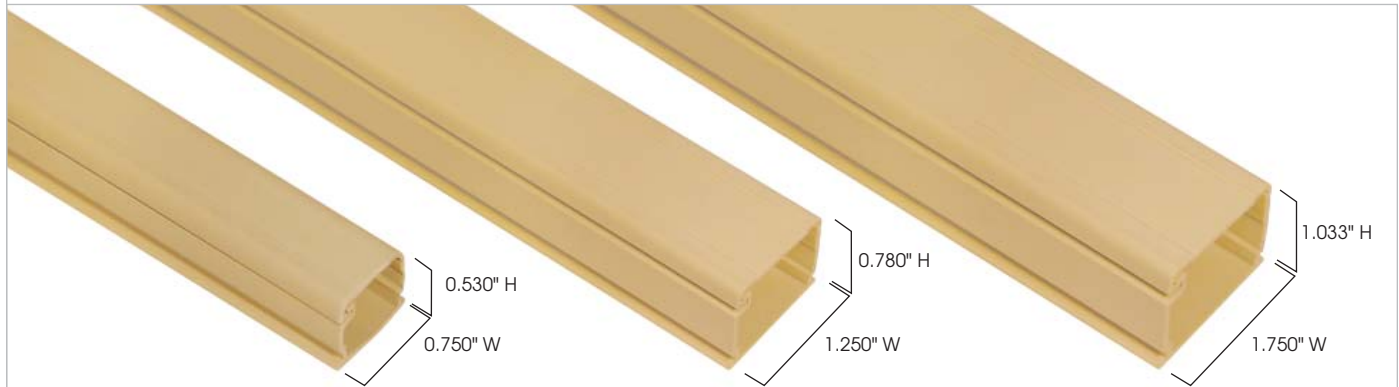
Adhesive back to mount on walls, wood and concrete



One-piece latching system



Route low-voltage cable



BULK PACKAGING

6' SECTIONS (PER FOOT)

PART NO.	DESCRIPTION	CARTON
ICRWR11Sxx ¹	3/4" W, 1" L	120 ¹
ICRWR12Sxx ¹	1 1/4" W, 1" L	120 ¹
ICRWR13Sxx ¹	1 3/4" W, 1" L	120 ¹

Order by 6' increments
Example: 1 stick = 6 ICRWR11Sxx

8' SECTIONS (PER FOOT)

PART NO.	DESCRIPTION	CARTON
ICRWR118xx ¹	3/4" W, 1" L	120 160 ¹
ICRWR128xx ¹	1 1/4" W, 1" L	120 160 ¹
ICRWR138xx ¹	1 3/4" W, 1" L	120 160 ¹

Order by 8' increments
Example: 1 stick = 8 ICRWR118xx

Color (xx¹) = WH IV



INDIVIDUAL PACKAGING

6' SECTIONS (PER STICK)

PART NO.	DESCRIPTION	CARTON
ICRW22R6xx ¹	3/4" W, 6' L	120 ¹
ICRW33R6xx ¹	1 1/4" W, 6' L	120 ¹
ICRW44R6xx ¹	1 3/4" W, 6' L	120 ¹




Order by single piece
Example: 1 stick = 1 ICRW22R6xx

8' SECTIONS (PER STICK)

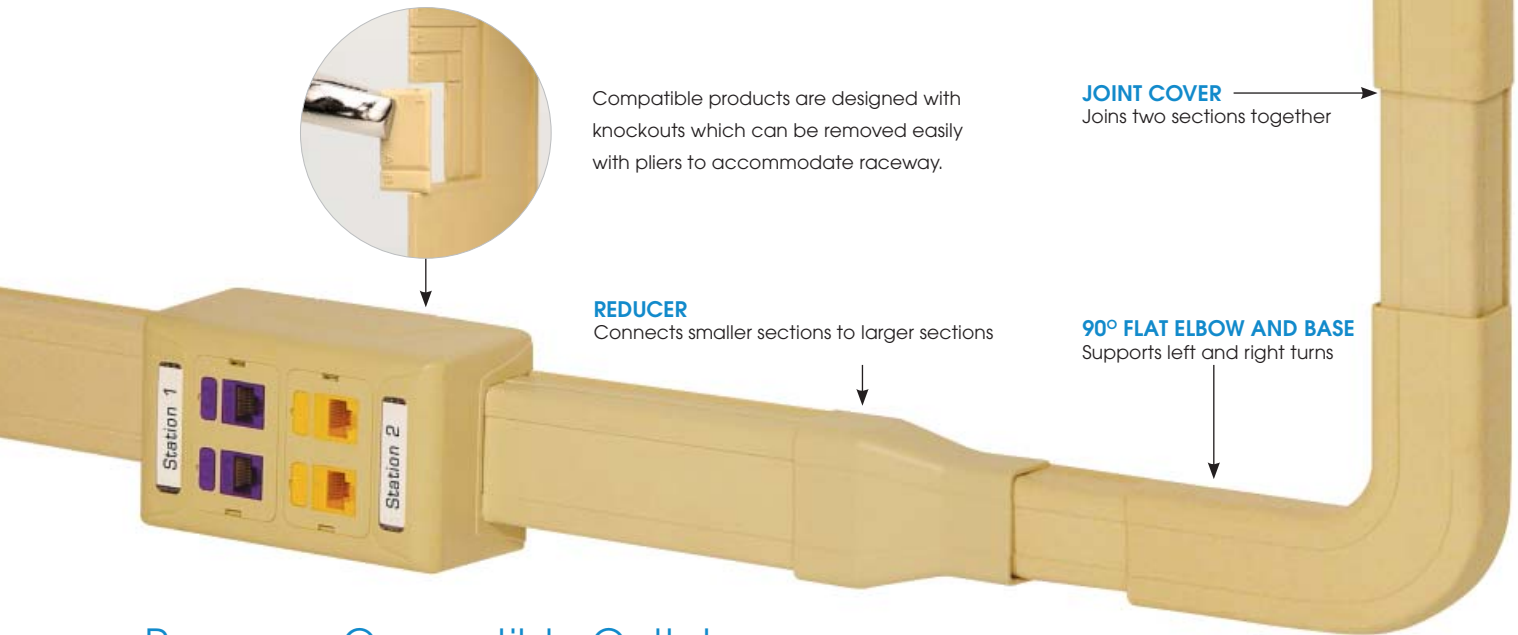
PART NO.	DESCRIPTION	CARTON
ICRW22R8xx ¹	3/4" W, 8' L	120 160 ¹
ICRW33R8xx ¹	1 1/4" W, 8' L	120 160 ¹
ICRW44R8xx ¹	1 3/4" W, 8' L	120 160 ¹

Order by single piece
Example: 1 stick = 1 ICRW22R8xx

Color (xx¹) = WH IV

RACEWAY FILL CHART - 40% CAPACITY								
SIZE OF RACEWAY	TYPES OF CABLES							
	CAT 5E	CAT 6	CAT 6A	25-PAIR	6 FIBER	1 FIBER	COAX	
 3/4" W x 1/2" H	2	1	-	-	1	6	1	
 1 1/4" W x 3/4" H	6	4	2	1	3	15	2	
 1 3/4" W x 1" H	11	7	4	2	6	28	5	

Based on 40% fill capacity and ICC cabling outside diameter (O.D.)



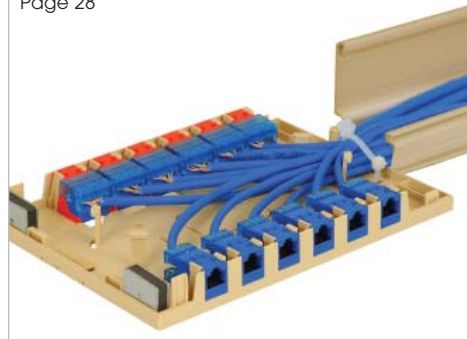



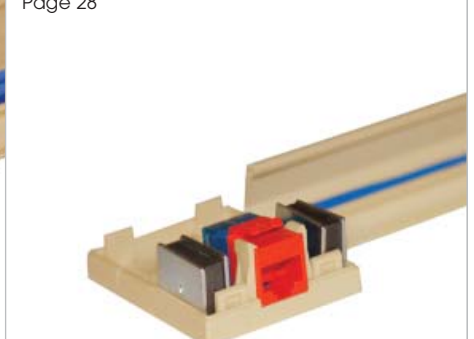



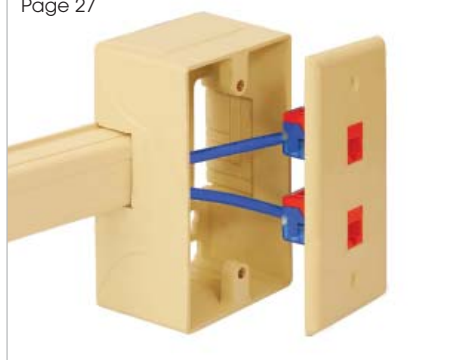

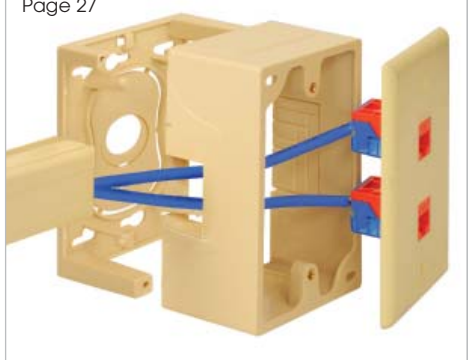

Compatible products are designed with knockouts which can be removed easily with pliers to accommodate raceway.

JOINT COVER
Joins two sections together

REDUCER
Connects smaller sections to larger sections

90° FLAT ELBOW AND BASE
Supports left and right turns

Raceway Compatible Outlets

<p>SURFACE MOUNT BOXES, 12-PORTS Page 28</p>  	<p>ELITE™ SURFACE MOUNT BOXES, 2, 4 AND 6-PORTS Page 28</p>  	<p>ELITE™ SURFACE MOUNT BOXES, 1-PORT Page 28</p>  
<p>ELITE™ MULTI-MEDIA BOXES Page 30</p>  	<p>MOUNTING BOXES Page 27</p>  	<p>JUNCTION BOXES Page 27</p>  

Features

- Ivory and white colors
- Single and 10 packs
- Retail ready packaging
- Thick bags for protection
- Perforated edge to open easily
- Barcoded to process easily



INSIDE CORNER COVERS

PART NO.	DESCRIPTION
ICRW111Cxx ¹	3/4", 10 pcs.
ICRW121Cxx ¹	1 1/4", 10 pcs.
ICRW131Cxx ¹	1 3/4", 10 pcs.
ICRW222Cxx ¹	3/4", 1 pc.
ICRW333Cxx ¹	1 1/4", 1 pc.
ICRW444Cxx ¹	1 3/4", 1 pc.



TEES AND BASES

PART NO.	DESCRIPTION
ICRW111TBxx ¹	3/4", 10 sets
ICRW121TBxx ¹	1 1/4", 10 sets
ICRW131TBxx ¹	1 3/4", 10 sets
ICRW222TBxx ¹	3/4", 1 set
ICRW333TBxx ¹	1 1/4", 1 set
ICRW444TBxx ¹	1 3/4", 1 set



TEES

PART NO.	DESCRIPTION
ICRW111TOxx ¹	3/4", 10 pcs.
ICRW121TOxx ¹	1 1/4", 10 pcs.
ICRW131TOxx ¹	1 3/4", 10 pcs.
ICRW222TOxx ¹	3/4", 1 pc.
ICRW333TOxx ¹	1 1/4", 1 pc.
ICRW444TOxx ¹	1 3/4", 1 pc.



90° FLAT ELBOWS AND BASES

PART NO.	DESCRIPTION
ICRW111EBxx ¹	3/4", 10 sets
ICRW121EBxx ¹	1 1/4", 10 sets
ICRW131EBxx ¹	1 3/4", 10 sets
ICRW222EBxx ¹	3/4", 1 set
ICRW333EBxx ¹	1 1/4", 1 set
ICRW444EBxx ¹	1 3/4", 1 set



90° FLAT ELBOWS

PART NO.	DESCRIPTION
ICRW111EOxx ¹	3/4", 10 pcs.
ICRW121EOxx ¹	1 1/4", 10 pcs.
ICRW131EOxx ¹	1 3/4", 10 pcs.
ICRW222EOxx ¹	3/4", 1 pc.
ICRW333EOxx ¹	1 1/4", 1 pc.
ICRW444EOxx ¹	1 3/4", 1 pc.



OUTSIDE CORNER COVERS AND BASES

PART NO.	DESCRIPTION
ICRW111OBxx ¹	3/4", 10 sets
ICRW121OBxx ¹	1 1/4", 10 sets
ICRW131OBxx ¹	1 3/4", 10 sets
ICRW222OCxx ¹	3/4", 1 set
ICRW333OCxx ¹	1 1/4", 1 set
ICRW444OCxx ¹	1 3/4", 1 set



OUTSIDE CORNER COVERS

PART NO.	DESCRIPTION
ICRW111OCxx ¹	3/4", 10 pcs.
ICRW121OCxx ¹	1 1/4", 10 pcs.
ICRW131OCxx ¹	1 3/4", 10 pcs.
ICRW222CCxx ¹	3/4", 1 pc.
ICRW333CCxx ¹	1 1/4", 1 pc.
ICRW444CCxx ¹	1 3/4", 1 pc.



CEILING ENTRIES WITH MOUNTING CLIP

PART NO.	DESCRIPTION
ICRW111CExx ¹	3/4", 10 sets
ICRW121CExx ¹	1 1/4", 10 sets
ICRW131CExx ¹	1 3/4", 10 sets
ICRW222CMxx ¹	3/4", 1 set
ICRW333CMxx ¹	1 1/4", 1 set
ICRW444CMxx ¹	1 3/4", 1 set



REDUCERS

PART NO.	DESCRIPTION
ICRW111ROxx ¹	3/4" to 3/4", 10 pcs. 1 1/4" to 3/4"
ICRW121ROxx ¹	1 1/4" to 3/4", 10 pcs. 1 3/4" to 3/4"
ICRW131ROxx ¹	1 3/4" to 1 1/4", 10 pcs.
ICRW222RExx ¹	3/4" to 3/4", 1 pc. 1 1/4" to 3/4"
ICRW333RExx ¹	1 1/4" to 3/4", 1 pc. 1 3/4" to 3/4"
ICRW444RExx ¹	1 3/4" to 1 1/4", 1 pc.



JOINT COVERS

PART NO.	DESCRIPTION
ICRW111JCxx ¹	3/4", 10 pcs.
ICRW121JCxx ¹	1 1/4", 10 pcs.
ICRW131JCxx ¹	1 3/4", 10 pcs.
ICRW222JCxx ¹	3/4", 1 pc.
ICRW333JCxx ¹	1 1/4", 1 pc.
ICRW444JCxx ¹	1 3/4", 1 pc.



Color (xx¹) = WH IV

END CAPS

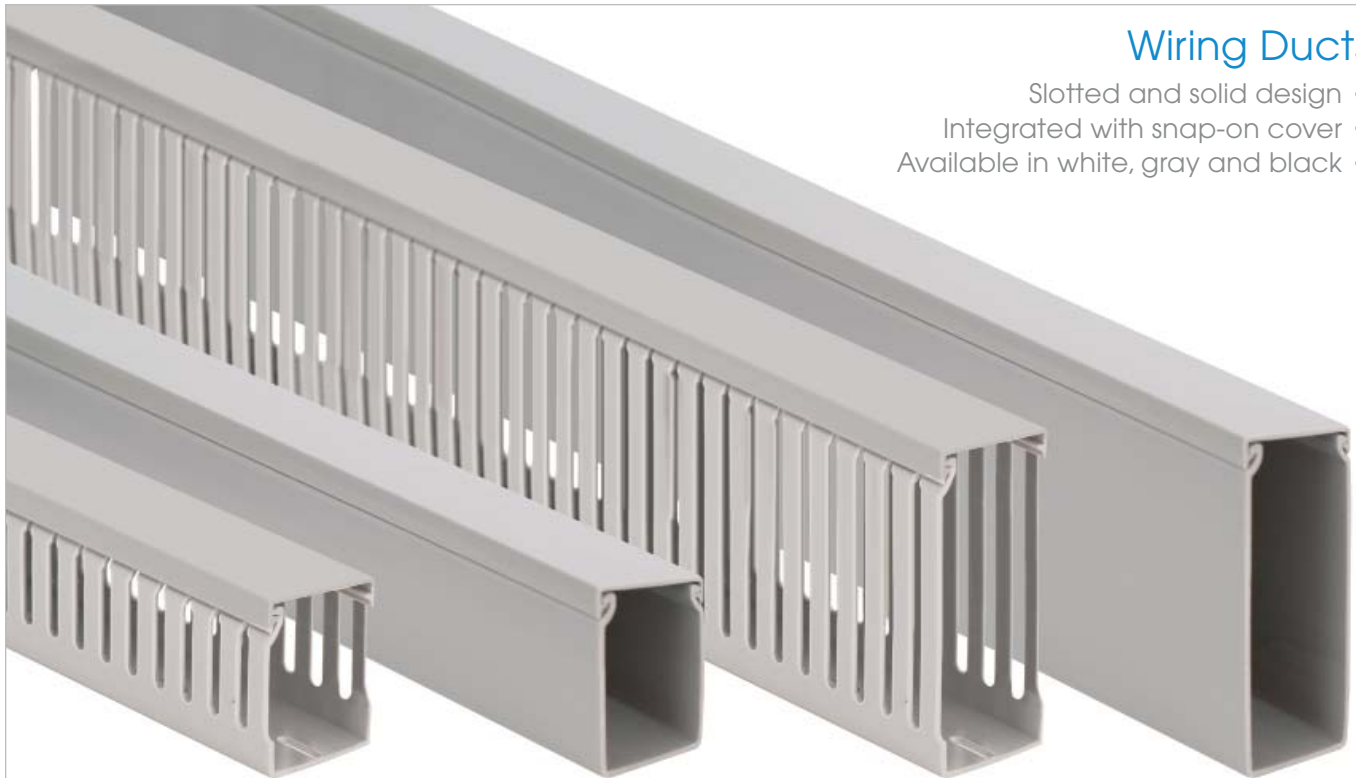
PART NO.	DESCRIPTION
ICRW111ECxx ¹	3/4", 10 pcs.
ICRW121ECxx ¹	1 1/4", 10 pcs.
ICRW131ECxx ¹	1 3/4", 10 pcs.
ICRW222ECxx ¹	3/4", 1 pc.
ICRW333ECxx ¹	1 1/4", 1 pc.
ICRW444ECxx ¹	1 3/4", 1 pc.



Color (xx¹) = WH IV

Wiring Ducts

- Slotted and solid design
- Integrated with snap-on cover
- Available in white, gray and black



2" W X 2" H SLOTTED
PART NO. ICRWL226xx¹

2" W X 2" H SOLID
ICRWS226xx¹

2" W X 4" H SLOTTED
ICRWL246xx¹

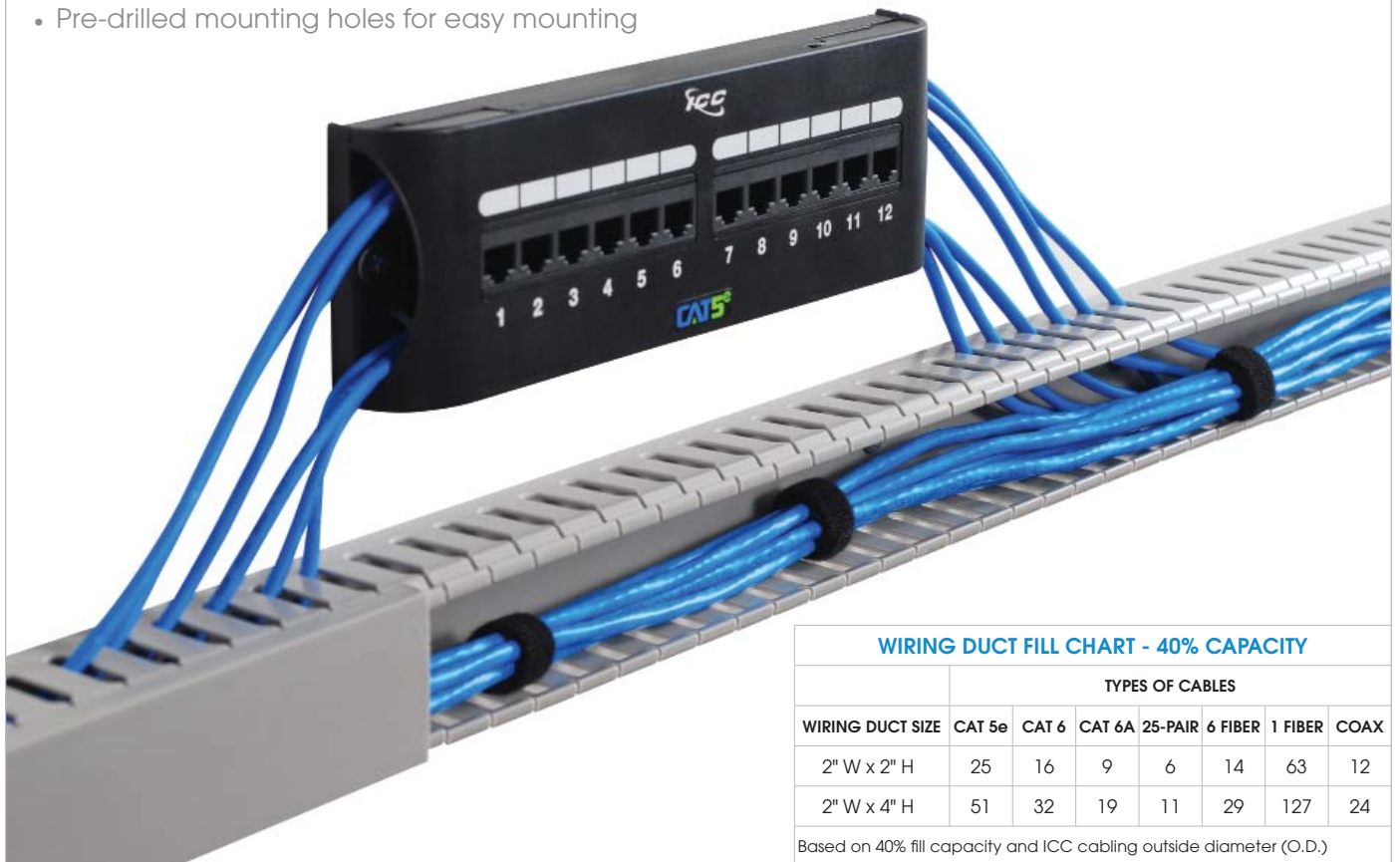
2" W X 4" H SOLID
ICRWS246xx¹

6' SECTIONS, ORDER BY 6' INCREMENTS, 120' PER CARTON



Wiring Duct Features

- Easy to cut, trim, and paint to fit virtually any color décor and application layout
- Pre-drilled mounting holes for easy mounting



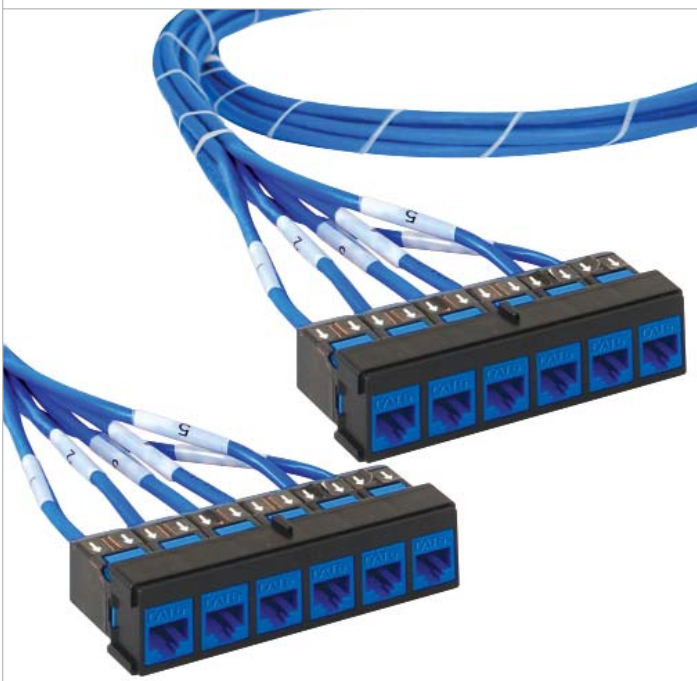
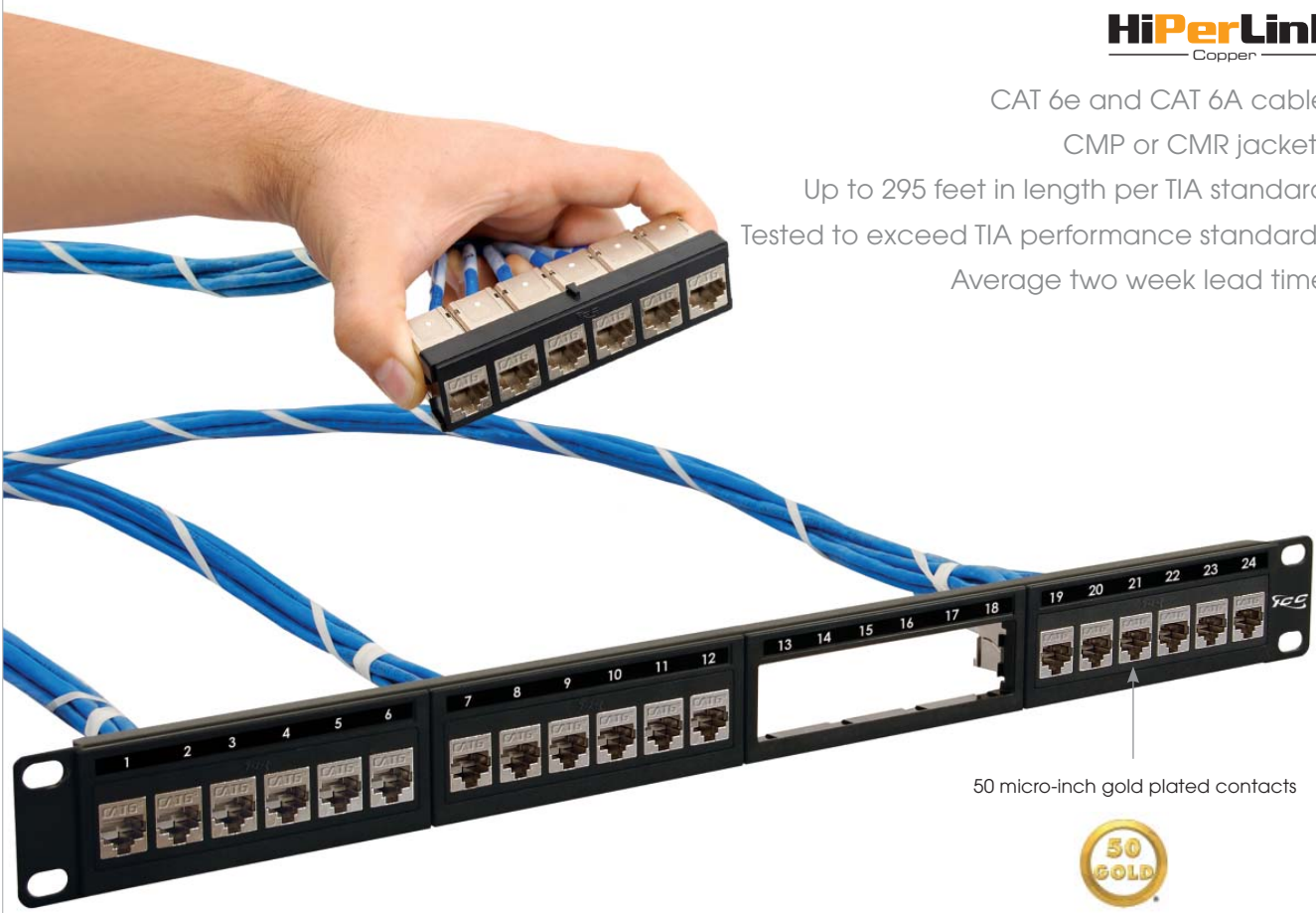
WIRING DUCT FILL CHART - 40% CAPACITY

WIRING DUCT SIZE	TYPES OF CABLES						
	CAT 5e	CAT 6	CAT 6A	25-PAIR	6 FIBER	1 FIBER	COAX
2" W x 2" H	25	16	9	6	14	63	12
2" W x 4" H	51	32	19	11	29	127	24

Based on 40% fill capacity and ICC cabling outside diameter (O.D.)



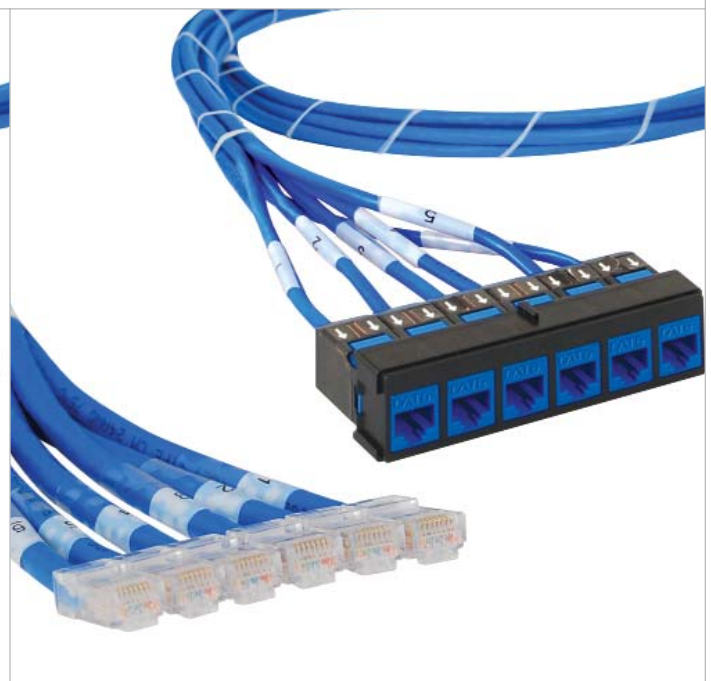
- CAT 6e and CAT 6A cable
- CMP or CMR jackets
- Up to 295 feet in length per TIA standard
- Tested to exceed TIA performance standards
- Average two week lead time



COPPER CASSETTE TO CASSETTE

MODEL CX

- For installation between racks
- Modular jacks for easy changes
- Modular cassette for tool less installation
- 24 copper ports in 1 RMS



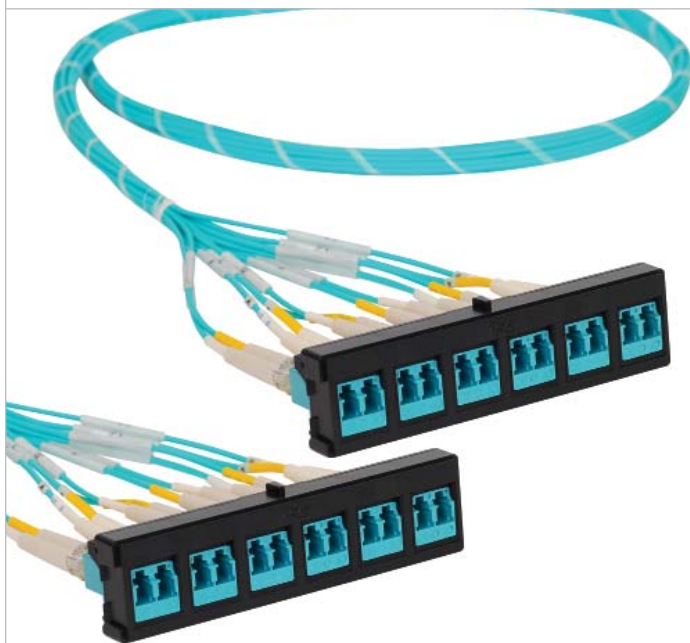
COPPER CASSETTE TO PATCH CORDS

MODEL CP

- For installation between cross-connects
- 8P8C RJ-45 modular plugs



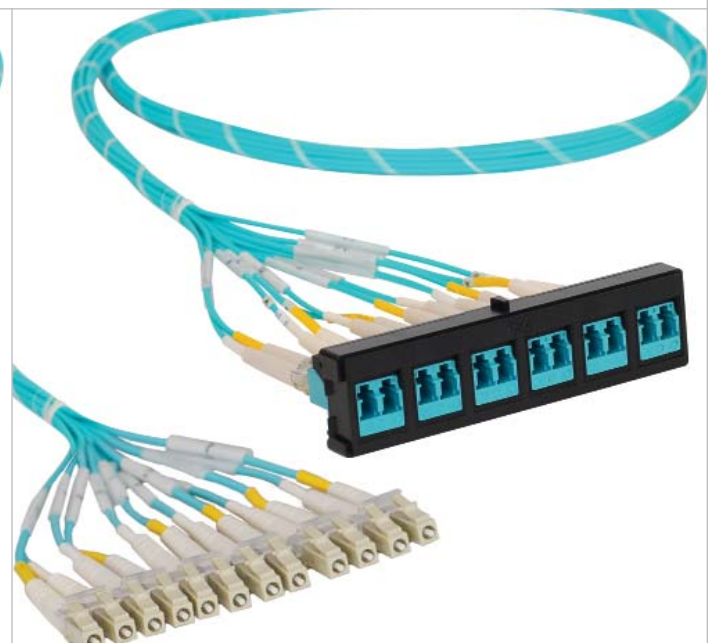
- LC connectors
- OM4, OM3, 50/125µm, 62.5/125µm
- or singlemode fiber cable
- OFNR and OFNP jackets
- Tested with 0.2dB or less Insertion Loss
- Average two to four week lead time



FIBER CASSETTE TO CASSETTE

MODEL FCC

- For installation between racks
- Modular couplers for easy changes
- Modular cassette for tool less installation
- 48 fiber ports in 1 RMS



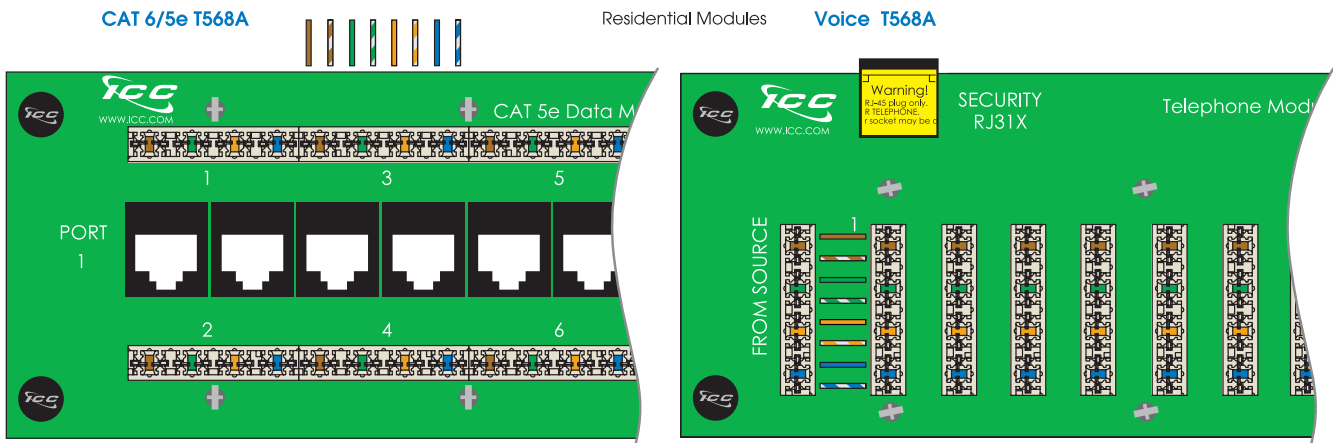
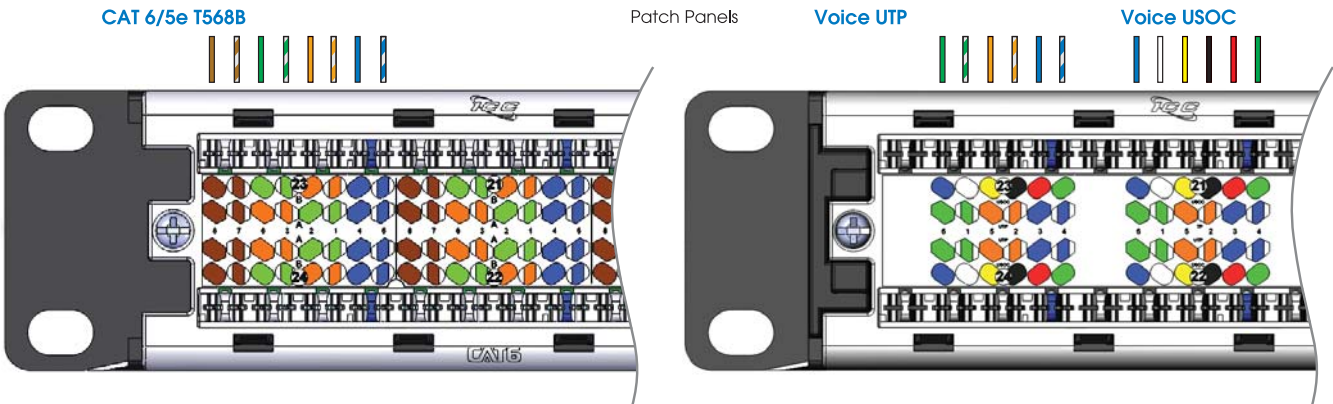
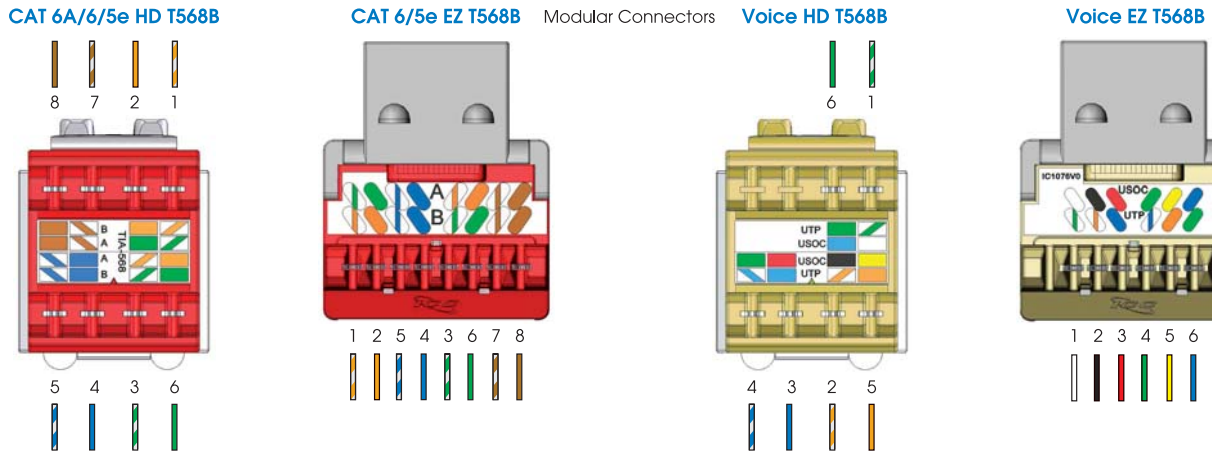
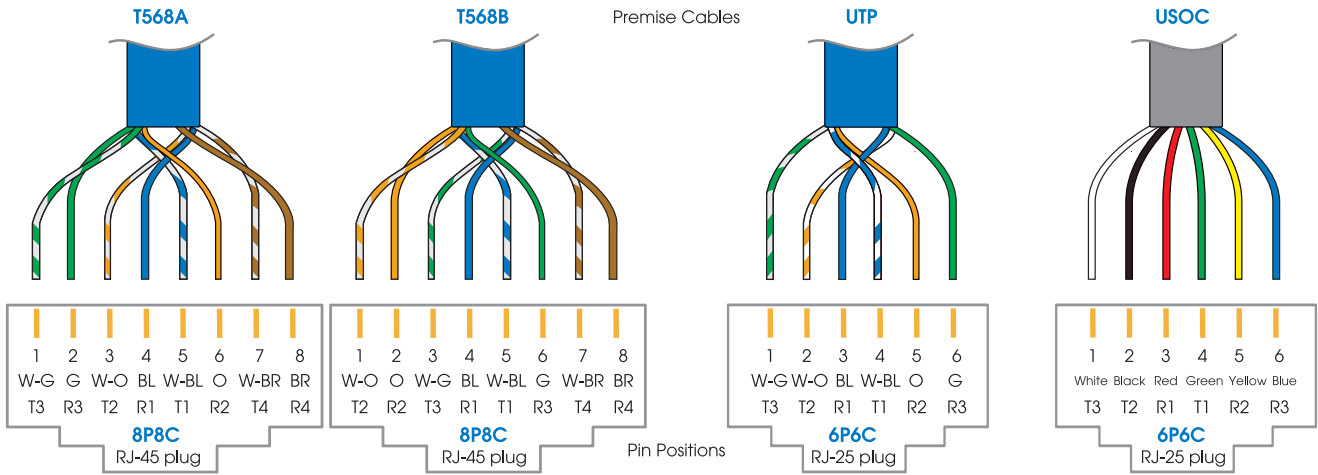
FIBER CASSETTE TO FIBER JUMPERS

MODEL FCN

- For installation between cross-connects
- LC or SC duplex fiber jumpers

IC066BRCLP44	IC107F06xx 18	IC108BF1xx 30, 92	IC1076V0xx 7	ICCMSABR6855
IC066CV05044	IC107F12xx 18	IC108BF2xx 30, 92	IC1076VCxx 7	ICCMSABRS255
IC066DFT5045	IC107FD8xx 18	IC108BFbxx 30, 92	IC1078E5xx 6	ICCMSABRS455
IC066LS05044	IC107FFWSS22	IC108BFCxx 9	IC1078F5xx 6	ICCMSABRS655
IC066NB05044	IC107FFWxx22	IC108BFDxx 9	IC1078F6xx 5	ICCMSABRS855
IC066NBC5044	IC107FQGWH14, 111	IC108BFDxx 9	IC1078GAXxx 4	ICCMSABRSC55
IC066SFT2545	IC107FRWSS22	IC108BFDxx 9	IC1078L6xx 5	ICCMSCBARC69
IC106FP2xx21	IC107FRWxx22	IC108BFFxx 9	IC1078S6AO 4	ICCMSCBARM69
IC106FP4xx21	IC107FT0xx18	IC108BFTxx 9	IC06626P4C45	ICCMSCBBRM69
IC107AF2xx19	IC107FT9xx18	IC108BFTxx 9	IC06628P8C45	ICCMSCBBRM69
IC107AF4xx19	IC107FWPxx22	IC108BFxx 9	IC06686P6C45	ICCMSCC6BK60
IC107AF8xx19	IC107G6Gxx15	IC108F01xx30	ICACS04PH5108	ICCMSCCVBK60
IC107AS2xx20	IC107G8Gxx15	IC108F02xx30	ICACS05PRH108	ICCMSCA2161
IC107AS4xx20	IC107GFGxx15	IC108FD4xx30	ICACS8WUEH106	ICCMSCA2261
IC107AS8xx20	IC107HDMxx12	IC108ICAXxx113	ICACS066RB107	ICCMSCA2361
IC107B3Gxx14	IC107K6Gxx15	IC108ICDxx113	ICACS110RB107	ICCMSCA3162
IC107B5Fxx14	IC107K8Gxx15	IC108ICNxx113	ICACSABAGJE106	ICCMSCA3262
IC107B5Gxx14	IC107KFGxx15	IC108ICVxx113	ICACSBWSBK69	ICCMSCA4162
IC107B6Gxx15	IC107L6Cxx5	IC108MMBxx30, 92	ICACSCSCTV109	ICCMSCA4262
IC107B7Gxx15	IC107L6Gxx15	IC108SB1xx28	ICACSCST01E110	ICCMSCA4562
IC107B8Gxx15	IC107L8Gxx15	IC108SB2xx28	ICACSCST01U110	ICCMSCA5162
IC107B9Fxx14	IC107LC2xx8, 91	IC108SB3xx28	ICACSCST02F110	ICCMSCA5262
IC107B9Gxx14	IC107LF1xx19	IC108SB4xx28	ICACSCST845109	ICCMSCA6162
IC107BC1xx28	IC107LF2xx19	IC108WBDBxx31, 93	ICACSCST864109	ICCMSCA6262
IC107BC2xx28	IC107LF3xx19	IC108WBSxx31, 93	ICACSCSTRST112	ICCMSCA6262
IC107BE24137	IC107LF4xx19	IC110CB4PC43	ICACSDCICL17, 34, 113	ICCMSCA6262
IC107BFCWH14	IC107LF6xx19	IC110CB4PR43	ICACSDCVCL17, 34, 113	ICCMSCA6262
IC107BFGxx15	IC107LFGxx15	IC110CB5PC43	ICACSE15NL79	ICCMSCA6262
IC107BGCWH14	IC107MB6BK29	IC110CB5PR43	ICACSF06RT112	ICCMSCA8261
IC107BN0xx17	IC107MRDxx27	IC110CMBNF40	ICACSF12RT112	ICCMSCA8361
IC107BN2xx17	IC107MRSxx27	IC110CMBWF40	ICACSGK6AS4, 32	ICCMSCA8461
IC107BNCxx14	IC107PMGxx16	IC110H100441	ICACSGKS0069	ICCMSCA8461
IC107BP8VB38	IC107PPS6A37	IC110HLDR41	ICACSHTA01107	ICCMSCA8461
IC107BP12V38	IC107PPU6A37	IC110NF10040	ICACSL1KBK79	ICCMSCA8461
IC107BP24137	IC107R6Gxx15	IC110NF30040	ICACSL1KNL79	ICCMSCA8461
IC107BP48137	IC107R8Gxx15	IC110PRK6142	ICACSL7KKB79	ICCMSCA8461
IC107BP48237	IC107RD5xx15	IC110RM10042	ICACSL7KNL79	ICCMSCA8461
IC107BQCWH14, 111	IC107RF5xx15	IC110RM20042	ICACSL11BK79	ICCMSCA8461
IC107BSSBK16	IC107RF6xx15	IC110RMCMB42	ICACSL11NL79	ICCMSCA8461
IC107C5Cxx6	IC107RQGW15, 111	IC110TC35043	ICACSL15BK79	ICCMSCA8461
IC107C5Exx6	IC107RQKWH15, 111	IC110TC45043	ICACSL15NL79	ICCMSCA8461
IC107C6ASH4	IC107RQLWH15, 111	IC110W100440	ICACSL75BK79	ICCMSCA8461
IC107C6Cxx5	IC107RQRWH15, 111	IC110WF30040	ICACSL75NL79	ICCMSCA8461
IC107C6Rxx7	IC107RQVWH15, 111	IC110WF10040	ICACSM06BK79	ICCMSCA8461
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IC107CP6xx5	IC107RR5xx15	IC110WH10041	ICACSM8KBK79	ICCMSCA8461
IC107DA1xx19	IC107S01SS20	IC110WHCMS41	ICACSM8KNL79	ICCMSCA8461
IC107DA2xx19	IC107S01xx20	IC110WK96640	ICACSM12BK79	ICCMSCA8461
IC107DA4xx19	IC107S02SS20	IC250MBSxx27	ICACSM12NL79	ICCMSCA8461
IC107DDHxx13	IC107S02xx20	IC317MTAPE29, 113	ICACSM85BK79	ICCMSCA8461
IC107DF4SS19	IC107S03SS20	IC625S51xx11	ICACSM85NL79	ICCMSCA8461
IC107DF8SS19	IC107S03xx20	IC625S52xx11	ICACSM85NL79	ICCMSCA8461
IC107DFD5SS21	IC107S04SS20	IC625S66xx24	ICACSM85NL79	ICCMSCA8461
IC107DFDxx21	IC107S04xx20	IC625S88xx24	ICACSM85NL79	ICCMSCA8461
IC107DFQxx21	IC107S06SS20	IC625SV1xx11	ICACSM85NL79	ICCMSCA8461
IC107DFSxx21	IC107S06xx20	IC625SV2xx11	ICACSM85NL79	ICCMSCA8461
IC107DFSxx21	IC107SACWH12	IC630DA6SS25	ICACSM85NL79	ICCMSCA8461
IC107DF1xx21	IC107SAPxx12	IC630DB6xx25	ICACSPDEH106	ICCMSCA8461
IC107DH2xx13	IC107SB1xx28	IC630DD6xx25	ICACSS01BK69	ICCMSCA8461
IC107DI1xx21	IC107SB2xx28	IC630DDFxx17	ICACSS02BK69	ICCMSCA8461
IC107DI2xx21	IC107SB4xx28	IC630DI6xx25	ICACSS04BK79	ICCMSCA8461
IC107DI3xx21	IC107SB6xx28	IC630DIBxx21	ICACSS04NL79	ICCMSCA8461
IC107DI4xx21	IC107SBTxx28	IC630DSFxx17	ICACSS08BK79	ICCMSCA8461
IC107DI6xx21	IC107SC2xx8, 91	IC630DVfxx25	ICACSS8KBK79	ICCMSCA8461
IC107DP1xx21	IC107SD8xx20	IC630E6Gxx24	ICACSS8KNL79	ICCMSCA8461
IC107DR2xx13	IC107SF1SS19	IC630E60xx24	ICACSS08NL79	ICCMSCA8461
IC107DR4xx13	IC107SF2SS19	IC630E66xx24	ICACSS55BK79	ICCMSCA8461
IC107DSBxx16	IC107SF3SS19	IC630E66xx24	ICACSS55NL79	ICCMSCA8461
IC107DSCxx16	IC107SF4SS19	IC630EB0xx22	ICACSTPE60112	ICCMSCA8461
IC107E5Cxx6	IC107SF6SS19	IC630EBDxx22	ICACSTSUCD109	ICCMSCA8461
IC107EF1WH23	IC107ST2xx8, 91	IC630EG0xx24	ICACSTSU1109	ICCMSCA8461
IC107EF2WH23	IC107ST9xx20	IC630EG6xx24	ICACSV08xx78	ICCMSCA8461
IC107F1Cxx18	IC107SV1xx12	IC630EGGxx24	ICACSV12xx78	ICCMSCA8461
IC107F01xx18	IC107UAAWH12	IC630SS6xx25	ICACSV75BK78	ICCMSCA8461
IC107F2Cxx18	IC107UABWH12	IC635DS4xx24	ICACSV75BL78	ICCMSCA8461
IC107F02xx18	IC107UABWH12	IC635DS8xx24	ICACSV8BK78	ICCMSCA8461
IC107F3Cxx18	IC107Y6Gxx15	IC640BDSWH23	ICACSVBTBK78	ICCMSCA8461
IC107F03xx18	IC107Y8Gxx15	IC640BSSWH23	ICACSWDS1043	ICCMSCA8461
IC107F4Cxx18	IC107YFGxx15	IC1000S4SV77	ICACSWDS2043	ICCMSCA8461
IC107F04xx18	IC108BA1xx30, 92	IC1000S6SV77	ICACSWRCT112	ICCMSCA8461
IC107F5Cxx6	IC108BA2xx30, 92	IC1074Plxx21	ICCMSABR6255	ICCMSCA8461
IC107F6Cxx5	IC108BACxx9	IC1076F0xx7	ICCMSABR6455	ICCMSCA8461
	IC108BACxx92	IC1076FCxx7	ICCMSABR6655	ICCMSCA8461

ICCMSLMFFK 71	ICFOJ1M7zz 95	ICMB89B0WH 44	ICRDS0F5xx 10	ICRW12ROxx 116
ICCMSLOR90 70	ICFOJ2G6zz 94	ICMB89BCWH 44	ICRDS2F5xx 10	ICRW12TBxx 116
ICCMSLPECK 70	ICFOJ2G7zz 94	ICMB89D0WH 44	ICRDS3RFxx 17	ICRW12TOxx 116
ICCMSLRRBK 70	ICFOJ2M2zz 95	ICMB89U0WH 44	ICRDSAV01C 111	ICRW13CExx 116
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