CAT 6A 10G UTP Modular Connectors HD Style

The CAT 6A 10Gig UTP modular jacks provide transmission performance beyond 500MHz and Alien Crosstalk requirements exceeding the industry standards set by ANSI/TIA-568-C.2 for supporting the operation of 10Gig Ethernet applications (10GBASE-T). It is designed with a shielded termination cap which minimizes additional AXT from neighboring connectors. It also features twisted pair separation posts which minimizes untwisting of pairs to allow for efficient installation and long-term peak performance. The modular jacks are also backwards compatible supporting current CAT 6, CAT 5e, and phone network applications.

IC1078GABL

JENNE PART NUMBER:

IC1078GAWH	8P8C, UTP, White
IC1078GABL	8P8C, UTP, Blue
IC1078GAIV	8P8C, UTP, Ivory
IC1078GAOR	8P8C, UTP, Orange
IC1078GARD	8P8C, UTP, Red
IC1078GABK	8P8C, UTP, Black

Optional Accessories

CAT 6A UTP Patch Panels

ICMPP246AU	24-Port Panel with 24 CAT 6A UTP Connectors, 1 RMS
IC107PPU6A	24-Port Panel, Unloaded, 1 RMS

CAT 6A 650 MHz 10G UTP Premise Cables

ICCABP6Axx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMP
ICCABR6Axx[1]	4 -Pair, 23 AWG, UTP, Solid Copper Cable, CMR

[1]xx Denotes Color = BL-Blue, WH-White

Permanent Link Performance Test
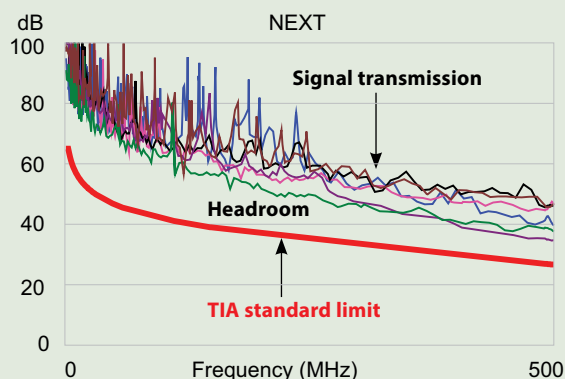
NEXT

Signal transmission

Headroom

TIA standard limit

dB / Frequency (MHz)

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

CAT 6A 10G FTP Modular Connector HD Style

CAT 6A FTP Shielded modular jacks (8P8C) is designed to deliver advanced performance and reliability in the most hostile and demanding datacom environments. CAT 6A FTP die-cast connector shields and protects vital network terminations from harmful Electromagnetic Interference (EMI) commonly present around power cables and heavy machinery that causes alien crosstalk along the path of a signal.

IC1078S6A0

JENNE PART NUMBER:

IC1078S6A0	8P8C, FTP

Optional Accessories

CAT 6A FTP Patch Panels

ICMPP246AS	24-Port Panel with 24 CAT 6A FTP Connectors, 1 RMS
IC107PPS6A	24-Port Panel, Unloaded, 1 RMS

CAT 6A 650 MHz 10G FTP Premise Cables

ICCABP6FBL	4-Pair, 23 AWG, FTP, Solid Copper Cable, CMP, Blue
ICCABR6FBL	4 -Pair, 23 AWG, FTP, Solid Copper Cable, CMR, Blue

Permanent Link Performance Test
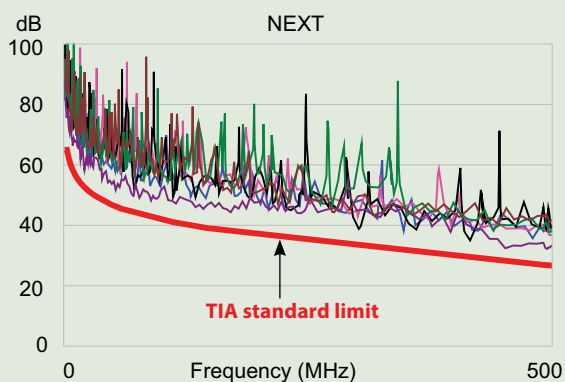
NEXT

TIA standard limit

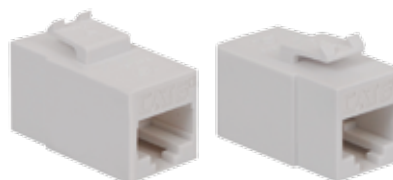dB / Frequency (MHz)

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

IC107C6AWH

JENNE PART NUMBER:

IC107C6AWH	8P8C/8P8C Coupler, UTP, White
IC107C6ABK	8P8C/8P8C Coupler, UTP, Black

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
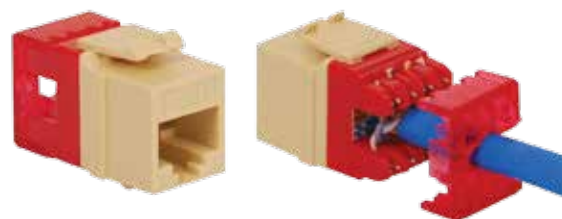
IC1078F6IV

JENNE PART NUMBER:	
IC1078F6xx[1]	8P8C, HD style Rear split-back IDC
IC1078L6xx[1]	8P8C, EZ style Rear in-line IDC makes seating wires easy Pair-to-pair wiring; no splitting

[1]xx Denotes Color = WH-White, IV-Ivory, BL-Blue, OR-Orange, RD-Red, YL-Yellow, GY-Gray, BK-Black, AL-Almond, GN-Green, PR-Purple

IC1078L6IV

CAT 6 HD and EZ® Style Modular Connector ValuePacks

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

JENNE PART NUMBER:	
IC107F6Cxx[1]	8P8C, HD style , **25 pcs.**
IC107F6Cxx[1]	8P8C, EZ style , **25 pcs.**

[1]xx Denotes Color = WH-White, IV-Ivory, BL-Blue, OR-Orange, RD-Red, BK-Black

IC107F6CIV

IC107F6IV

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

JENNE PART NUMBER:	
IC107CP6xx[1]	8P8C/8P8C

[1]xx Denotes Color = WH-White, BK-Black

IC107CP6WH

CAT 6 Modular Coupler HD Style ValuePacks

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

JENNE PART NUMBER:	
IC107C6Cxx[1]	8P8C/8P8C, **25 pcs.**

[1]xx Denotes Color = WH-White, BK-Black

IC107C6CBK

INSTALLATION SUPPLIES AND TOOLS

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
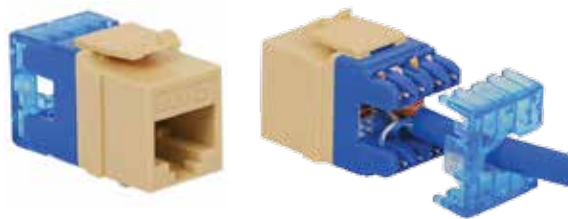
IC1078F5IV

JENNE PART NUMBER:

IC1078F5xx[1]	8P8C, HD style Rear split-back IDC
IC1078E5xx[1]	8P8C, EZ style Rear in-line IDC makes seating wires easy Pair-to-pair wiring; no splitting

[1]xx Denotes Color = WH-White, IV-Ivory, BL-Blue, OR-Orange, RD-Red, YL-Yellow, GY-Gray, BK-Black, AL-Almond, GN-Green, PR-Purple

IC1078E5IV

CAT 5e HD and EZ® Style Modular Connector ValuePacks

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

JENNE PART NUMBER:

IC107F5Cxx[1]	8P8C, HD style , **25 pcs.**
IC107E5Cxx[1]	8P8C, EZ style , **25 pcs.**

[1]xx Denotes Color = WH-White, IV-Ivory, BL-Blue, OR-Orange, RD-Red, BK-Black

IC107E5CIV

IC107F5CIV

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

JENNE PART NUMBER:

IC107C5Exx[1]	8P8C/8P8C

[1]xx Denotes Color = WH-White, BK-Black

IC107C5EWH

CAT 5e Modular Coupler HD Style ValuePacks

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

JENNE PART NUMBER:

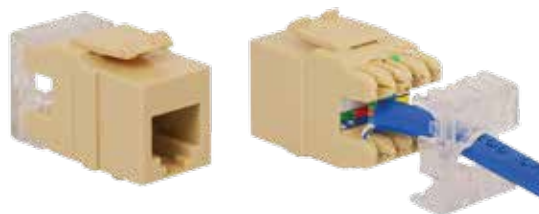|	
IC107C5Cxx[1]	8P8C/8P8C, **25 pcs.**

[1]xx Denotes Color = WH-White, BK-Black

IC107C5CBK

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
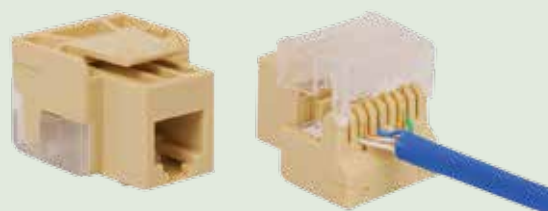- Terminate with the JackEasy termination tool

IC1076F0IV

JENNE PART NUMBER:	
IC1076F0xx[1]	6P6C, HD style Rear split-back IDC
IC1076V0xx[1]	6P6C, EZ style Rear in-line IDC makes seating wires easy Pair-to-pair wiring; no splitting

[1]xx Denotes Color = WH-White, IV-Ivory, BL-Blue, OR-Orange, RD-Red, YL-Yellow, GY-Gray, BK-Black, AL-Almond, GN-Green, PR-Purple
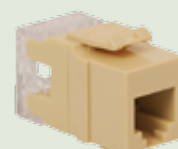
IC1076V0IV

Voice HD and EZ® Style Modular Connector ValuePacks

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

JENNE PART NUMBER:	
IC1076FCxx[1]	6P6C, HD style , **25 pcs.**
IC1076VCxx[1]	6P6C, EZ style , **25 pcs.**

[1]xx Denotes Color = WH-White, IV-Ivory

IC1076FCIV   IC1076VCIV

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

JENNE PART NUMBER:	
IC107C6Sxx[1]	6P6C/6P6C, Pin 1-6
IC107C6Rxx[1]	6P6C/6P6C, Pin 1-1

[1]xx Denotes Color = WH-White, IV-Ivory, GY-Gray, BK=Black

IC107C6SWH

JackEasy™ Termination Tool
Terminates CAT 6A, CAT 6, CAT 5e and Voice Modular Connectors HD and EZ Style

INSTALLATION SUPPLIES AND TOOLS

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

JENNE PART NUMBER:	
IC107B9Fxx[1]	F-Type Nickel Plated, 3 GHz (pictured)
IC107B9Gxx[1]	F-Type Gold Plated, 3 GHz
IC107B5Fxx[2]	F-Type Nickel Plated, 2 GHz
IC107B5Gxx[2]	F-Type Gold Plated, 2 GHz

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

[2]xx Denotes Housing Color = WH-White, IV-Ivory, GY-Gray, BK-Black, AL-Almond

[1]xx   [2]xx
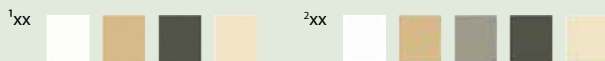
IC107B9FIV

F-Type Video Modular Connector HD Style ValuePacks

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

JENNE PART NUMBER:	
IC107BFCWH	F-Type Nickel Plated, 2 GHz, **25 pcs.**
IC107BGCWH	F-Type Gold Plated, 2 GHz, **25 pcs.**

Housing Color = White

IC107BFCWH

IC107BGCWH

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

JENNE PART NUMBER:	
IC107FQGWH	F-Type, RG-6Q, Blue Band

Housing Color = White

IC107FQGWH

BNC Video Modular Connectors HD Style

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

JENNE PART NUMBER:	
IC107BNCxx[1]	BNC Connector, 75 Ohm
IC107B3Gxx[1]	BNC Connector, 50 Ohm

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black
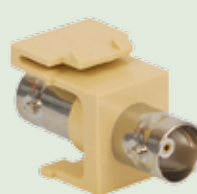
IC107BNCIV

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

JENNE PART NUMBER:	
IC107BQCWH	BNC, Blue Band, 75 Ohm

Housing Color = White

IC107FQGWH

HDMI Modular Couplers HD Style
• Female to female gold plated coupler • Supports high-definition video: 1080p, 3D and HDCP

JENNE PART NUMBER:

IC107HDMxx[1]   HDMI connector

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107HDMIV

USB Modular Couplers HD Style
• Female to female coupler • Supports USB connectivity; backwards compatible
• IC107UABWH is reversible with either the A or B port facing outward

JENNE PART NUMBER:

IC107UAAWH   USB coupler, A-to-A
IC107UABWH   USB coupler, A-to-B

Housing Color = White

IC107UAAWH   IC107UABWH

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

JENNE PART NUMBER:

IC107SAPxx[1]   3.5mm connector to push pin

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107SAPIV

3.5mm Stereo Audio Plug Modular Couplers HD Style
• Female to female nickel plated coupler

JENNE PART NUMBER:

IC107SACWH   3.5mm coupler, feed-through

Housing Color = White

IC107SACWH

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

JENNE PART NUMBER:

IC107SVIxx[1]   S-Video connector

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107SVIIV

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

HDMI Décorex™ Inserts with 2 Open High Density Ports

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

JENNE PART NUMBER:

IC107DH2xx[1]	1 HDMI coupler, 2 HD ports

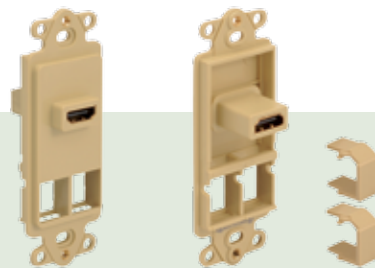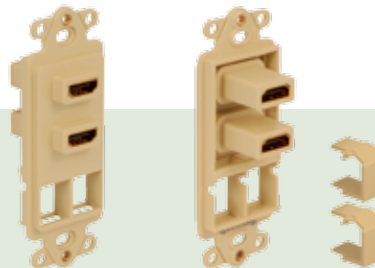[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107DH2IV

Dual HDMI Décorex™ Inserts with 2 Open High Density Ports

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

JENNE PART NUMBER:

IC107DDHxx[1]	2 HDMI couplers, 2 HD ports

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107DDHIV

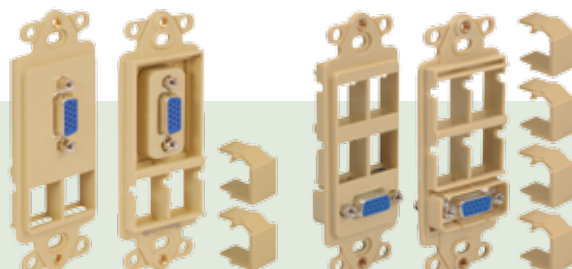## VGA Décorex™ Inserts with Open High Density Ports

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

JENNE PART NUMBER:

IC107DR2xx[1]	1 VGA coupler, 2 HD ports
IC107DR4xx[1]	1 VGA coupler, 4 HD ports

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107DR2IV   IC107DR4IV

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

JENNE PART NUMBER:

ICRDSSBPxx[1]	2 binding posts
ICRDSDBPxx[2]	4 binding posts
ICRDSQBPxx[2]	8 binding posts

[1]xx Denotes Housing Color = WH-White, IV-Ivory

[2]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

[1]xx   [2]xx
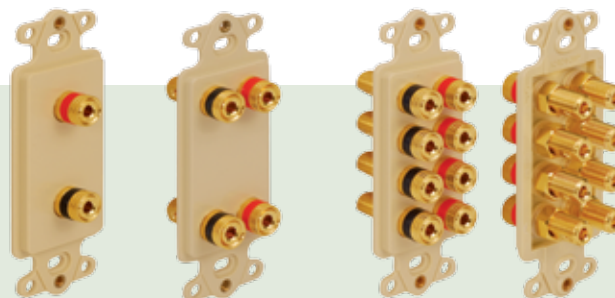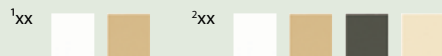
ICRDSSBPIV   ICRDSDBPIV   ICRDSQBPIV

F-Type and RCA Décorex Inserts

- Female to female F-Type connector

JENNE PART NUMBER:

IC630DSFxx[1]	F-Type connector
IC630DDFxx[1]	2 F-Type connectors
ICRDS3RFxx[2]	F-Type connector and 3 RCA connectors
	3 RCA female connectors with rear F-Type connectors

[1]xx Denotes Housing Color = WH-White, IV-Ivory, AL-Almond

[2]xx Denotes Housing Color = WH-White, IV-Ivory

[1]xx   [2]xx
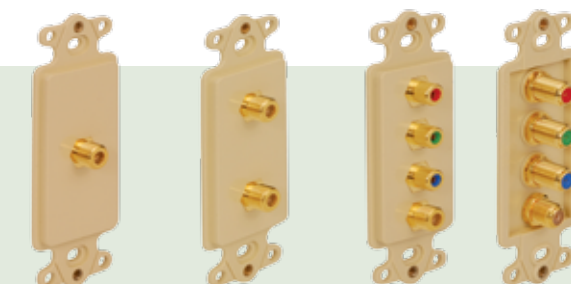
IC630DSFIV   IC630DDFIV   ICRDS3RFIV

RCA Female-to-RCA Female Modular Connectors HD Style

• Female to female feed-through connector

JENNE PART NUMBER:			JENNE PART NUMBER:		
IC107R6Gxx[1]	Red Insert		IC107B6Gxx[1]	White Insert	
IC107G6Gxx[1]	Green Insert		IC107Y6Gxx[1]	Yellow Insert	
IC107L6Gxx[1]	Blue Insert		IC107K6Gxx[1]	Black Insert	

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107R6GIV

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

JENNE PART NUMBER:			JENNE PART NUMBER:		
IC107RFGxx[1]	Red Insert		IC107BFGxx[1]	White Insert	
IC107GFGxx[1]	Green Insert		IC107YFGxx[1]	Yellow Insert	
IC107LFGxx[1]	Blue Insert		IC107KFGxx[1]	Black Insert	

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107RFGIV

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

JENNE PART NUMBER:			JENNE PART NUMBER:		
IC107R8Gxx[1]	Red Insert		IC107B8Gxx[1]	White Insert	
IC107G8Gxx[1]	Green Insert		IC107Y8Gxx[1]	Yellow Insert	
IC107L8Gxx[1]	Blue Insert		IC107K8Gxx[1]	Black Insert	

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond
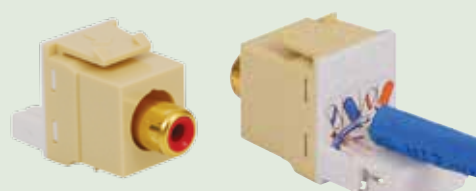
IC107R8GIV

RCA Modular Compresion Connectors HD Style

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

JENNE PART NUMBER:			JENNE PART NUMBER:		
IC107RQRWH	Red Insert		IC107RQWWH	White Insert	
IC107RQGWH	Green Insert		IC107RQYWH	Yellow Insert	
IC107RQLWH	Blue Insert		IC107RQKWH	Black Insert	

Housing Color = White

IC107RQRWH

RCA Solder Tail and Component Pack Modular Connectors

JENNE PART NUMBER:	
IC107B7Gxx[1]	Solder Tail, Black Insert, HD style Front female connector with rear 110-Type IDC termination
IC107RR5xx[2]	Female to female connector, HD style, **5 pcs.***
IC107RF5xx[2]	Front female with rear F-Type female, HD style, **5pcs.***
IC107RD5xx[2]	Front female with rear 110-Type IDC HD style, **5 pcs.***

*Includes connectors with 2 red, 1 green, 1 blue and 1 white insert

[1]xx Denotes Housing Color = WH-White, IV-Ivory, AL-Almond

[2]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

[1]xx   [2]xx
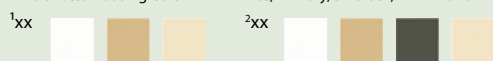
IC107B7GWH

IC107RR5IV, IC107RF5IV, IC107RD5IV

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Dual Audio Speaker Modular Connectors HD Style

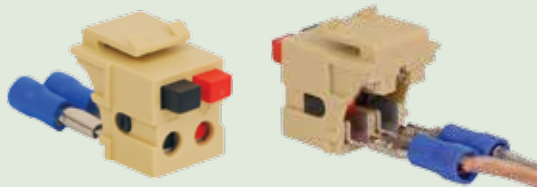• Front push buttons with rear crimp-on wire connector • Black and red push buttons have + and - signs for correct polarity
• Accepts speaker wire up to 16 AWG • Patented design

JENNE PART NUMBER:

IC107DSCxx[1]   Front speaker connector

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond
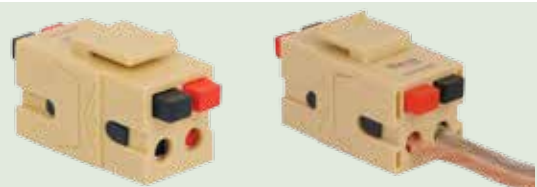
IC107DSCIV

Dual Front & 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

JENNE PART NUMBER:

IC107DSBxx[1]   Front and rear speaker connector

[1]xx Denotes Housing Color = WH-White, IV-Ivory

IC107DSBIV

3.5mm Stereo Audio Plug 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

JENNE PART NUMBER:

IC107BSSBK   Spring clip connectors

Housing Color = Black
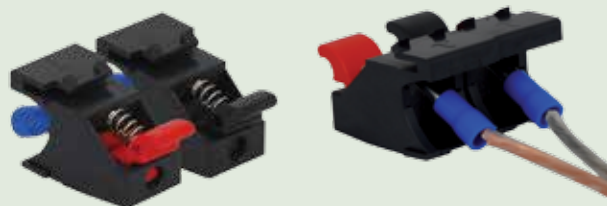
IC107BSSBK

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

JENNE PART NUMBER:

IC107PMGxx[1]   Binding post connectors, gold plated

[1]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black, AL-Almond

IC107PMGIV

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

JENNE PART NUMBER:

ICACSDCICL	Dust cover, **10 pcs.**
ICACSDCVCL	Dust cover, **100 pcs.**

Color = Clear

ICACSDCICL

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

JENNE PART NUMBER:

IC107LC2xx[1]	LC duplex coupler, ceramic sleeves
IC107SC2xx[1]	SC simplex coupler, ceramic sleeve
IC107ST2xx[1]	ST simplex coupler, ceramic sleeve

[1]xx Denotes Housing Color = WH-White, IV-Ivory

IC107LC2IV

IC107SC2IV

IC107ST2IV

Blank Fill-In Modular Inserts HD Style
• Fills open and unused ports until they are needed

JENNE PART NUMBER:

IC107BN0xx[1]	Blank fill-in insert, **10 pcs.**
IC107BNVxx[2]	Blank fill-in insert, **100 pcs.**

[1]xx Denotes Housing Color = WH-White, IV-Ivory, GY-Gray, BK-Black, AL-Almond

[2]xx Denotes Housing Color = WH-White, IV-Ivory, BK-Black

[1]xx [2]xx

IC107BN0IV

IC107BNVIV

Cable Feed-Through Modular Inserts HD Style
• Allows cable to pass through a 0.30 inch diameter hole

JENNE PART NUMBER:

IC107BN2xx[1]	Cable feed-through insert, 10 pcs.

[1]xx Denotes Housing Color = WH-White, IV-Ivory, GY-Gray, AL-Almond

IC107BN2IV

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Classic Configurable Faceplates
• Flush mount style • Durable ABS plastic

JENNE PART NUMBER:

A. IC107F01xx[1]	1-Port, single gang
B. IC107F02xx[1]	2-Ports, single gang
C. IC107F03xx[1]	3-Ports, single gang
D. IC107F04xx[1]	4-Ports, single gang
E. IC107F06xx[1]	6-Ports, single gang
F. IC107FD8xx[1]	8-Ports, double gang
G. IC107F12xx[1]	12-Ports, double gang
H. IC107FT9xx[2]	9-Ports, triple gang
I. IC107FT0xx[2]	12-Ports, triple gang

[1] xx Denotes Color = WH-White, IV-Ivory, GY-Gray, BK-Black, AL-Almond
[2] xx Denotes Color = WH-White, IV-Ivory, GY-Gray

[1] xx   [2] xx
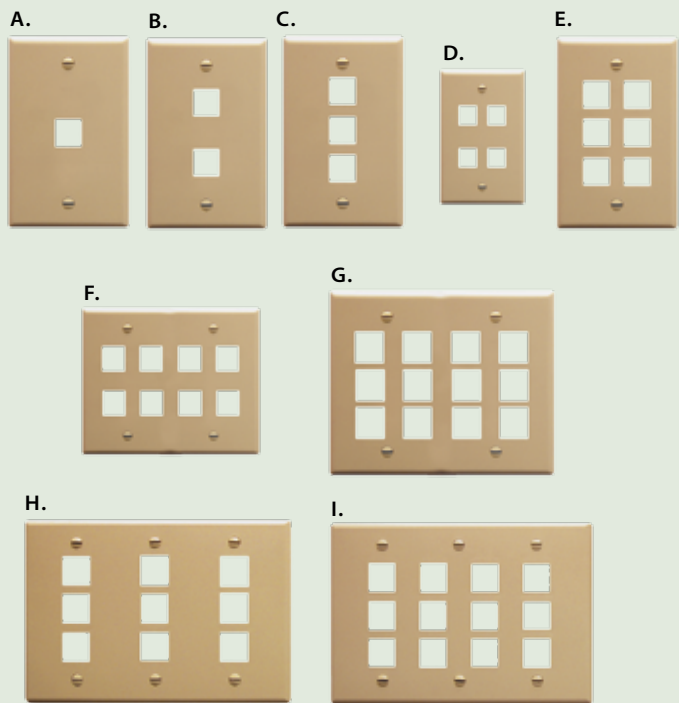
Classic Configurable Faceplate ValuePacks
• Packaged in a resealable box for easy storage • Reduces packaging waste • 25 pieces per box

JENNE PART NUMBER:

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.**

[1] xx Denotes Housing Color = WH-White, IV-Ivory

IC107F1CIV

Classic Stainless Steel Configurable Faceplates
• Flush mount style • Corrosion resistant 304 stainless steel

JENNE PART NUMBER:

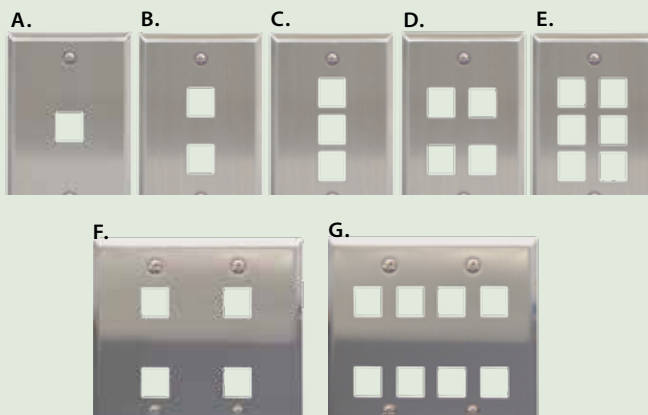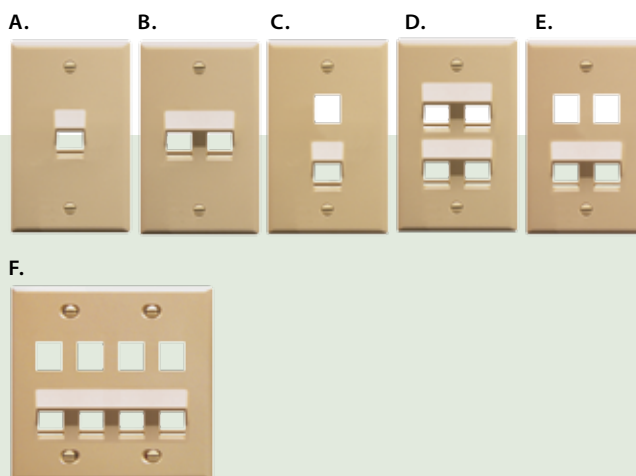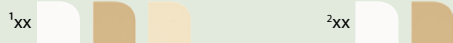|	
A. IC107SF1SS	1-Port, single gang
B. IC107SF2SS	2-Ports, single gang
C. IC107SF3SS	3-Ports, single gang
D. IC107SF4SS	4-Ports, single gang
E. IC107SF6SS	6-Ports, single gang
F. IC107DF4SS	4-Ports, double gang
G. IC107DF8SS	8-Ports, double gang

Classic Angled Configurable Faceplates

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

A.   **B.**   **C.**   **D.**   **E.**

JENNE PART NUMBER:

A.	IC107DA1xx[1]	1-Port angled, single gang
B.	IC107DA2xx[1]	2-Ports angled, single gang
C.	IC107AF2xx[2]	1-Port flat, 1-Port angled, single gang
D.	IC107DA4xx[1]	4-Ports angled, single gang
E.	IC107AF4xx[2]	2-Ports flat, 2-Ports angled, single gang
F.	IC107AF8xx[2]	4-Ports flat, 4-Ports angled, double gang

F.

[1]xx denotes color = WH-White, IV-Ivory, AL-Almond
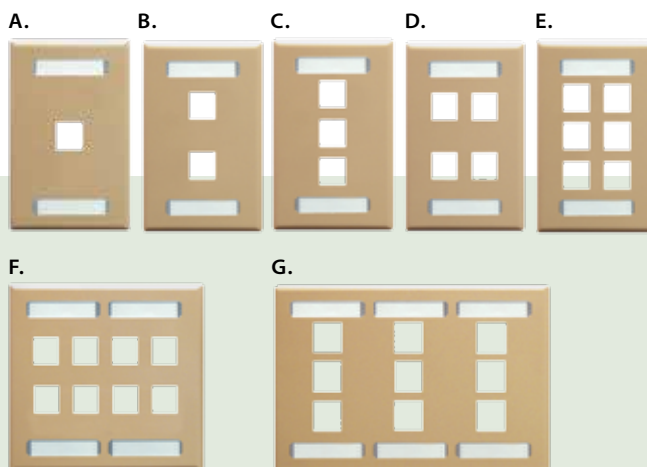[2]xx denotes color = WH-White, IV-Ivory

[1]xx   [2]xx

Classic Configurable Faceplates with Station ID

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

A.   **B.**   **C.**   **D.**   **E.**

JENNE PART NUMBER:

A.	IC107S01xx[1]	1-Port, single gang
B.	IC107S02xx[1]	2-Ports, single gang
C.	IC107S03xx[1]	3-Ports, single gang
D.	IC107S04xx[1]	4-Ports, single gang
E.	IC107S06xx[1]	6-Ports, single gang
F.	IC107SD8xx[1]	8-Ports, double gang
G.	IC107ST9xx[1]	9-Ports, triple gang

F.   **G.**

[1]xx denotes color = WH-White, IV-Ivory

Classic Stainless Steel Configurable Faceplates with Station ID

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

A.   **B.**   **C.**   **D.**   **E.**

JENNE PART NUMBER:

A.	IC107S01SS	1-Port, single gang
B.	IC107S02SS	2-Ports, single gang
C.	IC107S03SS	3-Ports, single gang
D.	IC107S04SS	4-Ports, single gang
E.	IC107S06SS	6-Ports, single gang
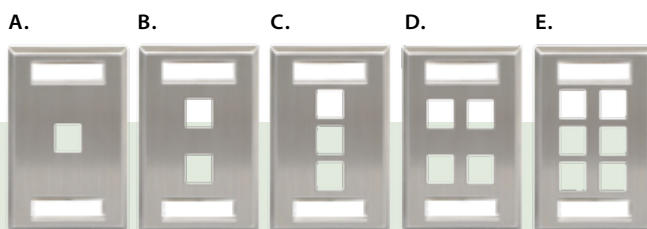
Classic Angled Configurable Faceplates with Station ID

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

A.   **B.**   **C.**

JENNE PART NUMBER:

A.	IC107AS2xx[1]	1-Port flat, 1-Port angled, single gang
B.	IC107AS4xx[1]	2-Ports flat, 2-Ports angled, single gang
C.	IC107AS8xx[1]	4-Ports flat, 4-Ports angled, double gang

[1]xx denotes color = WH-White, IV-Ivory

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS
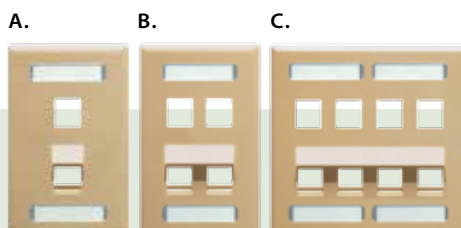
Classic Oversized Configurable Faceplates

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

A.   B.   C.   D.   E.

4.87" H

3.12" W

JENNE PART NUMBER:

A.	**IC107LF1xx**[1]	1-Port, single gang
B.	**IC107LF2xx**[1]	2-Ports, single gang
C.	**IC107LF3xx**[1]	3-Ports, single gang
D.	**IC107LF4xx**[1]	4-Ports, single gang
E.	**IC107LF6xx**[1]	6-Ports, single gang

[1]xx denotes color = WH-White, IV-Ivory, AL-Almond

Décorex™ Configurable Inserts

- Inserts are configurable with modular connectors
- Durable ABS plastic

A.   B.   C.   D.   E.   F.

JENNE PART NUMBER:

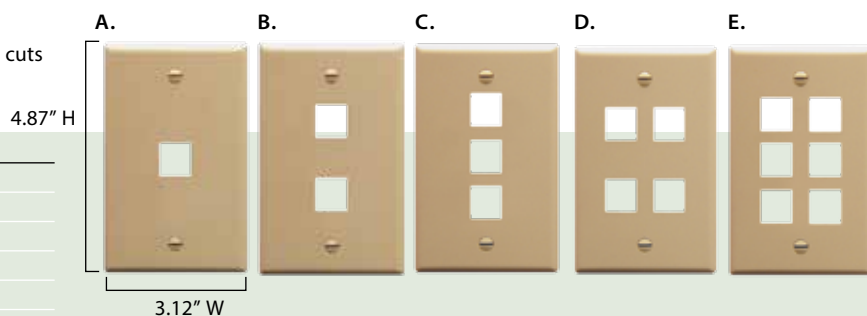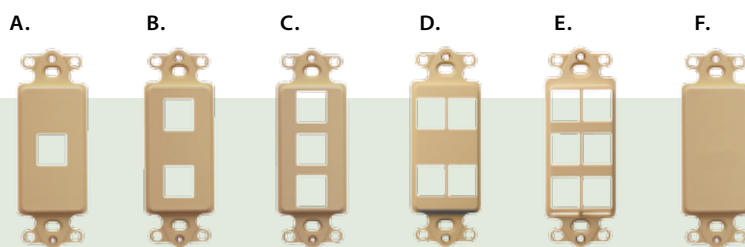|		
A.	**IC107DI1xx**[1]	1-Port
B.	**IC107DI2xx**[1]	2-Ports
C.	**IC107DI3xx**[1]	3-Ports
D.	**IC107DI4xx**[1]	4-Ports; works with HD style connectors only
E.	**IC107DI6xx**[1]	6-Ports; works with HD style connectors only
F.	**IC630DIBxx**[2]	Blank insert

[1]xx denotes color = WH-White, IV-Ivory, BK-Black, AL-Almond

[1]xx denotes color = WH-White, IV-Ivory

Décorex Configurable Faceplates

- Faceplates are configurable with Décorex inserts

A.   B.   C.

D.   E.   F.

JENNE PART NUMBER:

A.	**IC107DFSxx**[1]	1-Insert space, single gang
B.	**IC107DFDxx**[1]	2-Insert spaces, double gang
C.	**IC107DFTxx**[1]	3-Insert spaces, triple gang
D.	**IC107DFQxx**[1]	4-Insert spaces, quad gang
E.	**IC107DFSSS**	1-Insert space, single gang, st
F.	**IC107DFDSS**	2-Insert spaces, double gang

[1]xx denotes color = WH-White, IV-Ivory, BK-Black, AL-Almond
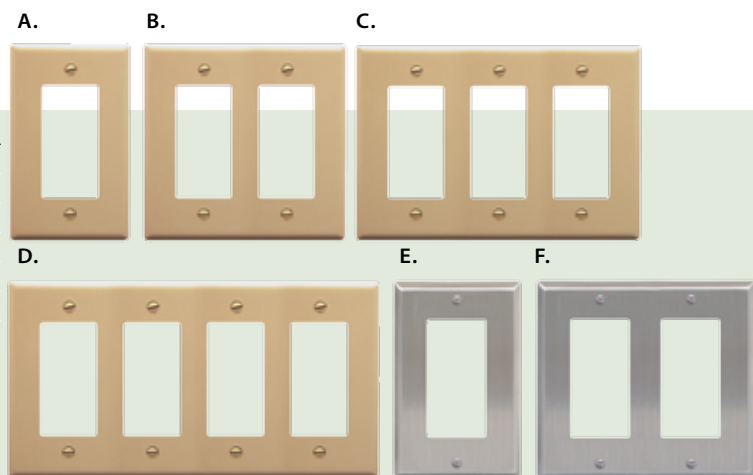
Décorex Configurable Faceplates & Inserts

- Faceplates are configurable with electrical inserts
- Inserts are configurable with modular connectors

A.   B.   C.   D.

JENNE PART NUMBER:

A.	**IC106FP2xx**[1]	2-Ports, single gang faceplate
B.	**IC106FP4xx**[2]	4-Ports, double gang faceplate
C.	**IC107DPIxx**[1]	2-Ports, insert
D.	**IC1074PIxx**[1]	4-Ports, insert; works with HD style connectors

[1]xx denotes color = WH-White, IV-Ivory, AL-Almond

[2]xx denotes color = WH-White, IV-Ivory

[1]xx   [2]xx
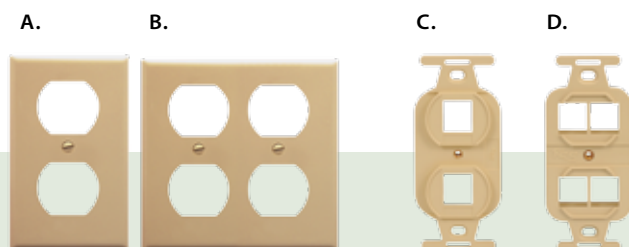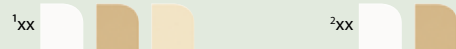
2 Types of Termination
- IDC integrated faceplates allow voice and data signals to be carried over UTP solid cables
- Screw terminated wall plates offer a traditional way of termination
- Wall plates with F-Type connectors provide reliable connections for high quality video

CAT 5e Data, Voice, Video | IDC Integrated Faceplates
- Rear IDC termination for fast and reliable installations
- Includes IDC caps to secure rear terminated wiring
- ABS plastic for durability

JENNE PART NUMBER:	
ICRDSV05xx[1]	6P6C & CAT 5e
ICRDSVF0xx[1]	6P6C & F-Type
ICRDS0F5xx[1]	CAT 5e & F-Type

[1]xx denotes color = AL-Almond, IV-Ivory, WH-White

ICRDSV05AL   ICRDSVF0IV   ICRDS0F5WH

CAT 5e Data, Voice, Video | IDC Integrated Faceplates
- Rear IDC termination for fast and reliable installations
- Includes IDC caps to secure rear terminated wiring
- ABS plastic for durability

JENNE PART NUMBER:	
ICRDSVF5xx[1]	6P6C, CAT 5e & F-Type
ICRDSV25xx[1]	6P6C, CAT 5e & (2) F-Type
ICRDS2F5xx[1]	(2) CAT 5e & (2) F-Type

[1]xx denotes color = AL-Almond, IV-Ivory, WH-White

ICRDSVF5AL   ICRDSV25IV   ICRDS2F5WH

Bulk Wire | Cover Faceplates
- Configured to fit standard single or double gang outlet box
- ABS plastic for durability

JENNE PART NUMBER:	
IC640BSSWH	Single Gang, 0.90"D x 1.25"W Opening
IC640BDSWH	Double Gang, 1.15"D x 2.75"W Opening

color = WH-White

IC640BSSWH   IC640BDSWH

Euro Style | Elite™ Multimedia Boxes
- (1) front Elite™ bezel opening
- Complies with European outlet dimensions (83.5 mm x 83.5 mm)
- Station identification
- Works with Elite bezels
- Compatible with ICRW11 and ICRW12 raceway systems

JENNE PART NUMBER:	
IC108CE1xx[1]	1-Port, Euro Style Mounting Box

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

IC108CE1IV

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Recessed | Telephone Wall Plates

- Recessed design to accommodate cable
- Configured to fit standard single gang outlet box
- Two mounting standoffs for wall mount telephone
- Use color ID caps for a clean appearance

JENNE PART NUMBER:	
IC107FRWxx[1]	1-Port, Recessed, ABS Plastic, Single Gang
IC107FRWSS	1-Port, Recessed, Stainless Steel, Single Gang
IC107FWPxx[2]	1-Port, Mounting Standoffs, Single Gang

[1] xx denotes color = AL-Almond, BK-Black, IV-Ivory, WH-White
[2] xx denotes color = AL-Almond, IV-Ivory, WH-White

IC107FRWWH   IC107FRWSS   IC107FWPAL

Classic | Screw Terminal Wall Plates

- Voice wall plates are integrated with rear screw down terminals
- No punch down tool required
- ABS plastic for durability

JENNE PART NUMBER:	
IC630EGGxx[1]	Classic, (2) F-Type
IC630E60xx[1]	Classic, 6P6C Rear Screw Terminals
IC630EG0xx[1]	Classic, F-Type
IC630E6Gxx[1]	Classic, 6P6C Rear Screw Terminals & F-Type
IC630E66xx[1]	Classic, (2) 6P6C Rear Screw Terminals

[1] xx denotes color = IV-Ivory, WH-White
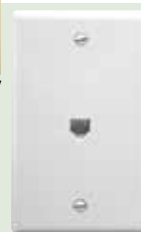
IC630EGGIV   IC630EG0IV   IC630E66IV

IC630E60WH   IC630E6GWH

Décorex™ Inserts & Integrated Faceplates

Integrated Voice & Video | Décorex Inserts

- Designed for a consistent look with standard decor style faceplates
- Gold plated F-Type connector for CATV and Satellite TV applications
- Provided with traditional screw down terminals for voice connectivity

JENNE PART NUMBER:	
IC630DI6xx[1]	6P6C, Rear Screw Terminals
IC630DD6xx[1]	(2) 6P6C, Rear Screw Terminals
IC630DVFxx[1]	(1) 6P6C Rear Screw Terminals & (1) F-Type

[1] xx denotes color = AL-Almond, IV-Ivory, WH-White

IC630DI6IV   IC630DD6IV   IC630DVFIV

Telephone & Video | Screw Terminal Wall Plates

- Designed with mounting standoffs for wall mounting telephones
- Configured to fit standard single gang outlet box
- Provided with traditional screw down terminals

JENNE PART NUMBER:	
IC630DB6xx[1]	6P6C, Rear Screw Terminals

[1] xx denotes color = IV-Ivory, WH-White

IC630DB6IV

Telephone & Video | IDC Terminal Wall Plates

- Designed with mounting standoffs for wall mounting telephones
- Configured to fit standard single gang outlet box
- Provided with IDC terminals

JENNE PART NUMBER:	
IC630SS6xx[1]	6P6C, Rear 110-Type IDC Termination
IC630DA6SS	6P6C, Rear 110-Type IDC Termination, Stainless Steel

[1] xx denotes color = IV-Ivory, WH-White

IC630SS6WH

Classic Surface Mount Boxes Kitted with Voice and CAT 5e 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

A.

B.

C.

D.

JENNE PART NUMBER:

A. IC625SV1xx[1]	1-Port box, with voice EZ connector	
B. IC625SV2xx[1]	2-Port box with 2 voice EZ connectors	
C. IC625S51xx[1]	1-Port box with CAT 5e EZ connector	
D. IC625S52xx[1]	2-Port box with 2 CAT 5e EZ connectors	

[1]xx denotes color = IV-Ivory, WH-White
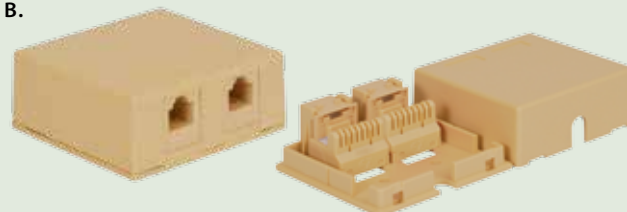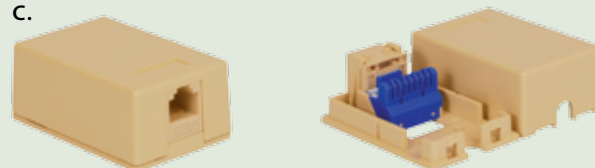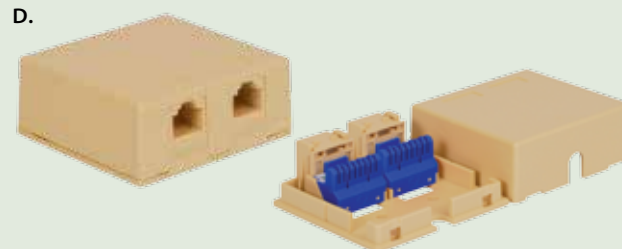
Surface Mount Jacks Integrated with Voice

- 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

A.   **B.**

JENNE PART NUMBER:

A. IC625SB6xx[1]	6P6C
B. IC625SB8xx[1]	8P8C

[1]xx denotes color = IV-Ivory, WH-White

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

A.   **B.**

JENNE PART NUMBER:

A. IC635DS4xx[1]	8P4C
B. IC635DS8xx[1]	8P8C

[1]xx denotes color = IV-Ivory, WH-White

INSTALLATION SUPPLIES AND TOOLS

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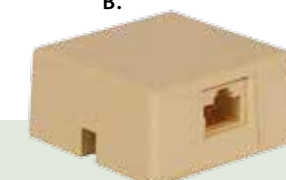
INSTALLATION SUPPLIES AND TOOLS

Choose From 4 Different Styles

• Snaps into modular furniture systems including most popular brands such as Herman Miller, Knoll, Hayworth, Steelcase and others
• Compatible with ICC modular connectors

1 (EZ) Modular Furniture Faceplate

2 NEMA (HD) Modular Furniture Faceplate

3 TIA (HD) Modular Furniture Faceplate

4 (4-Port) Universal Furniture Faceplate

EZ | Configurable Modular Furniture Faceplates
• Modern appearance with an easy to use identification scheme
• Fits openings approximately (1.30" x 2.56")
• ABS plastic for durability

IC107FM3BK

JENNE PART NUMBER:
IC107FM3xx[1]   3-Port, Furniture Faceplate

[1]xx denotes color = BK-Black, GY-Gray, IV-Ivory, WH-White

NEMA (HD) | Configurable Modular Furniture Faceplates
• Designed for high density applications
• Fits openings approximately (1.83" x 2.60")
• Designed with station ID's
• ABS plastic for durability

IC107FN4GY

JENNE PART NUMBER:
IC107FN4xx[1]   4-Port, NEMA, Furniture Faceplate

[1]xx denotes color = BK-Black, GY-Gray, IV-Ivory, WH-White

TIA (HD) | Configurable Modular Furniture Faceplates
• Designed for high density applications
• Fits openings approximately (1.33" x 2.60")
• Designed with station ID's
• ABS plastic for durability

IC107FT4IV

JENNE PART NUMBER:
IC107FT4xx[1]   4-Port, TIA, Furniture Faceplate

[1]xx denotes color = BK-Black, GY-Gray, IV-Ivory, WH-White

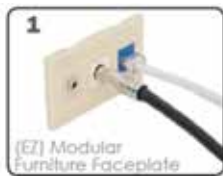### Universal | Configurable Modular Furniture Faceplates
• Movable locking tabs adjust to openings from (0.875" x 2.375") to (2.0" x 3.5")
• 2-Piece design (cover and base)
• Designed with station ID's
• ABS plastic for durability

IC108UF4WH

JENNE PART NUMBER:
IC108UF4xx[1]   4-Port, Universal Furniture Faceplate

[1]xx denotes color = BK-Black, GY-Gray, IV-Ivory, WH-White

Multimedia Outlets

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

IC108WBSGY

JENNE PART NUMBER:
IC108WBSxx[1]   4-Port, Single Gang, Cover & Base

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

Double Gang | Elite™ Multimedia Outlets

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

JENNE PART NUMBER:

IC108WBDxx[1]　　7-Port, Double Gang, Cover & Base

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

IC108CE1IV

Slim Bezels | Fiber Optic

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

JENNE PART NUMBER:

ICFOBWTBxx[1]　　ST/ST, Duplex, Metal Sleeve
ICFOBWCBxx[1]　　SC/SC, Duplex, Metal Sleeve
ICFOBWLBxx[1]　　LC/LC, Duplex (SFF), Metal Sleeve
ICFOBWMBxx[1]　　MT-RJ/MT-RJ, Duplex (SFF)

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

ICFOBWTBIV　　　ICFOBWLBGY

ICFOBWCBGY　　　ICFOBWMBWH

MUTOA | Elite™ Multimedia Boxes

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

JENNE PART NUMBER:

IC108MMBxx[1]　　7-Port, Multimedia Box, Cover & Base

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

IC108MMBWH

Elite™ Faceplates & Bezels

Customize with Elite Faceplates

ICC's Elite faceplates can be customized with a wide selection of bezels with integrated or configurable connectors.

- Cost-effective design to provide ease of installation
- Compatible with ICC Elite Bezels, modular connectors and couplers
- Seamless integration between copper and fiber applications
- Easy system administration with color icons and station ID's
- Complete multimedia wall outlet solution from one source
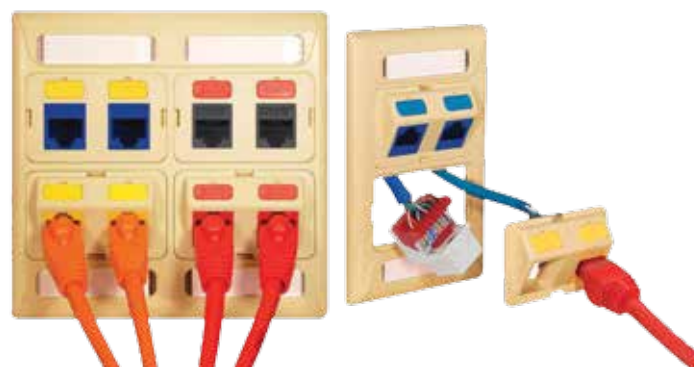
Single & Double Gang | Elite™ Faceplates

- Configured to fit standard single or double gang outlet box
- Station ID labels
- Front loading bezel
- Hidden mounting screws
- Works with Elite™ bezels

JENNE PART NUMBER:

IC108F01xx[1]　　1-Bezel Opening, Single Gang
IC108F02xx[1]　　2-Bezel Opening, Single Gang
IC108FD4xx[1]　　4-Bezel Opening, Double Gang

[1]xx denotes color = IV-Ivory, WH-White

IC108F01IV　　　IC108F02IV　　　IC108FD4WH

INSTALLATION SUPPLIES AND TOOLS

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Flat & Angled | Elite Bezels

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

IC108BFBIV

IC108BF2IV

JENNE PART NUMBER:

IC108BFBxx[1]	Blank, Flat
IC108BF1xx[1]	1-Port, Flat
IC108BF2xx[1]	2-Port, Flat
IC108BA1xx[1]	1-Port, Angled
IC108BA2xx[1]	2-Port, Angled

[1]xx denotes color = IV-Ivory, WH-White

IC108BF1WH

IC108BA1WH

Fiber Optic Multimode | Elite™ Bezels

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

JENNE PART NUMBER:

IC108BFTxx[1]	(2) ST/ST Simplex, Flat
IC108BFCxx[1]	SC/SC Duplex, Flat
IC108BACxx[1]	SC/SC Duplex, Angled
IC108BFDxx[1]	(2) SC/SC Duplex, Flat
IC108BFRxx[1]	SC/ST Duplex, Flat

[1]xx denotes color = IV-Ivory, WH-White

IC108BFTIV

IC108BFDWH

IC108BACIV

IC108BFRWH

Surface Mount Boxes

Classic | Configurable Surface Mount Boxes

- Configurable with ICC modular connectors
- Multiple mounting options with adhesive backings and screws
- Port labeling area for identification

JENNE PART NUMBER:

IC107SB1xx[1]	1-Port Box
IC107SB2xx[1]	2-Port Box
IC107SB4xx[2]	4-Port Box
IC107SB6xx[2]	6-Port Box
IC107BC1xx[2]	1-Port Box, 25 pack
IC107BC2xx[2]	2-Port Box, 25 Pack

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White, BK-Black
[2]xx denotes color = IV-Ivory, WH-White

IC107SB1WH

IC107SB4WH

IC107SB2WH

IC107SB6WH

12-Port | Configurable Surface Mount Boxes

- Configurable with ICC modular connectors
- Multiple mounting options including adhesive backings and screws
- ID window and port labeling area for identification
- Used with ICRW11 and ICRW12 raceway systems

JENNE PART NUMBER:

IC107SBTxx[1]	12-Port Box

[1]xx denotes color = IV-Ivory, WH-White, BK-Black

IC107SBTIV

Surface Mount Boxes

Elite | Configurable Surface Mount Boxes

- Configurable with ICC modular connectors
- Multiple mounting options including adhesive backings and screws
- Icons included, color and special icons sold separately
- Used with ICRW11 and ICRW12 raceway systems

IC108SB1IV

IC108SB4WH

JENNE PART NUMBER:	
IC108SB1xx[1]	1-Port Box
IC108SB2xx[1]	2-Port Box
IC108SB4xx[1]	4-Port Box
IC108SB6xx[1]	6-Port Box

[1]xx denotes color = GY-Gray, IV-Ivory, WH-White

IC108SB2IV

IC108SB6IV

Mounting Boxes

- Compatible with ICC faceplates
- Same size as standard single and double NEMA electrical boxes
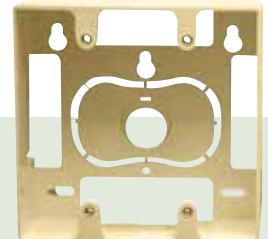- Used with ICRW11, ICRW12, and ICRW13 raceway systems

JENNE PART NUMBER:	
IC107MRSxx[1]	Single Gang (1.89" Depth)
IC107MRDxx[1]	Double Gang (1.89" Depth)
IC250MBSxx[1]	Single Gang, Slim design (0.92" Depth)

[1]xx denotes color = IV-Ivory, WH-White

IC107MRSWH

IC107MRDIV

Junction Boxes

- Compatible with ICC faceplates
- Integrated internal routing posts and cable management system
- Rear cable entry for clean external appearance
- Same size as standard single and double NEMA electrical boxes
- Used with ICRW11, ICRW12, and ICRW13 raceway systems

JENNE PART NUMBER:	
ICACSMBSxx[1]	Single Gang, 2-Piece Design (1.89" Depth)
ICACSMBDxx[1]	Double Gang, 2-Piece Design (1.89" Depth)

[1]xx denotes color = IV-Ivory, WH-White

ICACSMBSIV

ICACSMBDWH

Mobile Patch Boxes

MOBILE PATCH BOXES ARE GREAT FOR USE IN MANY AREAS!
- Warehouses & Industrial Areas • Trade Shows • Small Offices • Classrooms

Configurable | Mobile Patch Box

- Field configurable with IC107 modular connectors
- Multiple mounting options
- Includes dust cover for data port opening
- Designed with station ID's
- Rugged construction for durability

IC107MB6BK

JENNE PART NUMBER:	
IC107MB6BK	6-Port, Unloaded

CAT 6 & CAT 5e | Mobile Patch Box

- Exceeds ANSI/TIA-568 CAT 6 and CAT 5e standards
- PCB module, 110-Type IDC terminations
- Universal T568A and T568B wiring
- Compact design allows for quick and easy installations
- Ideal for: under floor, mobile and multi-user work areas
- Suitable for use with 4-Pair UTP solid cables
- Rugged construction for durability

ICMPPMB606

JENNE PART NUMBER:	
ICMPPMB606	6-Port, RJ-45, Loaded, CAT 6
ICMPPMB506	6-Port, RJ-45, Loaded, CAT 5e

INSTALLATION SUPPLIES AND TOOLS

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
• Fits standard 19" EIA rack mount widths

JENNE PART NUMBER:

| ICMPP246AU	24-Port CAT 6A UTP patch panel, 1 RMS

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
• Pre-installed grounding studs
• Fits standard 19" EIA rack mount widths

JENNE PART NUMBER:

ICMPP246AS	24-Port CAT 6A FTP patch panel, 1 RMS
ICACSGK6AS	Grounding wire, 18 AWG, 7" length, **10 pcs.**
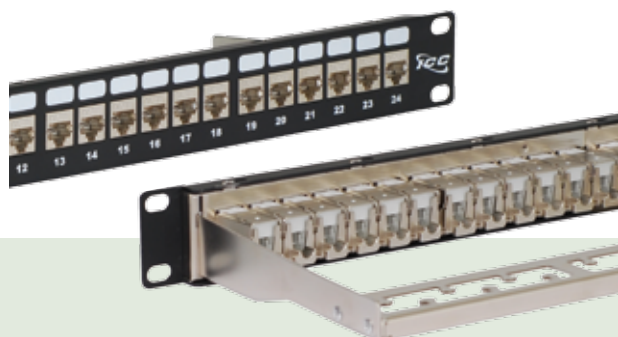
CAT 6, CAT 5e, Voice Patch Panels
• Exceeds TIA performance standard
• Rear 110-Type IDC termination
• Front write-on labeling area or optional color icons for identification
• Cable tie mounts for cable management
• 19" EIA rack mount width

JENNE PART NUMBER:

| ICMPP02460	24-Port, RJ-45, 110-Type, T568A/B Wiring, 1 RMS, CAT 6
ICMPP04860	48-Port, RJ-45, 110-Type, T568A/B Wiring, 2 RMS, CAT 6
ICMPP0245E	24-Port, RJ-45, 110-Type, T568A/B Wiring, 1 RMS, CAT 5e
ICMPP0485E	48-Port, RJ-45, 110-Type, T568A/B Wiring, 2 RMS, CAT 5e
ICMPP024U6	24-Port, RJ-11, 110-Type, USOC Wiring, 1 RMS, Voice
ICMPP048U6	48-Port, RJ-11, 110-Type, USOC Wiring, 2 RMS, Voice

1 RMS (Rack Mount Space) = 1.75"

ICMPP0245E
ICMPP04860
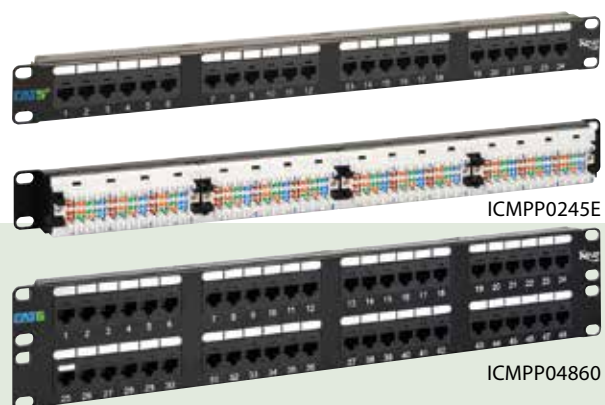
CAT 6, CAT 5e, Voice Vertical Patch Panels
• Exceeds TIA performance standard
• Rear 110-Type IDC termination
• Cable tie mounts for cable management
• Wall mountable, measures (10" H x 3.30" W x 2.40" D)
• Includes removable 89D universal mounting bracket

JENNE PART NUMBER:

ICMPP12V60	12-Port, RJ-45, 110-Type, T568A/B Wiring, CAT 6
ICMPP12V5E	12-Port, RJ-45, 110-Type, T568A/B Wiring, CAT 5e
ICMPP012U6	12-Port, RJ-11, 110-Type, USOC Wiring, Voice

ICMPP12V60   ICMPP12V5E   ICMPP012U6

CAT 6 and CAT 5e 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

JENNE PART NUMBER:

ICMPP12F6E	CAT 6, 12-Ports, 8P8C, front access
ICMPP12F5E	CAT 5e, 12-Ports, 8P8C, front access

Blank Patch Panel Solutions

Configurable High Density Blank Patch Panel

• Panel is configurable with HD style modular connectors

JENNE PART NUMBER:

IC107BP481	48-Ports blank, 1 RMS

1 RMS (Rack Mount Space) = 1.75"

Configurable CAT 6A UTP Blank Patch Panel

• Panel is configurable with CAT 6A UTP modular connectors

JENNE PART NUMBER:

IC107PPU6A	24-Ports blank, 1 RMS

1 RMS (Rack Mount Space) = 1.75"

Configurable CAT 6A FTP Blank Patch Panel

• Panel is configurable with CAT 6A FTP modular connectors

JENNE PART NUMBER:

IC107PPS6A	24-Ports blank, 1 RMS

1 RMS (Rack Mount Space) = 1.75"

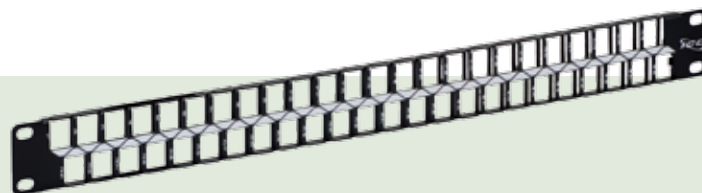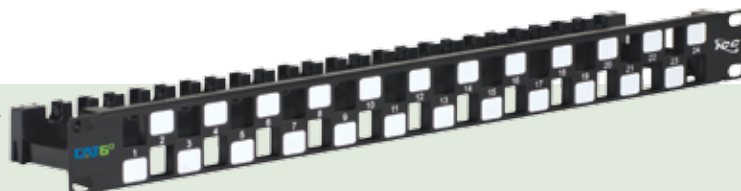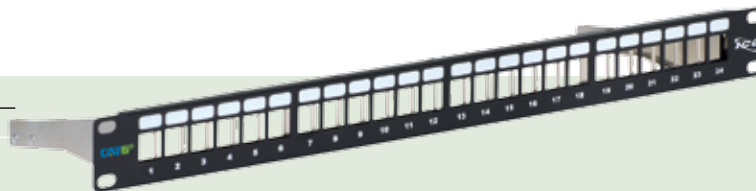### Configurable High Density Blank Patch Panel

• Panel is configurable with HD style modular connectors

JENNE PART NUMBER:

IC107BP241	24-Ports blank, 1 RMS
IC107BP482	48-Ports blank, 2 RMS

1 RMS (Rack Mount Space) = 1.75"
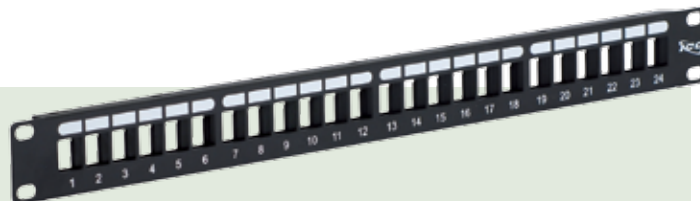
Configurable Blank Patch Panel

• Panel is configurable with EZ style modular connectors

JENNE PART NUMBER:

IC107BE241	24-Ports blank, 1 RMS

1 RMS (Rack Mount Space) = 1.75"
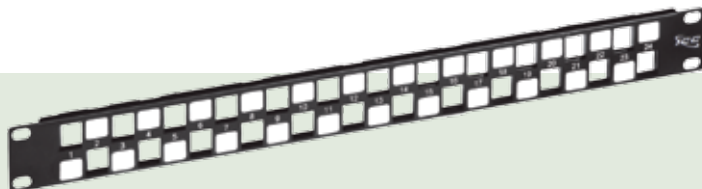
Multimedia Flush Mount | Vertical Blank Patch Panels

• Customize with ICC modular connectors
• Wall mountable and measures (10" H x 3.30" W x 2.80" D)
• Includes removable 89D mounting bracket

JENNE PART NUMBER:

IC107BP12V	12-Port, Configurable (HD Only)
IC107BP8VB	8-Port, Configurable, Flush Mount Style (EZ)

IC107BP12V   IC107BP8VB

INSTALLATION SUPPLIES AND TOOLS

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

Feed-Through Patch Panels
• CAT 6 or CAT 5e modular couplers pre-installed
• 19" EIA rack mount width

JENNE PART NUMBER:	
ICMPP48C61	48-Ports, CAT 6, 8P8C, 1 RMS
ICMPP48C51	48-Ports, CAT 5e, 8P8C, 1 RMS
ICMPP24CP6	24-Ports, CAT 6, 8P8C, 1 RMS
ICMPP48CP6	48-Ports, CAT 6, 8P8C, 2 RMS
ICMPP24CP5	24-Ports, CAT 5e, 8P8C,1 RMS
ICMPP48CP5	48-Ports, CAT 5e, 8P8C, 2 RMS

Voice Grade CAT 3 | Telco Patch Panels
• Use 25-Pair Telco cable for quick installation
• 19" EIA rack mount width

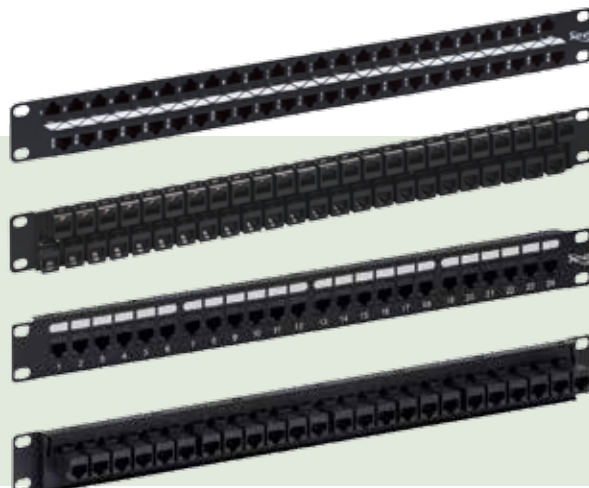| JENNE PART NUMBER:	
ICMPP24T2C	24-Port, RJ-45, 8P2C, 1 RMS, 1 Male Telco Connector
ICMPP48T2C	48-Port, RJ-45, 8P2C, 2 RMS, 2 Male Telco Connectors
ICMPP24TF2	24-Port, RJ-45, 8P2C, 1 RMS, 1 Female Telco Connector
ICMPP48TF2	48-Port, RJ-45, 8P2C, 2 RMS, 2 Female Telco Connectors
ICMPP24T4C	24-Port, RJ-45, 8P4C, 1 RMS, 1 Male Telco Connector
ICMPP48T4C	48-Port, RJ-45, 8P4C, 2 RMS 2 Male Telco Connectors
ICMPP24TF4	24-Port, RJ-45, 8P4C, 1 RMS, 1 Female Telco Connector
ICMPP48TF4	48-Port, RJ-45, 8P4C, 2 RMS 2 Female Telco Connectors
ICMPP024T2	24-Port, RJ-11, 6P2C, 1 RMS, 1 Male Telco Connector
ICMPP048T2	48-Port, RJ-11, 6P2C, 2 RMS, 2 Male Telco Connectors
ICMPPTF242	24-Port, RJ-11, 6P2C, 1 RMS, 1 Female Telco Connector
ICMPPTF482	48-Port, RJ-11, 6P2C, 2 RMS, 2 Female Telco Connectors
ICMPP024T4	24-Port, RJ-11, 6P4C, 1 RMS, 2 Male Telco Connectors
ICMPP048T4	48-Port, RJ-11, 6P4C, 2 RMS, 4 Male Telco Connectors
ICMPPTF244	24-Port, RJ-11, 6P4C, 1 RMS, 2 Female Telco Connectors
ICMPPTF484	48-Port, RJ-11, 6P4C, 2 RMS, 4 Female Telco Connectors

1 RMS (Rack Mount Space) = 1.75"

ICMPP48T2C

Blank Panels
• Fills empty spaces between mounted equipment

JENNE PART NUMBER:	
ICCMSCMPB1	1.75"H x 19"W, 1 RMS
ICCMSCMPB2	3.50"H x 19"W, 2 RMS
ICCMSCMPB3	5.25"H x 19"W, 3 RMS
ICCMSCMPB4	7.00"H x 19"W, 4 RMS
ICCMSCMPC1	Blank panel, 1.75" H x 19" W, 1 RMS, **12 pcs.**
ICCMSCMPC2	Blank panel, 1.75" H x 19" W, 2 RMS, **12 pcs.**
ICCMSCMPC3	Blank panel, 1.75" H x 19" W, 3 RMS, **6 pcs.**
ICCMSCMPC4	Blank panel, 1.75" H x 19" W, 4 RMS, **6 pcs.**

1 RMS (Rack Mount Space) = 1.75"

ICCMSCMPB2

Cable Management Bar
• Mountable on the back of 110-Type patch panel for rear cable support
• ABS plastic for durability

JENNE PART NUMBER:	
ICMPP25CMB	Rear Cable Management Bar

ICMPP25CMB

110 IDC Solutions

CAT 6 | 110 Wiring Kit
- Exceeds ANSI/TIA-568 Category 6 standards
- Includes 4-Pair connecting blocks, labels and holders

JENNE PART NUMBER:

IC110WK966	96-Pair Wiring Kit, CAT 6
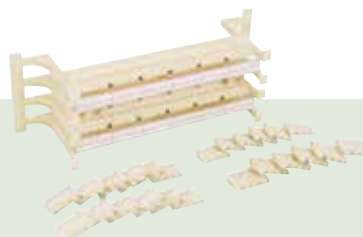
IC110WK966

With Feet | 110 Wiring Blocks
- Feet for rear cable management
- Includes labels and holders
- Compatible with optional 3-Pair, 4-Pair, and 5-Pair connecting blocks

JENNE PART NUMBER:

IC110WF100	100-Pair Base
IC110WF300	300-Pair Base
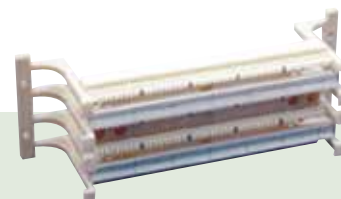
IC110WF100

Without Feet | 110 Wiring Blocks
- Includes labels and holders
- Compatible with optional 3-Pair, 4-Pair, and 5-Pair connecting blocks

JENNE PART NUMBER:

IC110NF100	100-Pair Base
IC110NF300	300-Pair Base
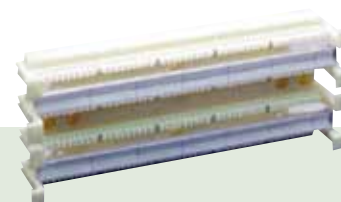
IC110NF100

Hinged | 110 Wiring Block
- Includes labels and holders
- Hinged for rear cable access
- Left and right cable management channels

JENNE PART NUMBER:

IC110WH100	100-Pair Base, Hinged
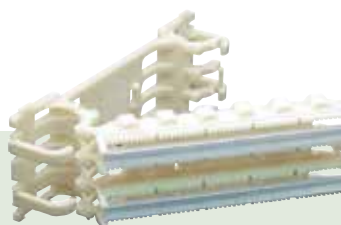
IC110WH100

Rack Mount | 110 Wiring Kit
- Exceeds ANSI/TIA-568 Category 6 standard
- Includes 4-Pair blocks, labels and holders
- 19" EIA rack mount width

JENNE PART NUMBER:

IC110PRK61	96-Pair, 1 RMS, CAT 6 Kit

1 RMS (Rack Mount Space) = 1.75"
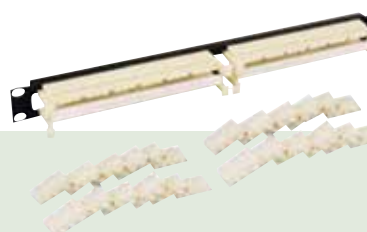
IC110PRK61

Rack Mount | 110 Wiring Blocks
- Compatible with optional 3-Pair, 4-Pair, and 5-Pair connecting blocks
- Rear cable entry
- 19" EIA rack mount width

JENNE PART NUMBER:

IC110RM100	100-Pair Base, 1 RMS
IC110RM200	200-Pair Base, 2 RMS

1 RMS (Rack Mount Space) = 1.75"

IC110RM200

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS
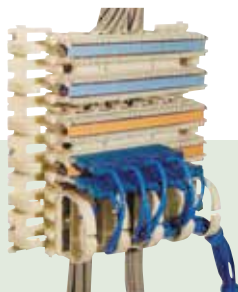
110-Type IDC Solutions

CAT 5e | 110 Wiring Kits
- Exceeds ANSI/TIA-568 CAT 5e standards
- Includes 4-Pair connecting blocks, labels and holders

JENNE PART NUMBER:	
IC110W1004	100-Pair Wiring Kit
IC110W3004	300-Pair Wiring Kit
IC110H1004	100-Pair Wiring Kit

IC110H1004

110 Retention Caps
- Secure and protect terminated wires
- Works with patch panels
- 50 pcs/Pack

JENNE PART NUMBER:	
IC110TC450	2-Pair, 110

IC110TC450

110 Cable Management Block
- Organizes cables

JENNE PART NUMBER:	
IC110CMBWF	With Feet
IC110CMBNF	Without Feet
IC110WHCMS	Hinged

IC110CMBWF

IC110WHCMS   IC110CMBNF

110 Connecting Blocks
- Supports Category 5e data • Color coded for easy termination

JENNE PART NUMBER:	
IC110CB4PR	4-Pair, 10 pcs.
IC110CB5PR	5-Pair, 10 pcs.
IC110CB4PC	4-Pair, 100 pcs.
IC110CB5PC	5-Pair, 100 pcs.

IC110CB4PR   IC110CB5PR   IC110CB4PC

110 Patch Plugs
- Terminate with solid or stranded UTP cable

JENNE PART NUMBER:	
ICMP1101PR	Terminates 1-Pair
ICMP1102PR	Terminates 2-Pair
ICMP1103PR	Terminates 3-Pair
ICMP1104PR	Terminates 4-Pair

ICMP1104PR

Cable Management Spools
- Retains and guides cables • 10 pcs/Pack

JENNE PART NUMBER:	
ICACSWDS10	Spool Without Screw
ICACSWDS20	Spool With Screw

ICACSWDS10

ICACSWDS20

110 Cable Management Panel
- Organizes cables
- 19" EIA rack mount width

JENNE PART NUMBER:	
IC110RMCMB	110 Cable Panel

IC110RMCMB

Label Holder
- Use with 110 wiring blocks
- Holds and protects labels

JENNE PART NUMBER:	
IC110LHLDR	Label Holder, **6 pcs.**

IC110LHLDR

66 Wiring Block and mounting brackets

66 Wiring Block, 50 Pair
- Wall mountable
- Made of high impact flame retardant material UL 94V-0

JENNE PART NUMBER:	
A. IC066NB050	66 wiring block
IC066NBC50	66 wiring block, **25 pcs.**

Mounting Brackets

JENNE PART NUMBER:	
B. ICMB89B0WH	89B bracket, open rear, 10" H x 3.30" W x 1.90" D
ICMB89BCWH	89B mounting bracket, **25 pcs.**
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

A.   B.   C.   D.
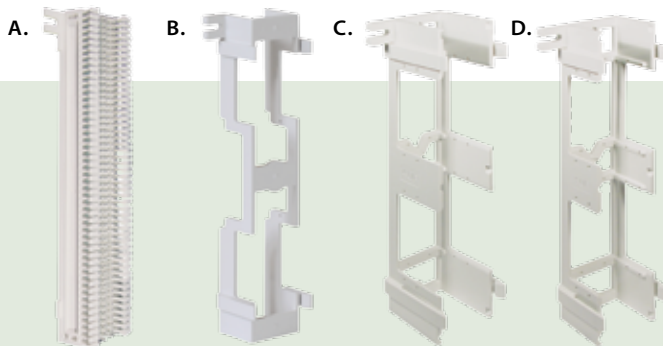
66 Wiring Block Solutions

Pre-Wired | 66 Wiring Blocks

- Pre-wired ports
- Integrated with 89D mounting bracket for wall mounting
- Includes removable hinged cover

JENNE PART NUMBER:	
IC06626P4C	Pre-Wired 66 Block, (12) RJ-11 Ports
IC06628P8C	Pre-Wired 66 Block, (12) RJ-45 Ports
IC06686P6C	Pre-Wired 66 Block, (8) RJ-11 Ports

IC06626P4C

With Telco | 66 Wiring Blocks

- (1) or (2) pre-wired female Telco connectors (25/50-Pair)
- Velcro® security straps to maintain integrity of connections
- Integrated with 89D mounting bracket for wall mounting
- Includes removable hinged cover

JENNE PART NUMBER:	
IC066SFT25	Pre-Terminated, Single Female Telco Connector
IC066DFT50	Pre-Terminated, Dual Female Telco Connectors

IC066DFT50

66 Wiring Block Cover

- Clear cover protects terminations
- Provides clean appearance
- Snaps on for convenience

JENNE PART NUMBER:	
IC066CV050	66 Block Cover

IC066CV050

66 Wiring Block Labeling Strips

- Slide-on strip secures terminated wires

JENNE PART NUMBER:	
IC066LS050	Labeling Strips, 10 pcs
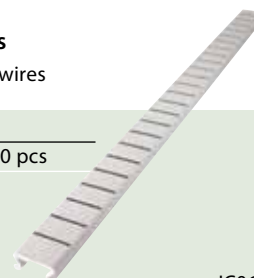
IC066LS050

89 Mounting Brackets

- For wall mounting
- Compatible with blank 66 wiring blocks

JENNE PART NUMBER:	
ICMB89B0WH	89B Bracket
ICMB89D0WH	89D Bracket
ICMB89U0WH	89U Bracket

ICMB89B0WH

66 Wiring Block Bridging Clips

- Electrically interconnect adjacent terminals
- Tin plated phosphor bronze

JENNE PART NUMBER:	
IC066BRCLP	Clip, 100 pcs/Pack

IC066BRCLP

Pre-terminated 66 wiring blocks

ICC's 66-Wiring Blocks are pre-terminated and factory tested saving precious termination time and hours of labor. Designed for wall installations, the 66-Wiring Block is pre-mounted on an 89D bracket. They include a hinged orange cover to protect terminations from dust and dirt.

INSTALLATION SUPPLIES AND TOOLS

Copper Solutions

CAT 6A UTP 650 MHz 10G Premise Cables

- 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)

JENNE PART NUMBER:	
ICCABP6Axx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMP
ICCABR6Axx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMR

[1]xx denotes jacket color = BL-Blue, WH-White

CAT 6A FTP 650 MHz 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)

JENNE PART NUMBER:	
ICCABP6FBL	4-Pair, 23 AWG, FTP, Solid Copper Cable, CMP, Blue
ICCABR6FBL	4-Pair, 23 AWG, FTP, Solid Copper Cable, CMR, Blue

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)

JENNE PART NUMBER:	
ICCABP6Exx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMP
ICCABR6Exx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMR

[1]xx denotes jacket color = BL-Blue, WH-White

CAT 6 UTP 500 MHz Premise Cables

- 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)

A.

B.

JENNE PART NUMBER:	
A. ICCABP6Vxx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMP
B. ICCABR6Vxx[1]	4-Pair, 23 AWG, UTP, Solid Copper Cable, CMR

[1]xx denotes jacket color = BL-Blue, WH-White, GY-Gray, YL-Yellow, GN-Green

CAT 5e UTP 350 MHz Premise Cables

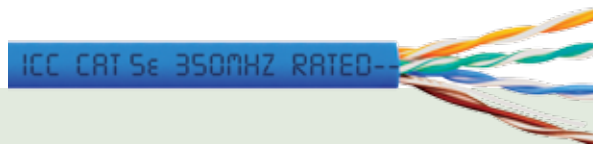- 4-Pair, 24 AWG, UTP, solid copper cable
- 0.177" outer diameter
- Packaged in an EZ pull box; 14.37" H x 8.97" W x 14.56" D
- 1000 feet per box (305 meters)

JENNE PART NUMBER:	
ICCABP5Exx[1]	4-Pair, 24 AWG, UTP, Solid Copper Cable, CMP
ICCABR5Exx[1]	4 -Pair, 24 AWG, UTP, Solid Copper Cable, CMR

[1]xx denotes jacket color = BL-Blue, WH-White, GY-Gray, YL-Yellow, GN-Green

Wall Mountable Equipment

Hinged Wall Mount Brackets, 6" Depth

• Hinged for easy and quick rear access
• Large rear opening for cable entry
• Standard EIA-310-D hole pattern
• 0.2" wall mounting holes
• Steel construction for strength and durability

ICCMSHB4RS

JENNE PART NUMBER:

ICCMSHBCVR	Optional Wall Mount Hinged Bracket Cover
ICCMSHB1RS	1.75"H x 19"W x 6"D, 1 RMS, 10 lbs. Capacity
ICCMSHB1RC	1.75"H x 19"W x 6"D, 1 RMS, 10 lbs. Capacity, **2 pcs.**
ICCMSHB2RS	3.50"H x 19"W x 6"D, 2 RMS, 20 lbs. Capacity
ICCMSHB2RC	3.50"H x 19"W x 6"D, 2 RMS, 20 lbs. Capacity, **2 pcs.**
ICCMSHB4RS	5.25"H x 19"W x 6"D, 4 RMS, 40 lbs. Capacity
ICCMSHB4RC	5.25"H x 19"W x 6"D, 4 RMS, 40 lbs. Capacity, **2 pcs.**

1 RMS (Rack Mount Space) = 1.75"

Fixed Open Frame | Wall Mount Racks

• Self-squaring design for fast and easy installation
• Standard EIA-310-D hole pattern
• 0.25" wall mounting holes
• Steel construction for strength and durability
• 125 lbs. weight capacity

ICCMSWMR08

JENNE PART NUMBER:

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

1 RMS (Rack Mount Space) = 1.75"

ICCMSWMR15

Vertical Hinged | Wall Mount Brackets

• Mounting rails tilt downward for easy access to rear equipment
• Large rear opening for cable entry
• Standard EIA-310-D hole pattern
• 0.25" wall mounting holes
• Steel construction for strength and durability

ICCMSVHB06

JENNE PART NUMBER:

ICCMSVHB06	12.75"H x 19.75"W x 12"D, 6 RMS, 40 lbs. Capacity
ICCMSVHB08	16.25"H x 19.75"W x 12"D, 8 RMS, 60 lbs. Capacity
ICCMSVHB18	16.25"H x 19.75"W x 18"D, 8 RMS, 60 lbs. Capacity

1 RMS (Rack Mount Space) = 1.75"

ICCMSVHB08

INSTALLATION SUPPLIES AND TOOLS

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INSTALLATION SUPPLIES AND TOOLS

Wall Mountable Equipment

EZ-FOLD | Wall Mount Brackets
- Designed with heavy duty steel supporting up to 30 lbs. of equipment
- Hinged every 2 rack mount spaces for easy maintenance
- Available in 6" and 15" depths
- Cable tie anchors throughout for organizing cables
- Compatible with standard 19" width equipment and EIA-310-D hole pattern

JENNE PART NUMBER:

ICCMSABR62	19.30" L x 3.50" H x 6.00" D, 2 RMS, 30 lbs.Capacity
ICCMSABR64	19.30" L x 7.00" H x 6.00" D, 4 RMS, 30 lbs.Capacity
ICCMSABR66	19.30" L x 10.50" H x 6.00" D, 6 RMS, 30 lbs.Capacity
ICCMSABR68	19.30" L x 14.00" H x 6.00" D, 8 RMS, 30 lbs.Capacity
ICCMSABRS2	19.30" L x 3.50" H x15.00" D, 2 RMS, 30 lbs.Capacity
ICCMSABRS4	19.30" L x 7.00" H x 15.00" D, 4 RMS, 30 lbs.Capacity
ICCMSABRS6	19.30" L x 10.50" H x 15.00" D, 6 RMS, 30 lbs.Capacity
ICCMSABRS8	19.30" L x 14.00" H x 15.00" D, 8 RMS, 30 lbs.Capacity
ICCMSHBCVR	6" Depth EZ-Fold Bracket Cover, Top Only
ICCMSABRSC	15" Depth EZ-Fold Bracket Cover, Top and Bottom

1 RMS (Rack Mount Space) = 1.75"

ICCMSABRS6

Swing Gate | Wall Mount Racks
- Swings open left or right for quick and easy access
- "Positive stop" locking mechanism, punch down while fully open
- Standard EIA-310-D hole pattern
- 0.25" wall mounting holes
- Steel construction for strength and durability
- 150 lbs. weight capacity

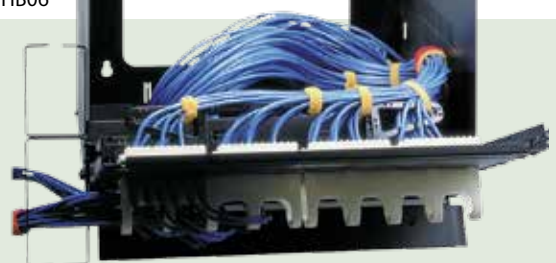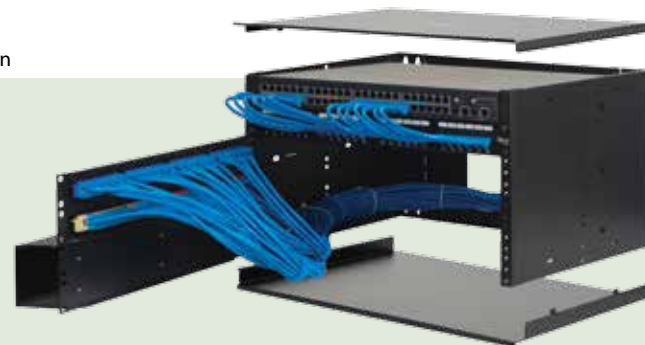**JENNE PART NUMBER:**

ICCMSSGR21	27"H x 20.5"W x 19"D, 12 RMS
ICCMSSGR22	41"H x 20.5"W x 19"D, 20 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSSGR21

ICCMSSGR22

Swing Gate | Wall Mount Racks
- Designed and manufactured with heavy duty steel.
- Can be assembled and installed in four easy steps.
- Supports up to 85 lbs. when properly mounted and fastened.
- Swing out feature allows for easy maintanence and upgrades.
- Rack can be installed to have the swing frame open left to right or vise versa

JENNE PART NUMBER:

ICCMSSFR12	19.50"L x 25.60"H x 18.00"D, 12 RMS, 85 lbs. Capacity
ICCMSSFR25	19.50"L x 49.125"H x 18.00"D, 25 RMS, 100 lbs. Capacity

1 RMS (Rack Mount Space) = 1.75"

ICCMSSFR12

ICCMSSFR25

Utility | Wall Mount Rack
- Suitable for areas where fl oor or wall space is limited
- Equipment mount in vertical orientation
- Standard EIA-310-D hole pattern
- 0.25" wall mounting holes
- Steel construction for strength and durability
- 75 lbs. weight capacity

JENNE PART NUMBER:

ICCMSWMUR5	Wall Mount Utility Rack, 5 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSWMUR5

2-Post & 4-Post Racks

ICC's Rack Mount Numbering System Reduces Installation Time

Integrated RMU numbered markings on the rails of 2-post and 4-post distribution racks allow installers to identify individual mounting locations without the need to measure or count holes.

- Industry standard EIA-310-D RMUs at 1.75" intervals for consistent vertical alignment and spacing of equipment
- Allow users to see available or occupied spaces for future expansion
- Begin from the bottom to the top of rails for consistent positioning regardless of the rack height

2-Post Distribution Racks

- 19" EIA rack mount width
- Side rail holes for linking racks or vertical cable channels
- Supports up to 750 lbs. when properly loaded and floor anchored
- Lightweight aluminum construction
- Mounts to concrete fl oor with optional anchor kit

JENNE PART NUMBER:

ICCMSR1984	7'H, 45 RMS
ICCMSR1972	6'H, 38 RMS
ICCMSRFLKT	Optional anchor kit

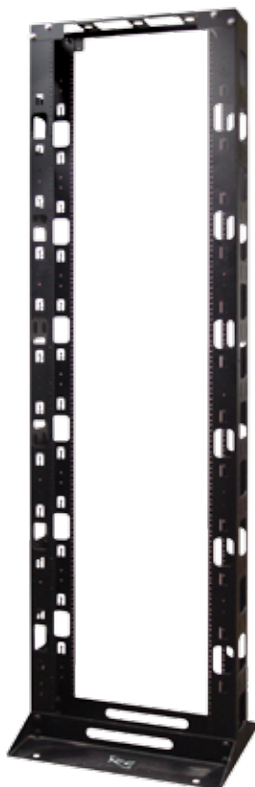1 RMS (Rack Mount Space) = 1.75"

4-Post Distribution Rack

- 19" EIA rack mount width
- Side rail holes for linking racks or vertical cable channels
- Adjustable depth from 27" minimum to 32" maximum
- Supports up to 1500 lbs. when properly loaded and anchored
- Lightweight aluminum construction
- Mounts to concrete fl oor with optional anchor kit

JENNE PART NUMBER:

ICCMSR4P84	7'H, 45 RMS
ICCMSRFLKT	Optional anchor kit

1 RMS (Rack Mount Space) = 1.75"

Cable Management Rack

- 19" EIA rack mount width
- Side rail holes for linking racks or vertical cable channels
- Integrated 6" cable channels along both sides of rails
- Supports up to 1000 lbs. when properly loaded and anchored
- Mounts to concrete floor with optional anchor kit

JENNE PART NUMBER:

ICCMSCMRH7	7'H, 44 RMS
ICCMSRFLKT	Optional anchor kit

1 RMS (Rack Mount Space) = 1.75"

Vertical Cable Channel

- Lightweight and sturdy aluminum construction
- Joins two 2-Post or 4-Post distribution racks together
- Front swivel latches and large rear openings for easy cable routing

JENNE PART NUMBER:

ICCMSCC6BK	6.5' H x 6" W x 6" D Channel

Vertical Cable Channel

- Conceals cables
- (2) pieces required to cover ICCMSCC6BK
- 1 pc/Pack

JENNE PART NUMBER:

ICCMSCCVBK	3'H, Cover

ICCMSCCVBK

ICCMSCC6BK

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Horizontal Cable Managers

Metal Ring and Interbay Panels

JENNE PART NUMBER:
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
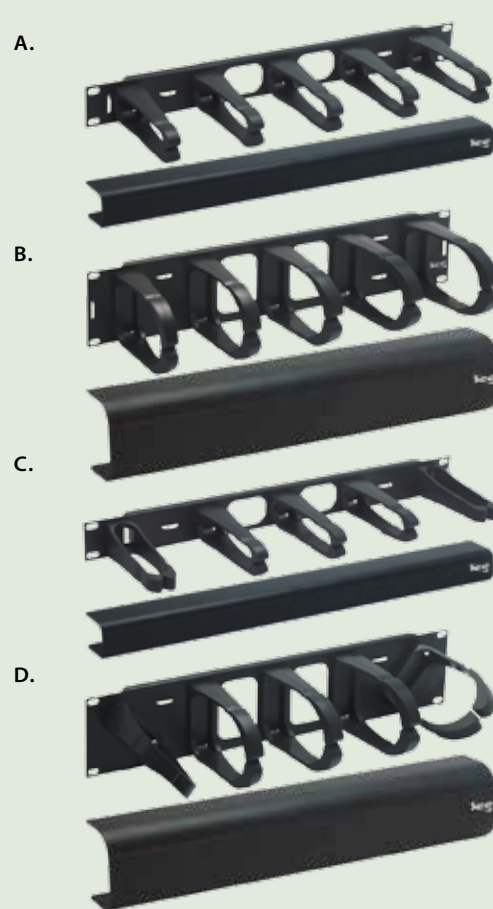**F. ICCMSCMP52** Interbay panel, 3.50" H x 19" W x 3" D, 2 RMS
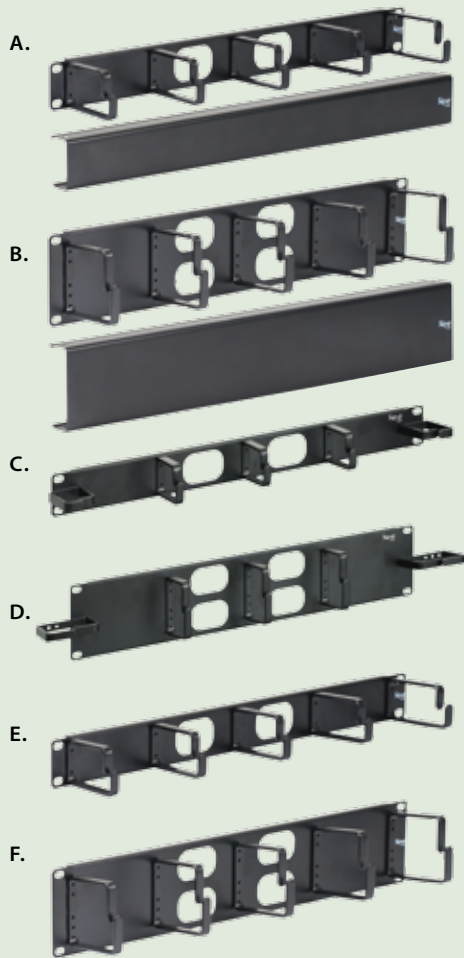
Plastic Ring and Interbay Panels with Covers

JENNE PART NUMBER:
A. ICCMSCMA51 1.75"H x 19"W, 1 RMS, horizontal routing only
B. ICCMSCMA52 3.5"H x 19"W, 2 RMS, horizontal routing only
C. ICCMSCMA31 1.75"H x 19"W, 1 RMS
D. ICCMSCMA32 3.5"H x 19"W, 2 RMS
1 RMS (Rack Mount Space) = 1.75"

Plastic Rings
• Single or double sided rings

JENNE PART NUMBER:
ICCMSCMPR5	1.25" Single, Vertical
ICCMSCMPR6	1.25" Single, Horizontal
ICCMSCMPR7	3" Single, Universal
ICCMSCMPR8	3" Double, Vertical
ICCMSCMPR9	3" Double, Horizontal

ICCMSCMPR5
ICCMSCMPR7
ICCMSCMPR9

Extended Bracket Panels
• Provides cable support in front or back of patch panels
• No extra RMS needed

ICCMSFCMRP

JENNE PART NUMBER:
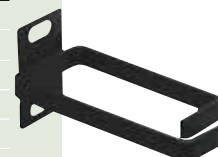| ICCMSFCMRP | Front, 3" Deep |
| ICCMSRCMRP | Rear, 5" Deep |
1 RMS (Rack Mount Space) = 1.75"

Metal Rings

JENNE PART NUMBER:
ICCMSCMPR1	1.70" Single, Vertical
ICCMSCMPT1	1.70" Single, Vertical, **10 pcs.**
ICCMSCMPR2	3" Single, Vertical
ICCMSCMPT2	3" Single, Vertical, **10 pcs.**
ICCMSCMPR3	3", Double, Vertical
ICCMSCMPR4	6", Double, Vertical

Brackets & panels

"L" Bracket | Panel

• Mounts to any EIA compliant hole spacing for custom vertical or horizontal cable management

JENNE PART NUMBER:

ICCMSCMPL1	Cable Management Bracket, 6"W x 0.95"H
ICCMSCMPLC	Cable Management Bracket, 6"W x 0.95"H, **25 pcs.**

ICCMSCMPL1

Blank | Panels

• Fills empty spaces between mounted equipment
• Steel construction for durability

JENNE PART NUMBER:

ICCMSCMPB1	1.75"H x 19"W, 1 RMS
ICCMSCMPB2	3.50"H x 19"W, 2 RMS
ICCMSCMPB3	5.25"H x 19"W, 3 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSCMPB2

Shelves

Rack Shelves

ICC offers a wide selection of rack shelves.

• Manufactured from durable steel
• Designed to support bulky equipment
• Vented rack shelves are designed to provide air flow to ventilate mounted equipment
• Deep rack shelves are designed to support heavier load capacities and provide support for both the front and rear of the distribution rack
• ICC's product line of rack shelves are specially designed to exceed the practical weight requirements of any communications closet

10" & 15" Rack Shelf

• Steel construction for durability
• 19" EIA rack mount width
• Standard EIA-310-D hole pattern
• Weight capacity of 75 lbs

JENNE PART NUMBER:

ICCMSRSF10	10", 2 RMS	**ICCMSRSFC1**	10", 2 RMS, **2 pcs.**
ICCMSRSF15	15", 3 RMS	**ICCMSRSFC2**	15", 3 RMS, **2 pcs.**

1 RMS (Rack Mount Space) = 1.75"

ICCMSRSF10
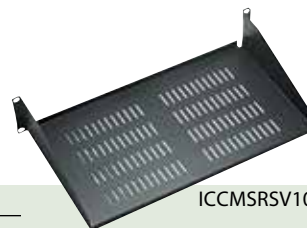
ICCMSRSF15

10" & 15" Vented Rack Shelf

• Steel construction for durability
• Vented bottom
• 19" EIA rack mount width
• Standard EIA-310-D hole pattern
• Weight capacity of 50 lbs
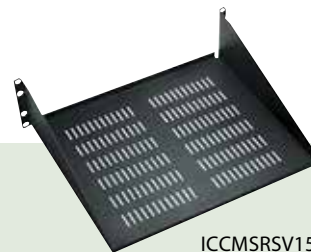
JENNE PART NUMBER:

ICCMSRSV10	10", 2 RMS
ICCMSRSV15	15", 3 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSRSV10

ICCMSRSV15

20" Rack Shelf & 20" Vented Rack Shelf

• Steel construction for durability • Double-sided center mount style
• 19" EIA rack mount width • Standard EIA-310-D hole pattern
• Works with 2-Post racks only (ICCMSR19xx)

JENNE PART NUMBER:

ICCMSRDS20	20", 2 RMS, Weight capacity of 125 lbs
ICCMSRDV20	20", 2 RMS, Vented bottom

1 RMS (Rack Mount Space) = 1.75"

ICCMSRDS20

ICCMSRDV20

INSTALLATION SUPPLIES AND TOOLS

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INSTALLATION SUPPLIES AND TOOLS

Shelves

4-Post Rack Shelves

ICC compliments its 7' 4-Post distribution rack with two rack shelves, a vented bottom fixed shelf, and solid bottom adjustable shelf.

These heavy duty shelves are designed to place heavy equipments; such as large servers, UPS, and computer networking equipments.

• ICC's Vented Bottom Fixed Shelf measures a maximum depth of 32" from front to rear. It is designed to provide air flow to ventilate equipment underneath and is compliant with the EIA-310-D standard

• ICC's Solid Bottom Adjustable Shelf measures 27" from front to rear. It is designed to be adjusted up to 32" to meet your depth requirement changes and is compliant with the EIA-310-D standard

4-Post Rack Shelves

• Steel construction for durability
• 19" EIA rack mount width
• Standard EIA-310-D hole pattern
• Weight capacity of 125 lbs.

JENNE PART NUMBER:	
ICCMSRFV32	32", 2 RMS, Vented bottom
ICCMSRAS30	Adjustable 27-32", 2 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSRAS30

30" Rack Shelf & 30" Vented Rack Shelf

• Steel construction for durability
• Double-sided center mount style
• 19" EIA rack mount width
• Standard EIA-310-D hole pattern
• Works with 2-Post racks only (ICCMSR19xx)

JENNE PART NUMBER:	
ICCMSRDS30	30", 3 RMS, 125 lbs weight capacity
ICCMSRDV30	30", 3 RMS, Vented bottom, 100 lbs weight capacity

1 RMS (Rack Mount Space) = 1.75"

ICCMSRDS30   ICCMSRDV30

Sliding Keyboard Shelf

• Keyboard tray slides out an additional 10" and holds a full size keyboard
• Shelf space for monitor and mouse
• Weight capacity of 25 lbs

JENNE PART NUMBER:	
ICCMSRKLST	10", 3 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSRKLST

Heavy Duty Rack Shelf

• Steel construction for durability • Double-sided center mount style
• 19" EIA rack mount width • Standard EIA-310-D hole pattern
• Weight capacity of 250 lbs.

JENNE PART NUMBER:	
ICCMSHDS20	20", 3 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSHDS20

Keyboard Shelf

• Keyboard shelf with sliding mouse tray
• 19" EIA rack mount width
• 18.25" fully extended

JENNE PART NUMBER:	
ICCMSRKSMT	10", 3 RMS

1 RMS (Rack Mount Space) = 1.75"

ICCMSRKSMT

Slotted Finger Duct Panels

Finger Duct Panels

ICC finger duct panels are designed to route and manage large numbers of patch cords and premise cables.

• Easy to install and maintain with slide-on covers for an organized appearance
• Flexible fingers offer installers an easy way to route and manage patch cords and cables

Tabs on Both Sides (Center Mount)

Tabs on One Side (Side Mount)

Flat Tabs on One Side (Flat Mount)

Single | Vertical Finger Ducts

• Rear cable feed-through holes
• Compatible with ICC distribution racks
• 4"W x 5"D

JENNE PART NUMBER:

ICCMSCMA84	78" Front, Flat mount, brackets on one side
ICCMSCMA81	78" Front, Side mount, brackets on one side
ICCMSCMA21	35" Front, Side mount, brackets on one side

Sizes: (78"H x 4"W x 5"D) & (38"H x 4"W x 5"D)

ICCMSCMA81   ICCMSCMA21

ICCMSCMPL1

Dual | Vertical Finger Ducts

• Rear cable feed-through holes
• Compatible with ICC distribution racks
• 4"W x 5"D

JENNE PART NUMBER:

ICCMSCMA83	78" Front & Rear, Side mount, brackets one side
ICCMSCMA82	78" Front & Rear, Center mount, brackets both sides
ICCMSCMA23	35" Front & Rear, Side mount, brackets one side
ICCMSCMA22	35" Front & Rear, Center mount, brackets both sides

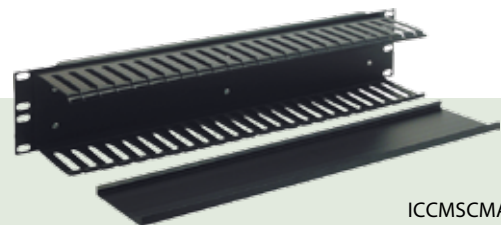Sizes: (78"H x 4"W x 5"D) & (38"H x 4"W x 5"D)

ICCMSCMA82   ICCMSCMA23

Single Horizontal Finger Ducts

• For front cable management
• Ideal for concealing copper and fiber patch cords

JENNE PART NUMBER:

ICCMSCMA41	Single-Sided,1RMS, 1.58"H x 3.15"D (Front Only)
ICCMSCMA42	Single-Sided, 2 RMS, 3.15"H x 3.15"D (Front Only)

1 RMS (Rack Mount Space) = 1.75"

ICCMSCMA42

Dual Horizontal Finger Ducts

• For front and rear cable management

JENNE PART NUMBER:

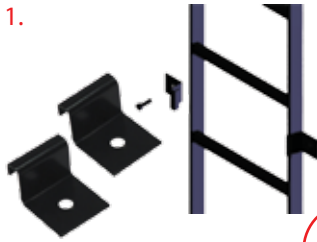|	
ICCMSCMA61	Dual Ducts, 1 RMS, 1.58"H x 3.15"D Front, 1.58"H x 3.94"D Rear
ICCMSCMA62	Dual Ducts, 2 RMS, 3.15"H x 3.15"D Front, 3.15"H x 3.94"D Rear

1 RMS (Rack Mount Space) = 1.75"

ICCMSCMA62

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Ladder Rack System
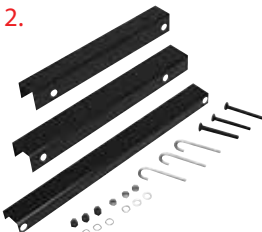
1.

Wall Bracket
• Used to secure runway sections flat against the wall

JENNE PART NUMBER:
ICCMSLVWBK

2.

Wall Support Kit
• Forms a triangle wall mounting support after assembly which holds the ladder rack runway to the wall
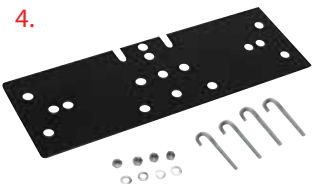
JENNE PART NUMBER:
ICCMSLTWSK

3.

Radius Drop
• Designed to be attached to the rungs of ladder rack to maintain bend radius at drop points

JENNE PART NUMBER:
ICCMSLCRDK

4.

Relay Rack Bracket
• Designed to be mounted over 19″ distribution and cable management racks

JENNE PART NUMBER:
ICCMSLRRBK

5.

Butt Splice Kit
• Joins ladder rack runway sections at ends

JENNE PART NUMBER:
ICCMSLEBSK

6.

End Caps
• Cover and protect runway ends
• Includes 2 each

JENNE PART NUMBER:
ICCMSLPECK

7.

Ladder Rack Runway
• Used to change horizontal running cable to vertical direction

JENNE PART NUMBER:
ICCMSLIR90   90º Inside Corner

8.

Ladder Rack Runway
• Used for a gradual sweeping bend

JENNE PART NUMBER:
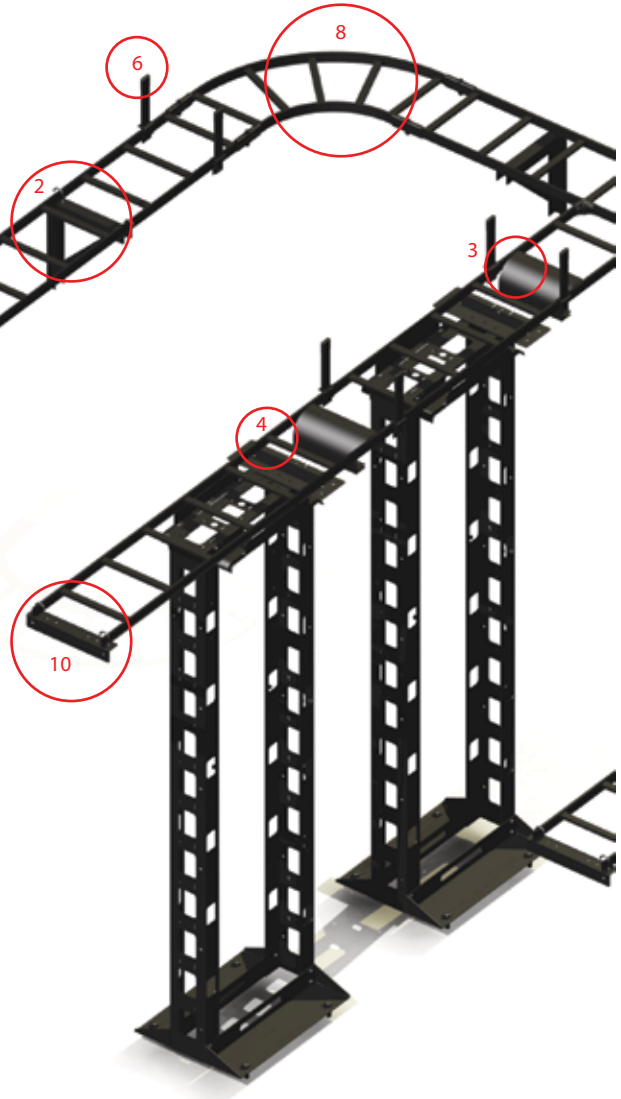**ICCMSLFT90**   90º Flat Turn

9.

Cable Post Kit
• Prevents cable from falling
• Includes 2 each

JENNE PART NUMBER:
ICCMSLCRPK

Ladder Rack System

ICC ladder rack system offers a complete set of cable installation, routing, and management components that are engineered for installation versatility.

- Designed with durable steel construction, black powder coated
- Provides strength and stability for long lasting use
- Designed to run cable overhead

10.

Wall Support Angle
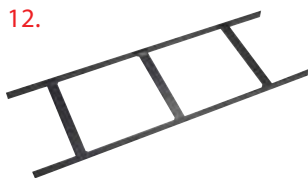- For wall mounting runway

JENNE PART NUMBER:

ICCMSLAWSK

11.

Ladder Rack Runway
- Used to change horizontal running cable to vertical direction

JENNE PART NUMBER:

ICCMSLOR90	90° Outside Corner

12.

Ladder Rack Runway
- Supports horizontal running cable
- 1.5"H x 12.5"W, 9" rung spacing

JENNE PART NUMBER:

ICCMSLST05	5 Ft.
ICCMSLST10	10 Ft.

J-Bolt Kit
- Replacement hardware for ladder rack products

JENNE PART NUMBER:

ICCMSLJB01

5' Runway Rack-to-Wall Kit
- (1) 5' straight section ladder rack runway, (1) relay rack bracket, (1) wall support angled kit and (1) pair of runway end cap.)

JENNE PART NUMBER:

ICCMSLRW05

13.

Ceiling Rod Kit
- Designed to sustain over-hanging runway sections

JENNE PART NUMBER:

ICCMSLCMRK

14.
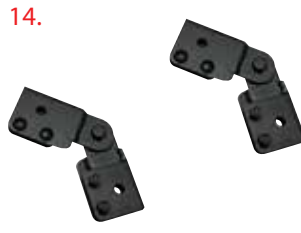
Swivel Butt Splice Kit
- Enables ends to be adjusted in various angles

JENNE PART NUMBER:

ICCMSLESSK

15.

Tee-Junction Splice Kit
- Used to fasten runway sections together in a tee intersection

JENNE PART NUMBER:

ICCMSLTJSK

16.

Floor Foot Kit
- Kit includes mounting feet and butt splice to secure runway to the floor

JENNE PART NUMBER:

ICCMSLMFFK

INSTALLATION SUPPLIES AND TOOLS

J-Hooks & Rack Accessories

Wall Mount | J-Hooks
- Secure cables with retaining clip
- Alternative solution to cable trays or ladder runway rack systems

JENNE PART NUMBER:

ICCMSJHK22	J-Hook, 3/4"
ICCMSJHK33	J-Hook, 1 5/16"
ICCMSJHK44	J-Hook, 2"
ICCMSJHK55	J-Hook, 4"

ICCMSJHK55

Ceiling Mount | J-Hooks
- Secure cables with retaining clip
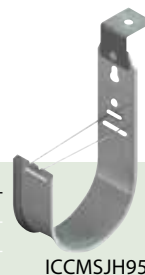- Alternative solution to cable trays or ladder runway rack systems

JENNE PART NUMBER:

ICCMSJH922	J-Hook, 3/4" 90°
ICCMSJH933	J-Hook, 1 5/16" 90°
ICCMSJH944	J-Hook, 2" 90°
ICCMSJH955	J-Hook, 4" 90°

ICCMSJH955

4-Post Relay Rack Bracket
- Two sizes 1.25" and 2.50"
- Constructed of 12-Gauge steel
- Secure straight ladder runway over 4-Post rack

JENNE PART NUMBER:

ICCMSL4PBK	4-Post Runway Kit

ICCMSL4PBK

Rack Screws
- Secure equipment on racks and wall mount products

ICACSS01BK

JENNE PART NUMBER:

ICACSS01BK	#12-24 x 5/8" 25 Pk

Rack Floor Mount Kit
- Secure racks to concrete floors
- 1200 lbs. of load tension when properly installed
- Self expanding, no caulking required

JENNE PART NUMBER:

ICCMSRFLKT	Mount Kit, Concrete

ICCMSRFLKT

Grounding Kit
- Designed to terminate grounding cables to patch panels and racks
- Accepts 6~14 Gauge wires

JENNE PART NUMBER:

ICACSGKS00	Grounding Kit

ICACSGKS00

Radius Management Unit

A slot mount design enables this unit to seat on the sides of racks and brackets. It may also be mounted directly to the wall.
- Designed to mount on the sides of racks and wall mount brackets
- Provide proper support for cable bend radius
- Used with ICCMS racks and brackets
- Can also be used on walls and in ceilings for overhead cable management

JENNE PART NUMBER:

ICCMSRMU02	Radius Control, **2 pcs.**
ICCMSRMU1C	Radius Control, **20 pcs.**

ICCMSRMU02

Conversion Brackets

ICC Rack Conversion Brackets are an ideal solution for mounting EIA 19" equipments such as patch panels, cable management panels and networking equipments onto 23" racks and cabinets.
- Convert 19" to fit 23" applications
- For use with patch panels
- Offset bracket design maintains flush mounting of panels

JENNE PART NUMBER:

ICCMSCBARM	19"- 23" 1 RMS, **2 pcs.**
ICCMSCBARC	19"- 23" 1 RMS, **20 pcs.**
ICCMSCBBRM	19"- 23" 2 RMS, **2 pcs.**
ICCMSCBBRC	19"- 23" 2 RMS, **20 pcs.**

1 RMS (Rack Mount Space) = 1.75"

ICCMSCBARM

Patch Cords
ICC Patch Cords

ICC has eight different colors patch cords to choose from.

ICC's component-rated RJ-45 molded boot patch cords are available in various lengths and colors. They are constructed with 4-Pair 24 AWG bare copper stranded wire and CMG/FT4 fire rated jackets. These cords are tested to the highest performance standards under TIA-568.

• UL listed, factory tested, 50 micro inch gold plated contacts
• Component-rated and exceeds ANSI/TIA-568 requirements
• Slim molded boots on CAT 6 and CAT 5e cords for high density applications

26 AWG | FTP 10G Patch Cords

• Exceeds ANSI/TIA-568 26 AWG standard
• Supports 10G bandwidth
• Shielded construction reduces EMI/RFI interference
• Flexible snag-free strain relief boots help maintain proper bend radius
• RJ-45 plugs with 50 micro inch gold plated contacts for best performance
• UL listed, factory tested and wired T568

ICPCSG03BL

JENNE PART NUMBER:

ICPCSGzzxx[1]	4-Pair, FTP, 24 AWG, Stranded Conductors

[1]xx denotes color = BL-Blue, WH-White, YL-Yellow, BK-Black
[1]zz denotes length = 03, 05, 07, 10, 15 and 25 feet

CAT 6 | UTP Patch Cords

• Exceeds ANSI/TIA-568 Category 6 standard
• Slim boots fit narrow port spacing
• Flexible snag-free strain relief boots help maintain proper bend radius
• RJ-45 plugs with 50 Micro inch gold plated contacts for best performance
• UL listed, factory tested and wired T568

ICPCSK03RD

JENNE PART NUMBER:

ICPCSKzzxx[1]	4-Pair, UTP, 24 AWG, Stranded Conductors
ICPCSDzzBL[2]	4-Pair, UTP, 24 AWG, Stranded Conductors, 25 Pack

[1]xx denotes color = BK-Black, BL-Blue, GN-Green, GY-Gray, OR-Orange, RD-Red, WH-White, YL-Yellow
[1]zz denotes length = 01, 03, 05, 07, 10, 14, 25 feet
[2]zz denotes length = 01, 03, 05, 07, 10 feet (BL-Blue)

CAT 5e | UTP Patch Cords

• Exceeds ANSI/TIA-568 Category 5e standard
• Slim boots fit narrow port spacing
• Flexible snag-free strain relief boots help maintain proper bend radius
• RJ-45 plugs with 50 Micro inch gold plated contacts for best performance
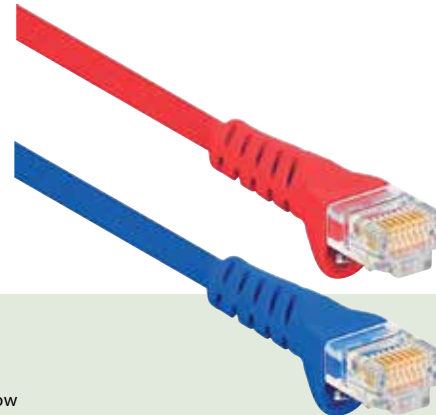• UL listed, factory tested and wired T568

ICPCSJ03BL

JENNE PART NUMBER:
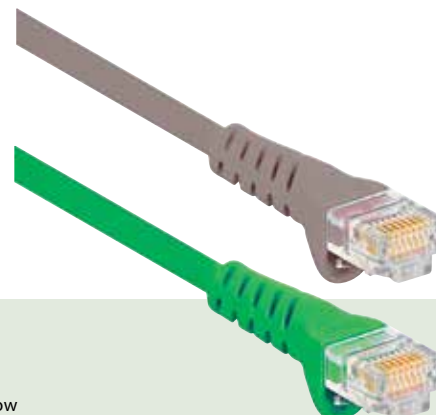
ICPCSJzzxx[1]	4-Pair, UTP, 24 AWG, Stranded Conductors
ICPCSCzzBL[2]	4-Pair, UTP, 24 AWG, Stranded Conductors, 25 Pack

[1]xx denotes color = BK-Black, BL-Blue, GN-Green, GY-Gray, OR-Orange, RD-Red, WH-White, YL-Yellow
[1]zz denotes length = 01, 03, 05, 07, 10, 14, 25 feet
[2]zz denotes length = 01, 03, 05, 07, 10 feet (BL-Blue)

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Patch Cords & Accessories

110 to RJ-45 CAT 6 and CAT 5e Patch Cords, T568B
- Terminated with 110 to RJ-45 patch plugs
- 4-Pair, 8P8C, wired to T568B
- Exceeds TIA-568 CAT 6 and CAT 5e performance standard

JENNE PART NUMBER:	
ICPCSEzzBL[1]	110-to-RJ-45 Plug, Wired T568B, 4-Pair, CAT 6
ICPCSBzzBL[1]	110-to-RJ-45 Plug, Wired T568B, 4-Pair, CAT 5e

[1]zz denotes length = 03, 07, 10 feet
color = BL-Blue

ICPCSE03BL

110 to 110 CAT 6 and CAT 5e Patch Cords, T568B
- Terminated with 110 to 110 patch plugs
- 4-Pair, 8P8C, wired to T568B
- Exceeds TIA-568 CAT 6 and CAT 5e performance standard

JENNE PART NUMBER:	
ICPCSQzzBL[1]	110-to-RJ-45 Plug, Wired T568B, 4-Pair, CAT 6
ICPCSRzzBL[1]	110-to-RJ-45 Plug, Wired T568B, 4-Pair, CAT 5e

[1]zz denotes length = 03, 07, 10 feet
color = BL-Blue

ICPCSQ03BL

CAT 3 | 25-Pair Telco Cables
- 90 degree style 50-Pin telco connectors
- 25-Pair 24 AWG (UTP) terminated with RJ-21 connectors
- Can be used as extension cables to simplify connections
- CMR rated PVC jacket
- Works with ICC telco patch panels and pre-wired telco 66 wiring blocks
- Category 3 performance rated

JENNE PART NUMBER:	
ICPCSTMMzz[1]	Male-to-Male, 25-Pair Cable Assembly
ICPCSTFFzz[1]	Female-to-Female, 25-Pair Cable Assembly
ICPCSTFMzz[1]	Female-to-Male, 25-Pair Cable Assembly

[1]zz denotes length = 05, 10, 15, 25, 75, 00 (00 = 100) feet

ICPCSTMM05

Male/Female-to-Blunt | CAT 3 25-Pair Telco Cables
- 90 degree style 50-Pin telco connectors
- 25-Pair 24 AWG (UTP) terminated with RJ-21 connector
- CMR rated PVC jacket
- Works with ICC telco patch panels and pre-wired telco 66 wiring blocks
- Category 3 performance rated

JENNE PART NUMBER:	
ICPCSTMBzz[1]	Male-to-Blunt, 25-Pair Cable Assembly
ICPCSTFBzz[1]	Female-to-Blunt, 25-Pair Cable Assembly

[1]zz denotes length = 05, 10, 15, 25 feet

ICPCSTMB05

Telephone Line Cords
- 4-Conductor and 6-Conductor
- Designed for voice connectivity applications

JENNE PART NUMBER:	
ICLC4zzFSV[1]	Pin 2-5, 6P4C
ICLC6zzFSV[1]	Pin 1-6, 6P6C

[1]zz denotes length = 07, 14, 25 feet

ICLC407FSV

Plugs & Patch Cord Accessories
CAT 6 & CAT 5e RJ-45 Modular Plugs use a Loading Bar for Easier Insertion

Stranded vs. Solid

- Choose solid plugs for solid cables
- Choose stranded plugs for stranded cables
- Choose oval plugs for round cables
- Choose flat plugs for flat cables
- Always ensure that you identify the cable before selecting the appropriate plug

Factory terminated patch cords or cable assemblies are recommended for consistent channel compliance
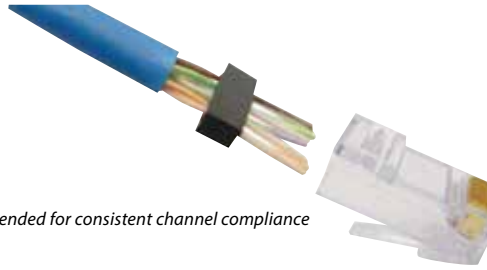
Each bag contains 100 plugs

Solid & Stranded | CAT 6

- Loading bar for easy insertion
- Accepts 24~26 AWG solid/stranded wires
- Oval cable entry

JENNE PART NUMBER:	
ICMP8P8C6E	CAT 6
ICMP8P8C6S	CAT 6 Shielded

ICMP8P8C6E

Stranded | CAT 5e Plug

- Loading bar for easy insertion
- Accepts 24~26 AWG stranded wires
- Oval cable entry

JENNE PART NUMBER:	
ICMP8P8C5E	CAT 5e

ICMP8P8C5E

Solid or Stranded | 8P8C Oval Plug

- Ideal for customizing cords for data or voice
- Accepts 24~28 AWG solid or stranded wires
- Oval cable entry

JENNE PART NUMBER:	
ICMP8P8SRD	8P8C, Oval Entry Solid
ICMP8P8CRD	8P8C, Oval Entry Stranded

ICMP8P8SRD

Stranded | 8P8C Flat Plug

- Ideal for customizing cords for data or voice
- Accepts 24~28 AWG stranded wires
- Flat cable entry

JENNE PART NUMBER:	
ICMP8P8CFT	8P8C, Flat

ICMP8P8CFT

Solid or Stranded | 6P6C Oval Plug

- Ideal for customizing cords for voice connectivity
- Accepts 24~28 AWG solid or stranded wires
- Oval cable entry

JENNE PART NUMBER:	
ICMP6P6SRD	6P6C, Oval Entry Solid
ICMP6P6CRD	6P6C, Oval Entry Stranded

ICMP6P6SRD

Stranded | 6P6C Flat Plug

- Ideal for customizing cords for voice connectivity
- Accepts 24~28 AWG stranded wires
- Flat cable entry

JENNE PART NUMBER:	
ICMP6P6CFT	6P6C, Flat

ICMP6P6CFT

Stranded | 6P4C Flat Plug

- Ideal for customizing cords for voice connectivity
- Accepts 24~28 AWG stranded wires
- Flat cable entry

JENNE PART NUMBER:	
ICMP6P4CFT	6P4C, Flat

ICMP6P4CFT

Stranded | 4P4C Flat Plug

- Ideal for customizing cords for voice connectivity
- Accepts 24~28 AWG stranded wires
- Flat cable entry

JENNE PART NUMBER:	
ICMP4P4CHS	4P4C, Flat

ICMP4P4CHS

Velcro® | Cable Ties

- Comes individually perforated
- Designed to facilitate the fastening of cables
- Tear off as needed
- (0.5"W by 8"L) and (0.5"W by 12"L)

JENNE PART NUMBER:	
ICACSV08xx[1]	8" 10 pcs/Pack
ICACSV12xx[1]	12" 10 pcs/Pack
ICACSVB8BK	8" 100 pcs/Pack
ICACSVBTBK	12" 100 pcs/Pack

[1]xx denotes color = BK-Black, BL-Blue, GN-Green, GY-Gray, IV-Ivory, OR-Orange, RD-Red, WH-White,YL-Yellow

ICACSV08BL

Bulk Velcro® | Cable Ties

- Makes cable management and color identification easy and quick
- Durable Velcro® material
- Designed for repeated use
- Continuous roll

JENNE PART NUMBER:	
ICACSV75xx[1]	75' x 0.5" Roll

[1]xx denotes color = BK-Black, BL-Blue

ICACSV75BL

INSTALLATION SUPPLIES AND TOOLS

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

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INSTALLATION SUPPLIES AND TOOLS

MPO Fiber Optic Cassettes

ICC's pre-terminated fiber optic MPO cassette modules are designed with a simple "Plug and Play" system that requires no field termination or splicing.

• Saves significant time and reduces overall installation costs
• Factory terminated and tested, eliminate splicing, polishing, and testing
• "Plug and Play" solution
• 10G, SC, LC Duplex configurations
• Numbered port ID labels for easy port identification
• Connectivity exceeds TIA-568 performance
• Easily snap into ICC fiber optic enclosures
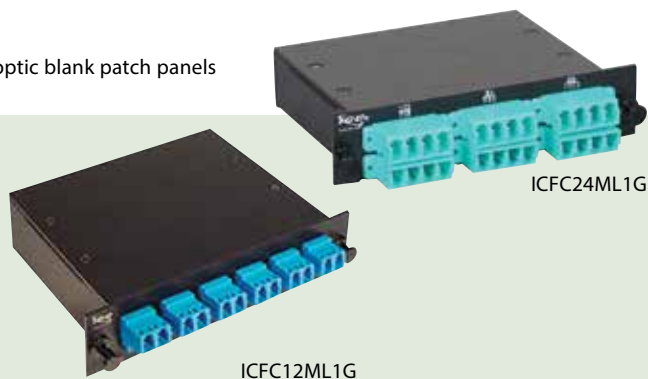• MPO adapters for quick plug and play with 12 fibers per adapter
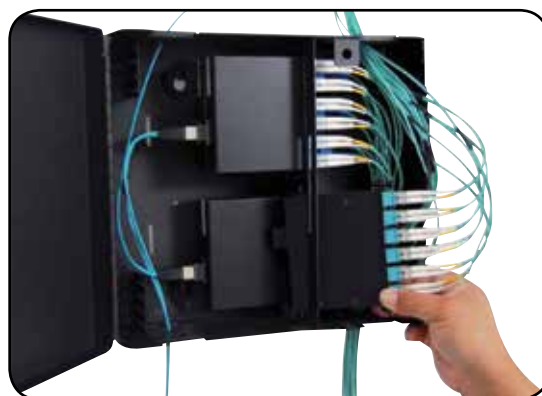
LC 12/24-Fiber | MPO Fiber Optic Plug & Play Cassettes

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

JENNE PART NUMBER:	
ICFC24ML1G	6-Quad LC, 24 Fiber, Multimode, 10G, 50/125µm (OM3)
ICFC24ML50	6-Quad LC, 24 Fiber, Multimode, 50/125µm (OM2)
ICFC24MLD6	6-Quad LC, 24 Fiber, Multimode, 62.5/125µm (OM1)
ICFC24SLD9	6-Quad LC, 24 Fiber, Single-mode, 9/125µm
ICFC12ML1G	6-LC Duplex, Multimode, 10G, 50/125µm (OM3)
ICFC12ML50	6-LC Duplex, Multimode, 50/125µm (OM2)
ICFC12MLD6	6-LC Duplex, Multimode, 62.5/125µm (OM1)
ICFC12SLD9	6-LC Duplex, Single-mode, 9/125µm

ICFC24ML1G

ICFC12ML1G

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

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

JENNE PART NUMBER:	
ICFC12MS1G	6-SC Duplex, Multimode, 10G, 50/125µm (OM3)
ICFC12MS50	6-SC Duplex, Multimode, 50/125µm (OM2)
ICFC12MSD6	6-SC Duplex, Multimode, 62.5/125µm (OM1)
ICFC12SSD9	6-SC Duplex, Single-mode, 9/125µm

ICFC12MS1G

Fiber Optic Adapter Panels

LC/LC | Adapter Panel

• Compatible with 10G applications
• 6-Duplex LC adapters
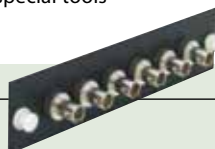• Push-pin style for quick installation without special tools

ICFOPL16BK

JENNE PART NUMBER:	
ICFOPL16BK	Ceramic, MM/SM

MM = Multimode, SM = Single-mode

ST/ST | Adapter Panels

• 6-Simplex ST adapters
• Push-pin style for quick installation without special tools
• Metal sleeves for multimode or, ceramic sleeves for precision

JENNE PART NUMBER:	
ICFOPT16BK	Metal, MM
ICFOPT26BK	Ceramic, MM/SM

MM = Multimode, SM = Single-mode

ICFOPT26BK

Quad LC/Quad LC I Adapter Panels

• Compatible with 10G applications
• 6-Quad LC adapters
• Push-pin style for quick installation without special tools

ICFOPL161G

JENNE PART NUMBER:	
ICFOPL161G	Ceramic MM/SM, 24 Fiber, Aqua, 10G
ICFOPL1650	Ceramic MM/SM, 24 Fiber, Beige
ICFOPL2609	Ceramic MM/SM, 24 Fiber, Blue

SC/SC | Adapter Panels

• Push-pin style for quick installation without special tools
• Compatible with 10G applications
• 6-Duplex or 6-Simplex SC adapters
• Metal sleeves for multimode or, ceramic sleeves for precision

ICFOPC26BK

JENNE PART NUMBER:	
ICFOPC16BK	Metal, MM, Duplex
ICFOPC26BK	Ceramic, MM/SM, Duplex
ICFOPS16BK	Metal, MM, Simplex
ICFOPS26BK	Ceramic, MM/SM, Simplex

MM = Multimode, SM = Single-mode

ICFOPS26BK

FIBER OPTIC SYSTEMS

Fiber Optic Adapter Panels

ST/ST | Adapter Panels
- 8-Simplex ST adapters
- Push-pin style for quick installation without special tools
- Metal sleeves for multimode or, ceramic sleeves for precision

JENNE PART NUMBER:	
ICFOPT18BK	Metal, MM
ICFOPT28BK	Ceramic, MM/SM

MM = Multimode, SM = Single-mode

ICFOPT28BK

SC/ST | Adapter Panels
- 6-Duplex SC to ST adapters
- Push-pin style for quick installation without special tools
- Metal sleeves for multimode or, ceramic sleeves for precision

JENNE PART NUMBER:	
ICFOPR16BK	Metal, MM
ICFOPR26BK	Ceramic, MM/SM

MM = Multimode, SM = Single-mode

ICFOPR26BK

MPO | Adapter Panels
- (6) MPO aqua adapters
- MPO to MPO

JENNE PART NUMBER:	
ICFOPM261G	6-Port, MM/SM

MM = Multimode, SM = Single-mode

ICFOPM261G

MPO | Adapter Panels
- (4) or (6) MPO adapters
- Push-pin style for quick installation without special tools
- For joining MPO cables together

JENNE PART NUMBER:	
ICFOPM24BK	4-Port, MM/SM
ICFOPM26BK	6-Port, MM/SM

MM = Multimode, SM = Single-mode

ICFOPM26BK

Fiber Optic Patch Panels
- Accommodates ICFOP fiber optic adapter panels
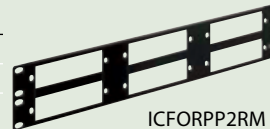- Works with ICC MPO Cassettes
- 19" EIA rack mount width

ICFORPP1RM

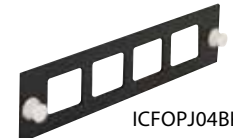| JENNE PART NUMBER:	
ICFORPP1RM	3-Panel, 1 RMS
ICFORPP2RM	6-Panel, 2 RMS

1 RMS (Rack Mount Space) = 1.75"

ICFORPP2RM
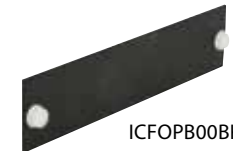
Blank | Adapter Panels

ICFOPJ04BK   4-Port, Unloaded
- Works with IC107 modular connectors
- Customize data, voice, audio/video and fiber optic connectivity in one panel

ICFOPB00BK   Blank
- Covers unused openings
- Compatible with ICC fiber optic rack/wall mount enclosures, and blank patch panels

ICFOPJ04BK

ICFOPB00BK

HD Fiber patch panels
- For high-density fiber connectivity • Pre-numbered ports
- Install on ICC's racks • 19" width

JENNE PART NUMBER:	
ICFP24MP1G	24-Port, MPO, 10G
ICFP24MPBK	24-Port, MPO, Black
ICFP48MS1G	48-Port, SC, MM, 10G
ICFP48MS50	48-Port, SC, MM, 50µm
ICFP96ML1G	96-Port, Quad LC, MM, 10G
ICFP96ML50	96-Port, Quad LC, MM, 50µm
ICFP96SL09	96-Port, Quad LC, SM

1 RMS (Rack Mount Space) = 1.75"
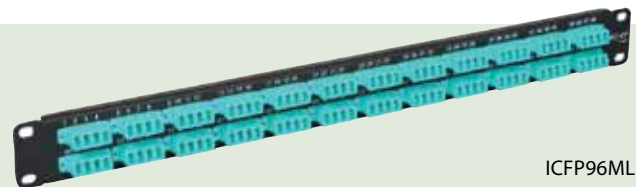
ICFP96ML1G

Fiber Optic Rack Mount Enclosures

Fixed-Panel | Fiber Optic Rack Mount Enclosures
- Integrated cable slack management spools
- Built-in knockout grommet seals
- Integrated Velcro® tie loops
- Removable front transparent flexi-panel door
- 19" EIA rack mount width

ICFORE62RM

JENNE PART NUMBER:	
ICFORE31RM	3-Panel, Fixed Panel, 1.75"H x 17"W x 12.6"D, 1 RMS
ICFORE62RM	6-Panel, Fixed Panel, 3.50"H x 17"W x 12.6"D, 3 RMS

1 RMS (Rack Mount Space) = 1.75"

12-Panel | Fiber Optic Rack Mount Enclosure
- Integrated cable slack management spools
- Built-in knockout grommet seals
- Integrated Velcro® tie loops
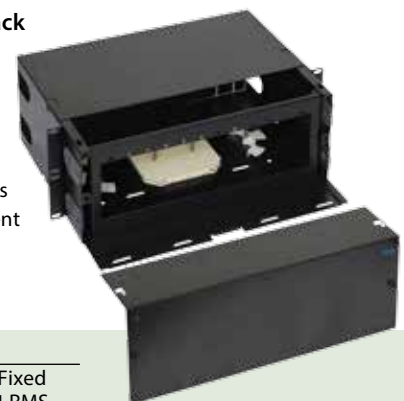- Removable front transparent flexi-panel door
- 19" EIA rack mount width

JENNE PART NUMBER:	
ICFORET4RM	12-Panel, Fixed Panel, 7"H x 17"W x 12.6"D, 4 RMS

1 RMS (Rack Mount Space) = 1.75"

INSTALLATION SUPPLIES AND TOOLS

Fiber Optic Rack & Wall Mount Enclosures

Slide-Out | Fiber Optic Rack Mount Enclosures

A.
• Swing-out tray with open front, no cover, no management spools

B.
• Integrated Velcro® tie loops and plastic fiber saddles
• Front flexi-panel door
• Slide-out tray allows for easy installation
• Holds optional large splice tray

ICFOR102BK

JENNE PART NUMBER:

A.
ICFOR102BK	2-Panel, Swing-Out Style, 1.75"H x 17"W x 11"D, 1 RMS

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

1 RMS (Rack Mount Space) = 1.75"

ICFOR306BK

Splice | Fiber Optic Rack Mount Enclosures

A.
• (2) slide-out trays, (1) tray for patching, (1) tray for splicing

B.
• Universal splice tray(s) included
• Integrated Velcro® tie loops and plastic fi ber saddles
• Slide-out trays allows for an easy installation
• Holds optional large splice tray
• 19" EIA rack mount width

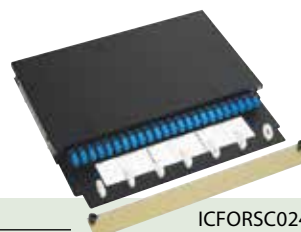**JENNE PART NUMBER:**

A.
| ICFOR444BK	4-Panel, 96-Splice (1 Splice Tray) 7.00"H x 17"W x 14"D, 4 RMS

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

1 RMS (Rack Mount Space) = 1.75"

ICFOR444BK

ICFORS4192

Loaded | Fiber Optic Rack Mount Enclosures

• Includes fiber cable management spools
• Holds optional large splice tray
• Slide-out tray allows for easy installation
• Removable front flexi-panel door
• 19" EIA rack mount width
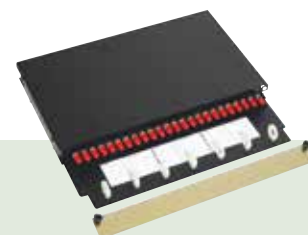
JENNE PART NUMBER:
ICFORSC024	24-Simplex SC Adapters, 1.75"H x 17"W x 14"D, 1 RMS
ICFORST024	24-Simplex ST Adapters, 1.75"H x 17"W x 14"D, 1 RMS

1 RMS (Rack Mount Space) = 1.75"

ICFORSC024

ICFORST024

Lockable | Fiber Optic Wall Mount Enclosure

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

JENNE PART NUMBER:
ICFODE41WM	4-Panel, Single Door With Lock, 10.75"H x 13"W x 3.5"D
ICFOSKFM12	(Optional) 12-Splice, Splice Tray
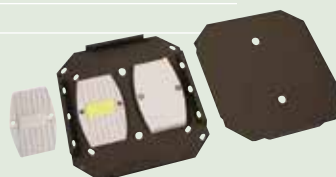
ICFOSKFM12

ICFODE41WM

Fiber Optic Wall Mount Enclosures

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

JENNE PART NUMBER:

ICFOD102BK	2-Panel, Single Door, 13"H x 9.25"W x 3.5"D
ICFOD104BK	4-Panel, Single Door, 13"H x 11.5"W x 3.5"D

ICFOD102BK

ICFOD104BK

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

JENNE PART NUMBER:

ICFOD202BK	2-Panel, Dual Doors, 10.2"H x 12"W x 3.5"D
ICFOD204BK	4-Panel, Dual Doors, 10.8"H x 12"W x 4.0"D

ICFOD202BK

ICFOD204BK

Splice Tray Kits
A.
• Includes left and right side holders for bare fusion, fusion with sleeve, and mechanical splice ribbon fusion
• Designed to fit fiber rack mount enclosures and fiber optic wall mount enclosures
B.
• Compatible with ICC's fiber splice enclosures
• Includes: (2) left and (2) right mechanical fusion sleeves
  - (2) left and (2) right position fusion sleeves
  - (4) tie wraps

JENNE PART NUMBER:

A.	
ICFOSTFM12	12-Splice, Small Splice Tray, Supports Rack and Wall Mount
ICFOSTFM24	24-Splice, Large Splice Tray, Supports Rack Mount Only
B.	
ICFOSTUF24	24-Splice, Universal Tray

ICFOSTFM12

ICFOSTUF24

Fiber Optic Cable Assemblies

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

JENNE PART NUMBER:

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

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

ICFOJ1G605

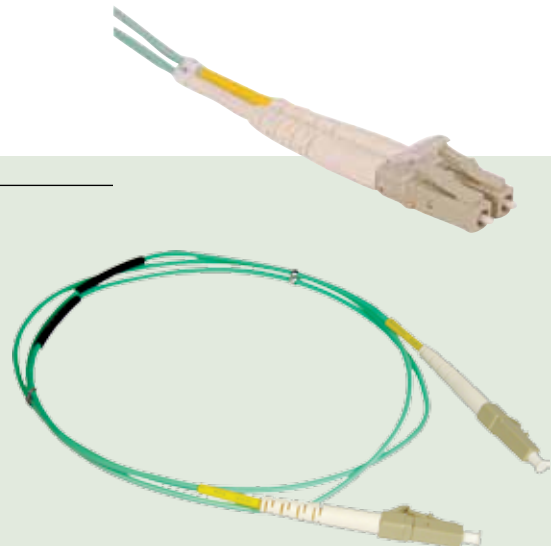**INSTALLATION SUPPLIES AND TOOLS**

Fiber Optic Cable Assemblies

SC | Fiber Optic Jumpers

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

ICFOJ8G605

JENNE PART NUMBER:

ICFOJ8G6zz[1]	OM3/10G, SC/SC, Simplex
ICFOJ8G7zz[1]	OM3/10G, SC/SC, Duplex
ICFOJ2G6zz[1]	OM3/10G, SC/LC, Simplex
ICFOJ2G7zz[1]	OM3/10G, SC/LC, Duplex
ICFOJ5T6zz[1]	62.5/125µm, SC/MT-RJ, Duplex
ICFOJ2Myzz[1]	SC/LC, (Reference Below Options)
ICFOJ8Cyzz[1]	SC/SC, (Reference Below Options)
ICFOJ9Cyzz[1]	SC/ST, (Reference Below Options)

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

ST | Fiber Optic Jumpers

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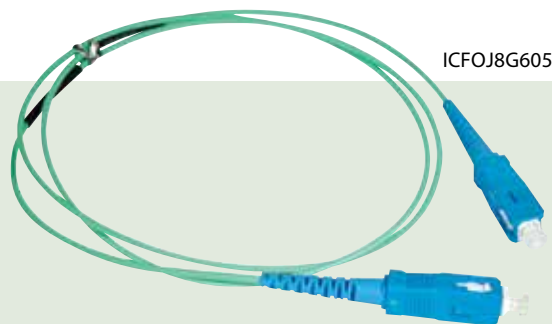- Precision ceramic ferrule on LC, SC, and ST connectors

ICFOJ3M305

JENNE PART NUMBER:

ICFOJ3M5zz[1]	Single-mode, ST/LC, Duplex
ICFOJ3M7zz[1]	50/125µm, ST/LC, Duplex
ICFOJ3M3zz[1]	62.5/125µm, ST/LC, Duplex
ICFOJ6T6zz[1]	62.5/125µm, ST/MT-RJ, Duplex
ICFOJ7Cyzz[1]	ST/ST, (Reference Below Options)
ICFOJ9Cyzz[1]	ST/SC, (Reference Below Options)

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

MPO | Fiber Optic Jumpers

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

ICFOJATG05

JENNE PART NUMBER:

ICFOJATGzz[1]	OM3/10G, MPO/MPO, 12-Fiber
ICFOJATMzz[1]	50/125µm, MPO/MPO, 12-Fiber
ICFOJATNzz[1]	62.5/125µm, MPO/MPO, 12-Fiber

[1]zz denotes length = 05, 10, 15, 20, 30, and 50 meters (1 meter = 3.28 Ft.)
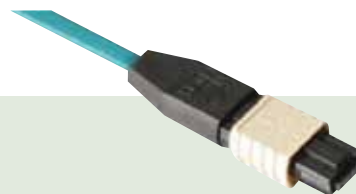
MT-RJ | Fiber Optic Jumpers

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

ICFOJ4T601

JENNE PART NUMBER:

ICFOJ4T6zz[1]	62.5/125µm, MT-RJ/MT-RJ, Duplex

[1]zz denotes length = 01, 02, 03, 05, 07, and 10 meters (1 meter = 3.28 Ft.)

Fiber Optic Adapters and Bezels

Fiber Optic Adapters
- Ceramic sleeves for precision
- Small form factor (SFF)
- Joins (2) fiber cables
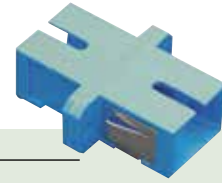
JENNE PART NUMBER:
ICFOA5MM02   LC/LC, Duplex

ICFOA5MM02

Fiber Optic Adapters
- Metal sleeves
- Compatible with Multimode only
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA8MM01   SC/SC, Simplex

ICFOA8MM01

Fiber Optic Adapters
- Ceramic sleeves for precision
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA8SM01   SC/SC, Simplex

ICFOA8SM01

Fiber Optic Adapters
- Metal sleeves
- Compatible with Multimode only
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA8MM02   SC/SC, Duplex

ICFOA8MM02

Fiber Optic Adapters
- Ceramic sleeves for precision
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA8SM02   SC/SC, Duplex

ICFOA8SM02

Fiber Optic Adapters
- Metal sleeves
- Compatible with Multimode only
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA7MM01   ST/ST, Simplex

ICFOA7MM01

Fiber Optic Adapters
- Ceramic sleeves for precision
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA7SM01   ST/ST, Simplex

ICFOA7SM01

Fiber Optic Adapters
- Metal sleeves
- Compatible with Multimode only
- Joins (2) fiber cables
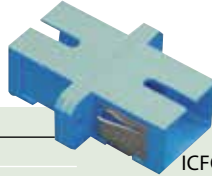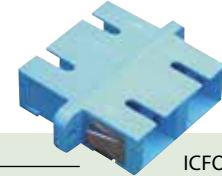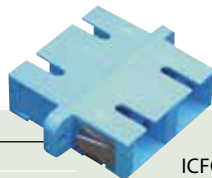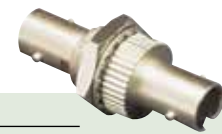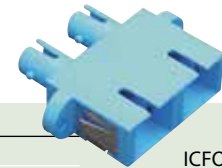
JENNE PART NUMBER:
ICFOA9MM02   SC/ST, Duplex

ICFOA9MM02

Fiber Optic Adapters
- Ceramic sleeves for precision
- Joins (2) fiber cables

JENNE PART NUMBER:
ICFOA9SM02   SC/ST, Duplex
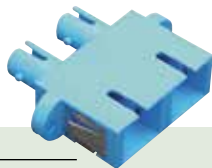
ICFOA9SM02

Fiber Optic Multimode | Elite™ Bezels
- Provides routing for up to (2) fiber ports • Metal sleeves
- Works with Elite™ multimedia boxes and outlets

JENNE PART NUMBER:

IC108BFTxx[1]	(2) ST/ST Simplex, Flat
IC108BFCxx[1]	SC/SC Duplex, Flat
IC108BACxx[1]	SC/SC Duplex, Angled
IC108BFDxx[1]	(2) SC/SC Duplex, Flat
IC108BFRxx[1]	SC/ST Duplex, Flat

[1]xx denotes color = IV-Ivory, WH-White

IC108BFTIV

IC108BFDWH

IC108BACIV

IC108BFRWH

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

JENNE PART NUMBER:

IC108BFBxx[1]	Blank, Flat
IC108BF1xx[1]	1-Port, Flat
IC108BF2xx[1]	2-Port, Flat
IC108BA1xx[1]	1-Port, Angled
IC108BA2xx[1]	2-Port, Angled

[1]xx denotes color = IV-Ivory, WH-White

IC108BFBIV

IC108BF1IV

IC108BF1WH

IC108BA1WH

IC108BA2WH

Every effort has been made to ensure the integrity of this catalog. Jenne, Inc. cannot be held responsible for any misrepresentation associated with any products due to omissions, typographic errors or misprints.

INSTALLATION SUPPLIES AND TOOLS

14", 21" and 28" combos

- Ideal solution for small and single-family homes
- Designed to be stud mounted
- Cables pictured are optional
- Enclosures come with hinged doors
- Modules packaged separately

14"   Size: 14" H x 14.25" W x 3.68" D

JENNE PART NUMBER:	
ICRESDC14K	Comes with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC14D	Comes with voice and 1 x 6 video splitter modules
ICRESDC14E	Enclosure and hinged door
ICRESDC14H	Hinged door

21"   Size: 21" H x 14.25" W x 3.68" D

JENNE PART NUMBER:	
ICRESDC21K	Comes with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC21E	Enclosure and hinged door
ICRESDC21H	Hinged door

28"   Size: 28" H x 14.25" W x 3.68" D

JENNE PART NUMBER:	
ICRESDC28K	Comes with voice, CAT 6 data and 1 x 6 video splitter modules
ICRESDC28E	Enclosure and hinged door
ICRESDC28H	Hinged door

9" and 8" combos

- Ideal solution for apartments, condos, remodels and retrofits
- Can be surface or stud mounted
- Cables pictured are optional
- Modules packaged separately

9"   Size: 9.4" H x 15.10" W x 4.9" D

JENNE PART NUMBER:	
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

8" Combo 6 Pack   Size: 8" H x 15.10" W x 4.9" D

JENNE PART NUMBER:	
ICRDSMMBK8	Cover and base with (6) voice and (6) 1 x 6 video splitter modules (Only available in 6 pack)

Mini Combos

- **Ideal solution for apartments, condos, remodels and retrofits**
- **Can be surface mounted**
- **Cables pictured are optional**

Mini Size: 7.5" H x 6.5" W x 3.5" D

JENNE PART NUMBER:	
ICRDSMMBK1	Comes with voice, CAT 5e data and 1 x 4 video splitter modules
ICRDSMMBD1	Comes with voice and 1 x 4 video splitter modules

Enclosure Modules

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

JENNE PART NUMBER:	**ICRESVPA3C** PCB board design	**ICRESVPA2C** ABS plastic bracket	**ICRESVPA1C** Steel bracket

CAT 6 Data Modules

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

JENNE PART NUMBER:	**ICRESDPB3C** PCB board design	**ICRESDPB2C** ABS plastic bracket	**ICRESDPB1C** Steel bracket

CAT 5e Data Modules

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

JENNE PART NUMBER:	**ICRESDPA3C** PCB board design	**ICRESDPA2C** ABS plastic bracket	**ICRESDPA1C** Steel bracket

Video Splitter Modules

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

JENNE PART NUMBER:	**ICRESAV42L** 1 input x 4 outputs	**ICRESAV62L** 1 input x 6 outputs	**ICRESAV82L** 1 input x 8 outputs
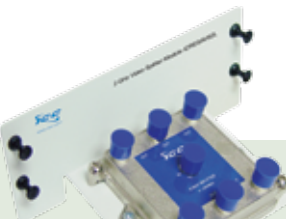
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INSTALLATION SUPPLIES AND TOOLS

Raceway Sections & Wall Ducts

3/4" W | Raceway Sections

- One-peice self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

JENNE PART NUMBER:	
ICRWR11Sxx[1]	1 Ft. (Order by 6 Ft. Increments)
ICRWR118xx[1]	1 Ft. (Order by 8 Ft. Increments)
ICRW22R6xx[1]	Single Pack in retail tube bag, 3/4"W x 1/2"H x 6'L
ICRW22R8xx[1]	Single Pack in retail tube bag, 3/4"W x 1/2"H x 8'L

[1]xx denotes color = IV-Ivory, WH-White

ICRWR11SIV   ICRWR118WH

1-1/4" W | Raceway Sections

- One-peice self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

JENNE PART NUMBER:	
ICRWR12Sxx[1]	1 Ft. (Order by 6 Ft. Increments)
ICRWR128xx[1]	1 Ft. (Order by 8 Ft. Increments)
ICRW33R6xx[1]	Single Pack in retail tube bag, 1-1/4"W x 3/4"H x 6'L
ICRW33R8xx[1]	Single Pack in retail tube bag, 1-1/4"W x 3/4"H x 8'L

[1]xx denotes color = IV-Ivory, WH-White

ICRWR12SWH   ICRWR128IV

1-3/4" W | Raceway Sections

- One-peice self-locking latch design with adhesive backing
- Organizes, conceals and routes low-voltage cabling
- Designed to work with a wide variety of wall outlet boxes

JENNE PART NUMBER:	
ICRWR13Sxx[1]	1 Ft. (Order by 6 Ft. Increments)
ICRWR138xx[1]	1 Ft. (Order by 8 Ft. Increments)
ICRW44R6xx[1]	Single Pack in retail tube bag, 1-3/4"W x 1"H x 6'L
ICRW44R8xx[1]	Single Pack in retail tube bag, 1-3/4"W x 1"H x 8'L

[1]xx denotes color = IV-Ivory, WH-White

ICRWR13SIV   ICRW44R8WH

Slotted Style | Wall Ducts

- Slotted style design for cable with various exit or entry locations
- Includes slide-on cover to conceal cables
- Pre-drilled mounting holes
- Designed with base score lines making it easy to cut
- Easy to cut, trim, and paint

JENNE PART NUMBER:	
ICRWL226xx[1]	1 Ft., 2"W x 2"H (Order by 6 Ft. Increments)
ICRWL246xx[1]	1 Ft., 2"W x 4"H (Order by 6 Ft. Increments)

[1]xx denotes color = BK-Black, GY-Gray, WH-White

ICRWL226WH   ICRWL246GY

Solid Style | Wall Ducts

- Solid style to completely conceal cables for maximum protection
- Includes slide-on cover to conceal cables
- Pre-drilled mounting holes
- Easy to cut, trim, and paint

JENNE PART NUMBER:	
ICRWS226xx[1]	1 Ft., 2"W x 2"H (Order by 6 Ft. Increments)
ICRWS246xx[1]	1 Ft., 2"W x 4"H (Order by 6 Ft. Increments)

[1]xx denotes color = BK-Black, GY-Gray, WH-White
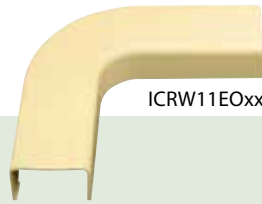
ICRWS226GY   ICRWS246WH

Connecting Accessories

90º Flat Elbows

• Designed to allow left or right turns
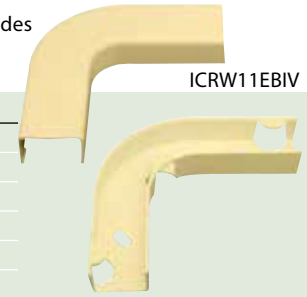• Retail ready packaging, 1 pc

ICRW11EOxx

JENNE PART NUMBER:	
ICRW11EOxx[1]	3/4" 10 pcs
ICRW12EOxx[1]	1-1/4" 10 pcs
ICRW13EOxx[1]	1-3/4" 10 pcs
ICRW22FExx[1]	3/4" 1 pc
ICRW33FExx[1]	1-1/4" 1 pc
ICRW44FExx[1]	1-3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

90º Flat Elbows & Bases

• Supports left or right turns and includes base for cable management
• Retail ready packaging, 1 set

ICRW11EBIV

JENNE PART NUMBER:	
ICRW11EBxx[1]	3/4" 10 sets
ICRW12EBxx[1]	1-1/4" 10 sets
ICRW13EBxx[1]	1-3/4" 10 sets
ICRW22EBxx[1]	3/4" 1 set
ICRW33EBxx[1]	1-1/4" 1 set
ICRW44EBxx[1]	1- 3/4" 1 set

[1]xx denotes color = IV-Ivory, WH-White

Tees

• Designed to maintain bend radius
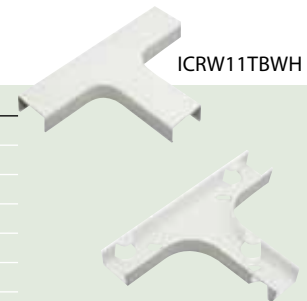• Retail ready packaging, 1 pc

ICRW11TOWH

JENNE PART NUMBER:	
ICRW11TOxx[1]	3/4" 10 pcs
ICRW12TOxx[1]	1-1/4" 10 pcs
ICRW13TOxx[1]	1-3/4" 10 pcs
ICRW22TExx[1]	3/4" 1 pc
ICRW33TExx[1]	1-1/4" 1 pc
ICRW44TExx[1]	1- 3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

Tees & Bases

• Includes base to support cable management
• Retail ready packaging, 1 set

ICRW11TBWH

JENNE PART NUMBER:	
ICRW11TBxx[1]	3/4" 10 sets
ICRW12TBxx[1]	1-1/4" 10 sets
ICRW13TBxx[1]	1-3/4" 10 sets
ICRW22TBxx[1]	3/4" 1 set
ICRW33TBxx[1]	1-1/4" 1 set
ICRW44TBxx[1]	1-3/4" 1 set

[1]xx denotes color = IV-Ivory, WH-White

Outside Corner Covers

• Designed to facilitate cable bend radius
• Retail ready packaging, 1 pc

ICRW11OCIV

JENNE PART NUMBER:	
ICRW11OCxx[1]	3/4" 10 pcs
ICRW12OCxx[1]	1-1/4" 10 pcs
ICRW13OCxx[1]	1-3/4" 10 pcs
ICRW22CCxx[1]	3/4" 1 pc
ICRW33CCxx[1]	1-1/4" 1 pc
ICRW44CCxx[1]	1-3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

Outside Corner Cover & Base

• Designed to facilitate cable bend radius and support cable management
• Retail ready packaging, 1 set

ICRW11OBIV

JENNE PART NUMBER:	
ICRW11OBxx[1]	3/4" 10 sets
ICRW12OBxx[1]	1-1/4" 10 sets
ICRW13OBxx[1]	1-3/4" 10 sets
ICRW22UCxx[1]	3/4" 1 set
ICRW33UCxx[1]	1-1/4" 1 set
ICRW44UCxx[1]	1-3/4" 1 set

[1]xx denotes color = IV-Ivory, WH-White

Inside Corner Covers

• Designed to facilitate cable bend radius
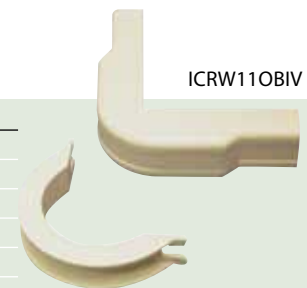• Retail ready packaging, 1 pc

ICRW11ICWH

JENNE PART NUMBER:	
ICRW11ICxx[1]	3/4" 10 pcs
ICRW12ICxx[1]	1-1/4" 10 pcs
ICRW13ICxx[1]	1-3/4" 10 pcs
ICRW22NCxx[1]	3/4" 1 pc
ICRW33NCxx[1]	1-1/4" 1 pc
ICRW44NCxx[1]	1-3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

Joint Covers

• Designed to join (2) raceway straight sections
• Retail ready packaging, 1 set
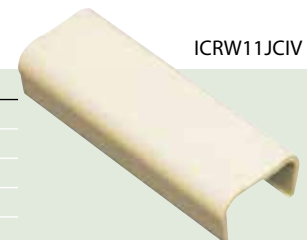
ICRW11JCIV

JENNE PART NUMBER:	
ICRW11JCxx[1]	3/4" 10 pcs
ICRW12JCxx[1]	1-1/4" 10 pcs
ICRW13JCxx[1]	1-3/4" 10 pcs
ICRW22JCxx[1]	3/4" 1 pc
ICRW33JCxx[1]	1-1/4" 1 pc
ICRW44JCxx[1]	1-3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

INSTALLATION SUPPLIES AND TOOLS

Connecting Accessories

Ceiling Entry & Mounting Clips

- Designed to use with cables entering the ceiling
- Retail ready packaging, 1 set

ICRW11CEIV

JENNE PART NUMBER:	
ICRW11CExx[1]	3/4" 10 sets
ICRW12CExx[1]	1-1/4" 10 sets
ICRW13CExx[1]	1-3/4" 10 sets
ICRW22CMxx[1]	3/4" 1 set
ICRW33CMxx[1]	1-1/4" 1 set
ICRW44CMxx[1]	1-3/4" 1 set

[1]xx denotes color = IV-Ivory, WH-White

Reducer & End Caps

JENNE PART NUMBER:	
A.	
ICRW11ROxx[1]	1-1/4" to 3/4" 10 pcs
ICRW12ROxx[1]	1-3/4" to 3/4" 10 pcs
ICRW13ROxx[1]	1-3/4" to 1-1/4" 10 pcs
ICRW22RExx[1]	1-1/4" to 3/4" 1 pc
ICRW33RExx[1]	1-3/4" to 3/4" 1 pc
ICRW44RExx[1]	1-3/4" to 1-1/4" 1 pc
B.	
ICRW11ECxx[1]	3/4" 10 pcs
ICRW12ECxx[1]	1-1/4" 10 pcs
ICRW13ECxx[1]	1-3/4" 10 pcs
ICRW22ECxx[1]	3/4" 1 pc
ICRW33ECXX[1]	1-1/4" 1 pc
ICRW44ECxx[1]	1-3/4" 1 pc

[1]xx denotes color = IV-Ivory, WH-White

ICRW11ROWH

ICRW11ECIV

ICC Raceway System Solutions

Easy and flexible installations regardless of the environment!

ICC's Raceway System is the perfect solution for saving time and money. No more cutting and routing cables behind finished walls. You can install it in any open architectural environment for true flexibility.

← Ceiling Entry
Straight Section →
Straight Section →
← Tee & Base
Reducer ↓
Inside Corner ↑
Station Outlet ↗

Raceway System

- Complete end-to-end
- Route copper and fiber optic cables
- Flexible installations regardless of environment
- UL® listed to ensure highest quality
- Install in commercial offices, warehouses, and homes
- Wide selection of workstation outlets available.
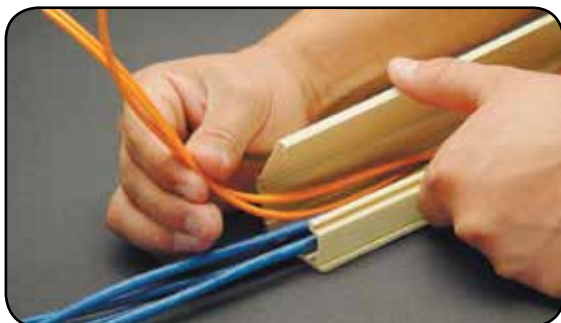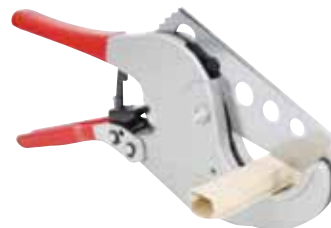
Raceway Sections

ICC's raceway sections are available in 6 and 8 foot lengths and come in either ivory or white. Raceway sections come in one-piece and have a flexible hinge latch design that makes installing cable easy. Raceway sections and components are designed to maintain a minimum one inch cable bend radius and are made of 94V-0 rigid vinyl for low-voltage (under 50V) communication cabling.
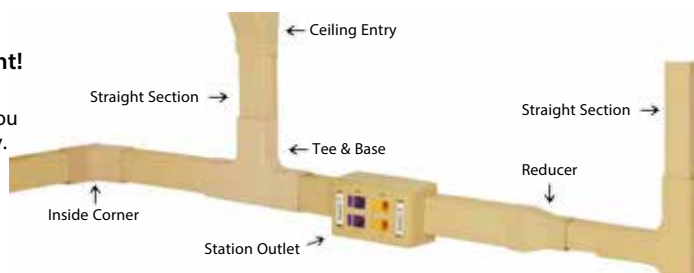
Raceway Single Packs

ICC's raceway sections and connecting accessories are available in single packs. They come in thick plastic bags preventing unwanted product damage. The bags perforated edge simplifies opening the package, eliminating the need for a knife or scissors. Single packs are ideal for small and medium size installations leaving installers with no unused parts.

Raceway Cutting Tool

JENNE PART NUMBER:

ICACSTPE60 Raceway Cutting Tool

- Designed with ratchet mechanism allowing safe controlled cuts
- Cuts raceway, wall ducts, straight sections, and adhesive backings
- Steel frame construction with cushioned grip
- 2.5" maximum jaw opening capacity
- Compatible with ICC raceway sections and wall ducts

JackEasy™ Termination Tool

Anti-Slip Grip
Sturdy Metal Body
Blade Storage
Flat Surface Base
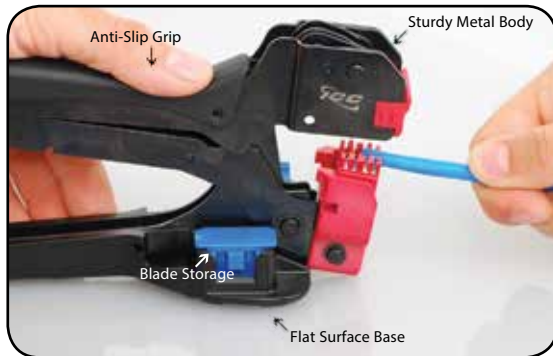
The JackEasy™ Tool Makes Terminating Faster & Easier!

Features:
- Sturdy Metal Body - Manufactured with a steel frame for durability
- Anti-Slip Grip - Easy to hold and terminate, giving maximum control
- Blade Storage - Holds extra blades so they are easily accessible
- Floor Base - Use the floor or any flat surface for support when terminating
- Switchable Blade - Easily switch between HD and EZ blades during installation
- Ergonomic Body - Sleek body design makes using the tool more comfortable

Cut down 75% of termination time! One simple squeeze of the handle simultaneously cuts all wires.

JackEasy™ | Termination Tool

- Terminates and cuts 4-Pairs of UTP wires
- Interchangeable termination heads to punch-down both HD and EZ style modules
- Durable steel body
- Ergonomic design with a comfortable grip
- Terminates on flat surfaces such as walls or floors

JENNE PART NUMBER:

ICACSPDTEH	Termination Tool for EZ & HD Connectors
ICACS8WUEH	Replacement Head for EZ & HD
ICACSBAGJE	Holster bag

ICACS8WUEH

ICACSPDTEH
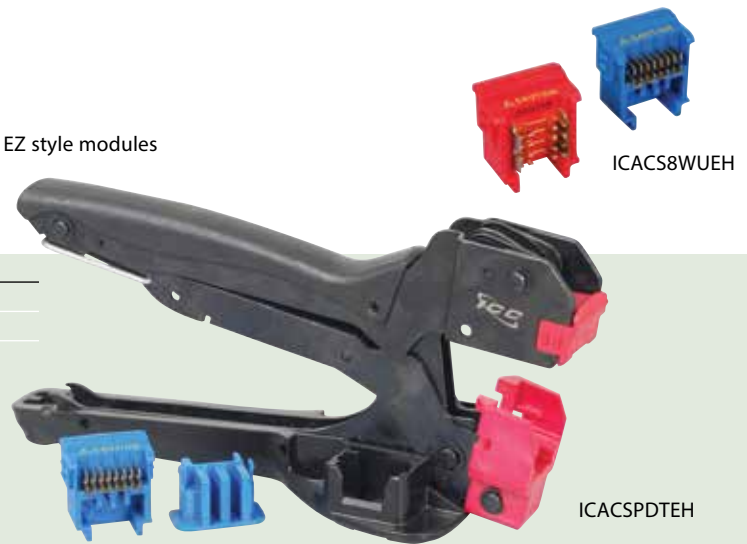
Easy to Terminate with the JackEasy™

TERMINATE ON THE FLOOR OF ANY JOB SITE TO MAKE THE INSTALLATION EASIER AND MORE CONVENIENT!

The easy grip handle helps to terminate connectors with ease, and makes the job more time efficient.

- Can be terminated with one hand or on a flat surface
- Reduces installation time
- User-friendly squeeze handle
- Terminates HD and EZ modular connectors
- Seats and cuts 4-Pairs (UTP and FTP) wires at once
- Consistent high quality terminations
- Unique proprietary design
- Replacement blades available

Holster bag
ICACSBAGJE

INSTALLATION SUPPLIES AND TOOLS

INSTALLATION SUPPLIES AND TOOLS

Punch-Down Tools

Choose From 3 Different Punch-Down Tools!

- Whether it's a single blade, 4-Pair, or 5-Pair punch-down tool, ICC has the choices that will best suit your job!.

Single Blade | Punch-Down Tool

- Designed for both 110-Type IDC and 66 single-wire termination, both blades included
- Ergonomic design for fast, comfortable, and reliable termination
- Low impact settings allows punching down on 110-Type IDC termination, and high impact setting is used when seating 110 connecting blocks into wiring blocks

ICACSPDT00

JENNE PART NUMBER:

ICACSPDT00	Single Blade Tool
ICACS110RB	110 Single-Wire Replacement Blade
ICACS066RB	66 Single-Wire Replacement Blade

ICACS110RB   ICACS066RB

50 kgs | 110 Punch-Down Tool

- 50 kgs of impact
- Tip of the shaft engages the blade set eliminating the possibility of blade misalignment
- Anti-slip rubber with raised grip design prevents hand slippage

JENNE PART NUMBER:

ICACSPDT4P	Blade Tool
ICACS04PH5	4-Pair, Tool Head

ICACS04PH5

80 kgs | 110 Punch-Down Tool

- Designed to provide 80 kgs of impact in order to properly seat connecting blocks onto wiring blocks and terminates wires simultaneously
- The blade can be reversed to hide the cutting edge, permitting the tool to be used for seating connecting blocks without trimming wires
- Tip of the shaft engages the blade set eliminating the possibility of blade misalignment

ICACSPDT05

JENNE PART NUMBER:

ICACSPDT05	Blade Tool
ICACS05PRH	5-Pair, Replacement Tool Head

ICACS05PRH

Handheld Termination Aid

- Helps terminate ICC modular connectors
- Designed to provide a base for fast, secure, and reliable terminations
- Prevents modules or plugs from slipping out of hands, or off the work surface, prior to termination
- Compatible with ICC CAT 6, CAT 5e, voice modules and 110-Type patch plugs

ICACSHTA01

JENNE PART NUMBER:

ICACSHTA01	Termination Aid

Tools & Accessories

Stripping, Cutting and Crimping Tools

Deluxe | Stripper Tool
• Ergonomically designed for fast and easy UTP and STP cable stripping
• Outer jacket stripping blade for various twisted pair cable diameter
• Removable and reversible blade cassette with one side for RG-59/6 coaxial cables and another side for RG-7/11 coaxial cables

JENNE PART NUMBER:
ICACSTSUCD   UTP & Coax Combo Cable Stripper

ICACSTSUCD

Economy | Stripper Tool
• Knife-like cutting blades provide high quality stripping
• Ergonomically designed for fast and easy UTP and STP cable stripping
• Stripping cavity accommodates five different cable diameters
• For stripping wire diameter from 5 ~ 6.2mm
• The tip is designed to help insert wires into 110-Type IDCs and 66 wiring blocks

JENNE PART NUMBER:
ICACSTSUS1   Cable Stripper

ICACSTSUS1

CATV Coax Cable | Stripper Tool
• Knife-like cutting blades provide high quality stripping
• Ergonomically designed for fast and easy coaxial cable stripping
• No cassettes needed, 3 blade types
• Strips and prepares coax cables in one pass
• Includes an allen wrench for adjusting blade positions
• For RG-58, RG-59, RG-6, and RG-6 quad coax cables

JENNE PART NUMBER:
ICACSCSCTV   Coax Cable Stripper

ICACSCSCTV

Wire Cutting Tools
• Knife-like cutting blades provide high quality stripping
• Stripper and wire cutter tool strips various cable diameters

JENNE PART NUMBER:
ICACSCTRST   Wire Cutter & Stripper
ICACSWRCTR   Wire Cutter

ICACSCTRST   ICACSWRCTR

8P8C | Heavy Duty Modular Plug Crimping Tool
• Professional grade crimping with integrated stripper and cutter
• Ergonomic design provides a firm and comfortable grip which prevents hands from slipping
• Use with 8P8C modular data plugs

JENNE PART NUMBER:
ICACSCT845   Crimp, Strip & Cut, 8P8C, RJ-45

ICACSCT845

Universal | Modular Plug Crimping Tool
• Universal crimping for 4, 6, and 8-Position modular plugs
• Ergonomic design provides a firm and comfortable grip which prevents hands from slipping
• Integrated stripper and cutter

JENNE PART NUMBER:
ICACSCT864   Crimp, 4, 6, & 8-Position Modular Plug

ICACSCT864

INSTALLATION SUPPLIES AND TOOLS

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Compression Tools

Universal | Compression Tool
• Designed to compress F-Type, RCA, BNC compression connectors and modular compression connectors
• Ergonomic handle design prevents slippage during compression
• Avoids over crimping by pressing the connector vertically onto the cable without causing bends

ICACSCT01U

JENNE PART NUMBER:

ICACSCT01U	Universal Compression Tool (Crimps Modular F -Type, RCA, BNC)

F-Type | Compression Tool
• Designed with ratchet mechanism preventing release of the connector prior to full compression
• Ergonomic handle design prevents slippage during compression
• Avoids over crimping by pressing the connector vertically onto the cable without causing bends
• Steel frame construction for added strength and durability
• Suitable for use with RG-59, RG-6, and RG-6 quad cables

ICACSCT02F

JENNE PART NUMBER:

ICACSCT02F	Compression Tool (Crimps F-Type Connectors)

Economic | Compression Tool
• Ergonomic design prevents slippage during compression
• Avoids over crimping by pressing the connector vertically onto the cable without causing bends
• Steel body constructions for added strength and durability
• Works with RG-59, RG-6 and RG-6 quad cables

ICACSCT01E

JENNE PART NUMBER:

ICACSCT01E	Compression Tool (Crimps F-Type, RCA, BNC)

F-Type | Connector Removal Tools
• Ergonomically designed for ease of use
• Carbon steel material for durability and strength
• Convenient for installing and removing F-Type Connectors from hard to reach locations
• Works with F-Type connectors; RG-59, RG-6, and RG-6Q

ICACSF06RT

JENNE PART NUMBER:

ICACSF06RT	6" Length
ICACSF12RT	12" Length

voice couplers

Voice | Telephone Couplers
• Compatible with ICLC4, ICLC6 telephone line cords

JENNE PART NUMBER:

ICMA350A6C	RJ-11 6P6C, Pin 1-6, Female-to-Female
ICMA3508DR	RJ-45 8P8C, Pin 1-1, Female-to-Female, Keyed
ICMA267D66	RJ-11 6P6C, Pin 1-1, 1-Male-to-2-Females

ICMA350A6C   ICMA3508DR   ICMA267D66

Compression Connectors & Accessories

F-Type Connectors
- Supports a wide variety of applications such as CCTV, CATV, HDTV, and other audio or video systems
- Used with universal compression tool
- 20 or 100 pcs/Pack

JENNE PART NUMBER:	
ICRDSAV01w[1]	RG-6, Black Band
ICRDSAV04w[1]	RG-6Q, Blue Band
ICRDSAV59w[1]	RG-59, Black Band

[1]w denotes pcs/Pack = F= 20, C= 100 Not designed for use on plenum cables

ICRDSAV01F

BNC Connectors
- Supports a wide variety of applications such as CCTV, CATV, HDTV, and other audio or video systems
- Used with universal compression tool
- 20 pcs/Pack

JENNE PART NUMBER:	
ICRDSB61BC	RG-6
ICRDSB51BC	RG-59
ICRDSB6RBC	RG-6, 90° Angle

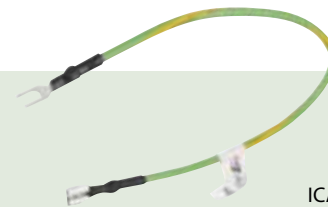Not designed for use on plenum cables

ICRDSB6RBC
ICRDSB61BC

Colored Grounding Wire
- Designed for ICC CAT 6A shielded jack (IC1078S6A0) • 18 AWG wire
- Ground ICC CAT 6A shielded modular connector to metal mounting brackets • 10 pcs/Pack

JENNE PART NUMBER:	
ICACSGK6AS	Grounding Wire

ICACSGK6AS

Magnets
- Designed to mount surface mount boxes on flat metal surfaces
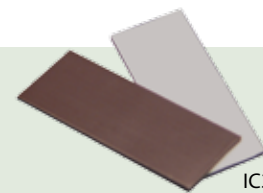
JENNE PART NUMBER:	
ICMAGBLOCK	Metal magnet, 2 pcs/Pack
IC317MTAPE	Magnetic front with rear adhesive, 2 pcs/Pack

ICMAGBLOCK
IC317MTAPE

Elite™ | Color Icons
- Molded with text graphic identifications
- Works with Elite surface mount boxes and bezels

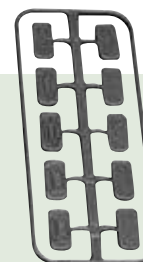| JENNE PART NUMBER:	
IC108ICDxx[1]	Data, 10 pcs
IC108ICVxx[1]	Voice, 10 pcs
IC108ICAxx[1]	Voice & Data, 5 Each, 10 pcs
IC108ICNxx[1]	Text & Graphic, 10 pcs

[1]xx denotes color = BK-Black, BL-Blue, GN-Green, IV-Ivory, OR-Orange, RD-Red, PR-Purple, WH-White, YL-Yellow

IC108ICDBK

Patch Panel | Color Icons
- Designed to apply to patch panels for easy system administration and station identification

JENNE PART NUMBER:	
ICMPPSCIxx[1]	Voice & Data, 6 Each, 12 pcs
ICMPPICDxx[1]	Data, 12 pcs
ICMPPICVxx[1]	Voice, 12 pcs

[1]xx denotes color = BL-Blue, GN-Green, GY-Gray, IV-Ivory, OR-Orange, RD-Red, PR-Purple, WH-White, YL-Yellow

ICMPPSCIPR

INSTALLATION SUPPLIES AND TOOLS

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