



WORKSTATIONS & OUTLETS

STRUCTURED CABLING SOLUTIONS

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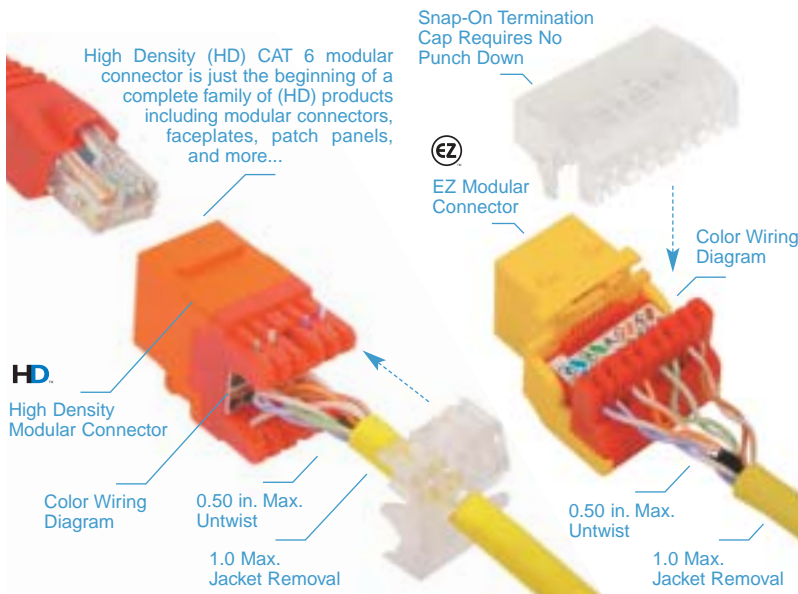
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Category 6 Modular Connectors

NEW **CAT 6**



WIRING CHARTS (EZ Connector)



(HD Connector)



Installation Benefits

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



NEW Category 6 HD Modular Connector

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

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

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



NEW Category 6 EZ Modular Connector

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

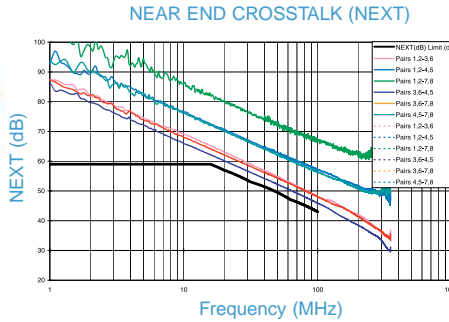
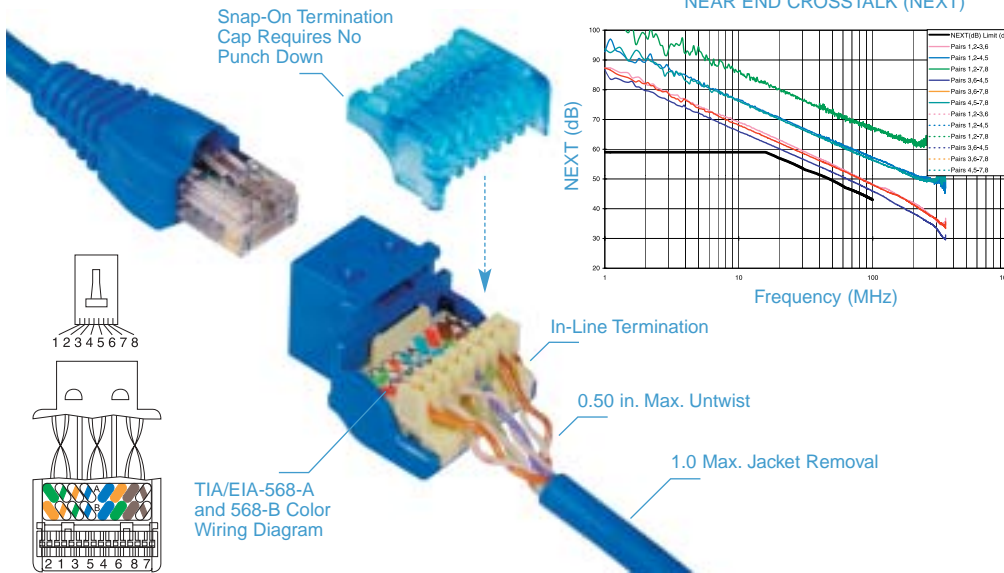
PART NUMBER	DESCRIPTION
IC1078L6xx*	8 Position 8 Conductor, Category 6 EZ

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





Category 5e Modular Connectors



Installation Benefits

- Engineered Lead-Frame Technology Provides Maximum Performance and Reliability
- Compatible with All ICC Faceplates, Faceplate Inserts, Bezels and Blank Patch Panels
- 11 Colors Available for Easy Circuit Identification
- Integrated Wiring Diagram for Ease-of-Installation

Category 5e Modular Connector



Our 8-position, 8-conductor Category 5e connector is designed for high-speed network applications. Includes a one-piece termination cap that reduces installation time by allowing simultaneous 4-pair termination. For use with applications: 1000Base-T, ATM-155 Mbps, 100Base-TX, 100VG-anyLAN, 10Base-T, 4/16 Mbps Token Ring, TP-PMD (CDDI)

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

IC1078E5xx* 8 Position 8 Conductor, Category 5e

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



IC1078E5xx*

ScTP Category 5e Modular Connector



The Screened Twisted Pair (ScTP) Category 5e modular connector provides shielding against electro-magnetic interference (EMI), commonly present around power cables and heavy machinery. For use with applications: 1000Base-T, ATM-155 Mbps, 100Base-TX, 100VG-anyLAN, 10Base-T, 4/16 Mbps Token Ring, TP-PMD (CDDI)

PART NUMBER	DESCRIPTION
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IC1078S500 8 Position 8 Conductor, ScTP, Category 5e



IC1078S500

NEW Category 5e Modular Coupler



ICC Category 5e feedthrough in-line coupler module has been tested to ensure that it surpasses Category 5e specifications without degradation in performance. Compatible with ICC faceplates and blank patch panels.

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

IC107C5Exx* 8 Position 8 Conductor, Category 5e Coupler Module

*xx = BK



IC107C5EBK

Modular Connector Dust Cover Insert

This one-piece dust cover can be inserted into any 6 or 8-position modular connector or patch panel. The dust cover can be easily removed with a small screwdriver.

PART NUMBER	DESCRIPTION
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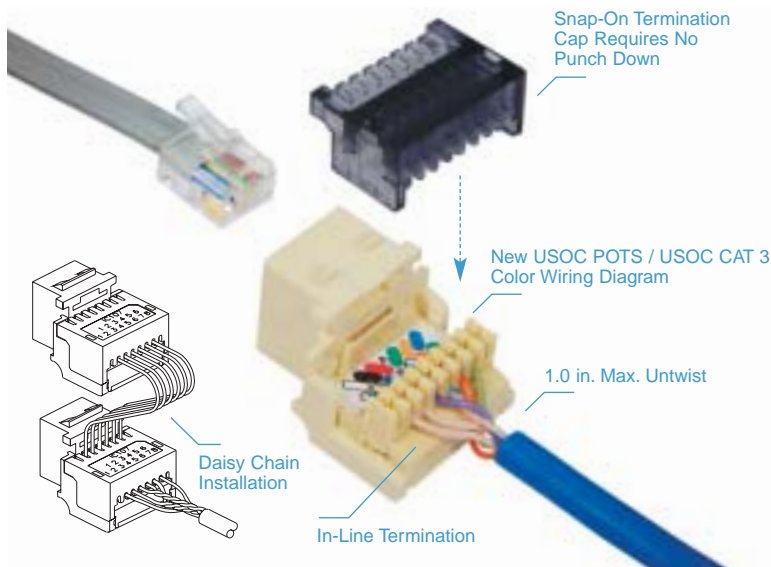
ICACSDCICL Dust Cover Insert, Clear, 10 pcs./bag



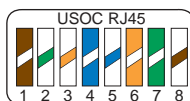
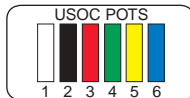
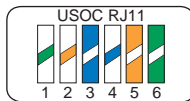
ICACSDCICL



Voice Modular Connectors



WIRING CHARTS



Installation Benefits

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



IC1076V0WH

NEW Voice Modular Connector

Patented

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

PART NUMBER DESCRIPTION

IC1076V0xx* 6 Position 6 Conductor, Voice

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



IC1078V3AL

Voice Category 3 Modular Connector

Patented

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

PART NUMBER DESCRIPTION

IC1078V3xx* 8 Position 8 Conductor, Category 3

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



IC107C6SGY

Voice Feedthrough Modular Coupler

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

PART NUMBER DESCRIPTION

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

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

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

*xx = IV, WH, GY, BK





Audio & Video Modular Connectors

NEW RCA Female-to-Female Modular Connector

Gold plated, with colored insert.

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

*xx = IV, WH, GY, AL



IC107K6GIV

NEW Speaker Modular Connector

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

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

*xx = IV, WH, AL



IC107PMGAL

NEW RCA Female-to-IDC Modular Connector

IDC allows signal transfer over UTP.

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

*xx = IV, WH, GY, AL



IC107K8GWH

NEW Speaker Spring Clip Modular Connector

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

PART NUMBER	DESCRIPTION
IC107BSSxx*	Spring Clip

*xx = BK

Note: Not for use with angled faceplates and bezels



IC107JMGAL



IC107BSSBK

RCA Female-to-Solder Tail Modular Connector

Solder tail for permanent installation.

PART NUMBER	DESCRIPTION
IC107B7Gxx*	Black Insulator

*xx = IV, WH, GY, AL



IC107B7GAL

NEW S-VHS-to-IDC Modular Connector

IDC allows signal transfer over UTP.

PART NUMBER	DESCRIPTION
IC107SVIxx*	S-VHS to IDC

*xx = IV, WH, GY, AL



IC107SVIWH

RCA Female-to-F-Type Female Modular Connector

PART NUMBER	DESCRIPTION
IC107RFGxx*	Red Insulator

*xx = IV, WH, AL



IC107RFGWH

F-Type Feedthrough Modular Connector

CATV female-to-female F-connector.

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

*xx = IV, WH, GY, AL



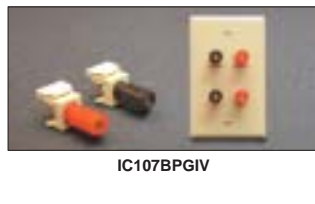
IC107B5GWH

Speaker Modular Connector Solder Tail

Pair of red and black.

PART NUMBER	DESCRIPTION
IC107BPGxx*	Binding Post

*xx = IV, WH, GY, AL



IC107BPGIV

BNC Modular Connector

Feedthrough, female-to-female.

PART NUMBER	DESCRIPTION
IC107B3Gxx*	50 Ohm.

*xx = IV, WH, GY



IC107B3GIV

IC107BJGxx* Banana Jack

*xx = IV, WH, GY



IC107BJGIV

IC107BNCxx* 75 Ohm. NEW

*xx = IV, WH, GY, AL

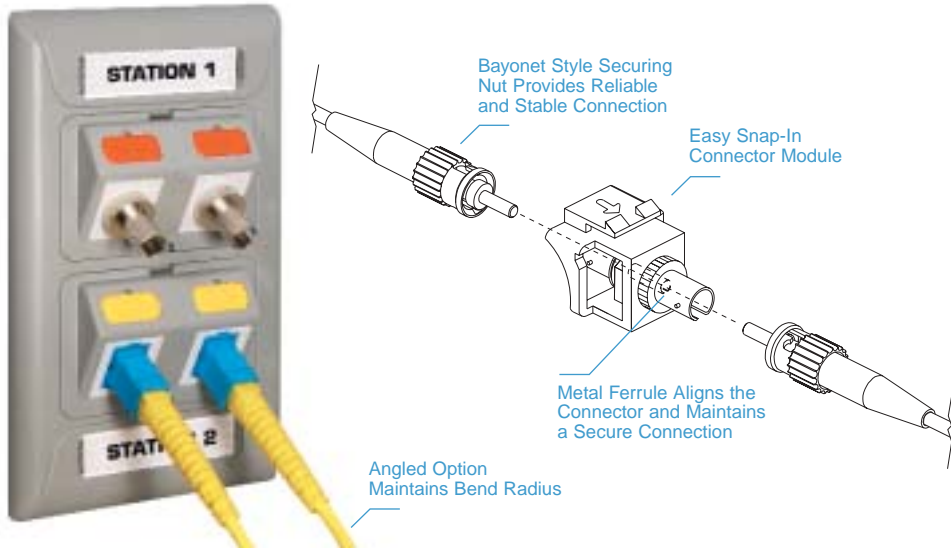




Fiber Optic Modular Adapters

Installation Benefits

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



IC107ST2WH



IC107SC2WH

Fiber Optic ST and SC Modular Adapter

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

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

*xx = IV, WH, GY



IC107MRJIV

Fiber Optic MT-RJ Modular Adapter

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

PART NUMBER	DESCRIPTION
IC107MRJxx*	MT-RJ Adapter Module

*xx = IV, WH, GY



IC107BN0AL

Blank and Cable Feedthrough Modular Insert

Patented

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

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

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



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

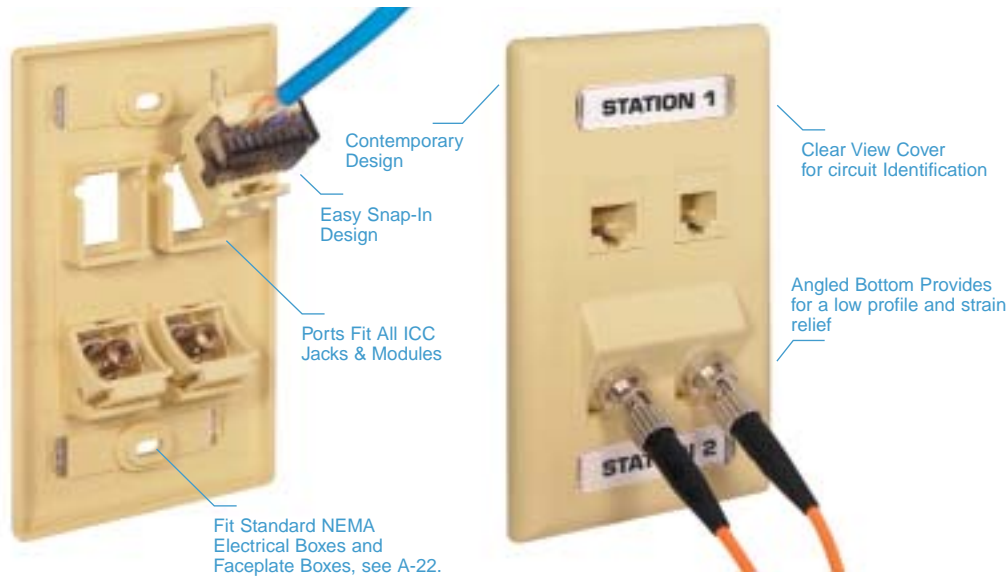
*xx = IV, WH, GY, AL



IC107BN2IV



Faceplates *Classic™ Custom Solutions*



Installation Benefits

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



Faceplate

PART NUMBER	DESCRIPTION
IC107F01xx*	1-Port, Single
*xx = IV, WH, GY, AL	



IC107F01IV

Faceplate

PART NUMBER	DESCRIPTION
IC107F06xx*	6-Port, Single
*xx = IV, WH, GY, AL	



IC107F06IV

Faceplate

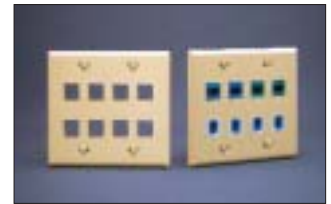
PART NUMBER	DESCRIPTION
IC107F02xx*	2-Port, Single
*xx = IV, WH, GY, AL	



IC107F02IV

Faceplate

PART NUMBER	DESCRIPTION
IC107FD8xx*	8-Port, Double
*xx = IV, WH, GY	



IC107FD8IV

Faceplate

PART NUMBER	DESCRIPTION
IC107F03xx*	3-Port, Single
*xx = IV, WH, GY, AL	



IC107F03IV

Faceplate

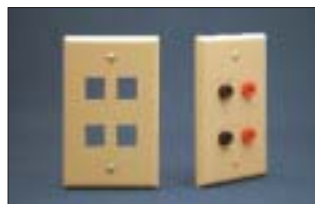
PART NUMBER	DESCRIPTION
IC107F12xx*	12-Port, Double
*xx = IV, WH, GY	



IC107F12IV

Faceplate

PART NUMBER	DESCRIPTION
IC107F04xx*	4-Port, Single
*xx = IV, WH, GY, AL	



IC107F04IV



Faceplates *Classic* Custom Solutions



IC107FT9IV

Faceplate

PART NUMBER	DESCRIPTION
IC107FT9xx*	9-Port, Triple

*xx = IV, WH, GY



IC107DA2AL

NEW Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA2xx*	2-Port, Single

*xx = IV, WH, AL



IC107FT0IV

Faceplate

PART NUMBER	DESCRIPTION
IC107FT0xx*	12-Port, Triple

*xx = IV, WH, GY



IC107DA4AL

NEW Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA4xx*	4-Port, Single

*xx = IV, WH, AL



IC107AF2IV

Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF2xx*	2-Port, Single

*xx = IV, WH, GY



IC107S02WH

Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S02xx*	2-Port, Single

*xx = IV, WH, GY



IC107AF4WH

Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF4xx*	4-Port, Single

*xx = IV, WH, GY



IC107S03WH

NEW Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S03xx*	3-Port, Single

*xx = IV, WH, GY



IC107AF8WH

Angled Faceplate

PART NUMBER	DESCRIPTION
IC107AF8xx*	8-Port, Double

*xx = IV, WH, GY



IC107S04WH

Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S04xx*	4-Port, Single

*xx = IV, WH, GY



IC107DA1AL

NEW Angled Faceplate

PART NUMBER	DESCRIPTION
IC107DA1xx*	1-Port, Single

*xx = IV, WH, AL



IC107S06WH

NEW Faceplate with ID

PART NUMBER	DESCRIPTION
IC107S06xx*	6-Port, Single

*xx = IV, WH, GY





Faceplates *Classic™ Custom Solutions*

Faceplate with ID

PART NUMBER DESCRIPTION

IC107SD8xx* **8-Port, Double**

*xx = IV, WH, GY



IC107SD8WH

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107SF2SS **2-Port, Single**



IC107SF2SS

Faceplate with ID

PART NUMBER DESCRIPTION

IC107ST9xx* **9-Port, Triple**

*xx = IV, WH, GY



IC107ST9WH

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107SF3SS **3-Port, Single**



IC107SF3SS

Angled Faceplate with ID

PART NUMBER DESCRIPTION

IC107AS2xx* **2-Port, Single**

*xx = IV, WH, GY



IC107AS2WH

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107SF4SS **4-Port, Single**



IC107SF4SS

Angled Faceplate with ID

PART NUMBER DESCRIPTION

IC107AS4xx* **4-Port, Single**

*xx = IV, WH, GY



IC107AS4WH

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107SF6SS **6-Port, Single**



IC107SF6SS

Angled Faceplate with ID

PART NUMBER DESCRIPTION

IC107AS8xx* **8-Port, Double**

*xx = IV, WH, GY



IC107AS8WH

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107DF4SS **4-Port, Double**



IC107DF4SS

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

IC107SF1SS **1-Port, Single**



IC107SF1SS

NEW Stainless Steel Flush Mount Faceplate

PART NUMBER DESCRIPTION

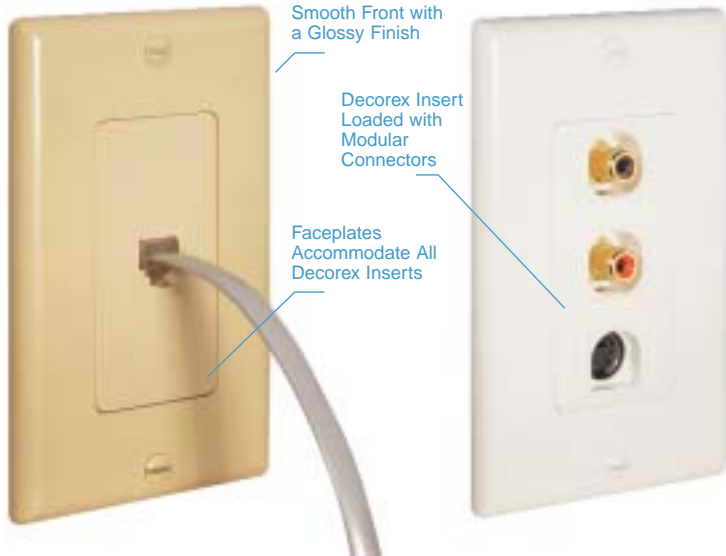
IC107DF8SS **8-Port, Double**



IC107DF8SS



Decorex Faceplates & Inserts Decorex™ Custom Solutions

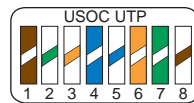
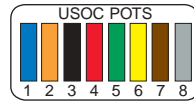
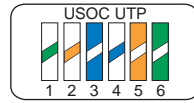
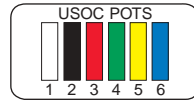


Smooth Front with a Glossy Finish

Decorex Insert Loaded with Modular Connectors

Faceplates Accommodate All Decorex Inserts

WIRING CHARTS (Screw Down Termination)



Installation Benefits

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



IC107DFSIV

Decorex Faceplate

PART NUMBER	DESCRIPTION
IC107DFSxx*	1-Insert, Single

*xx = IV, WH, AL



IC630DI4WH

Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
IC630DI4xx*	6 Pos. 4 Cond.

*xx = IV, WH, GY



IC107DFDIV

Decorex Faceplate

PART NUMBER	DESCRIPTION
IC107DFDxx*	2-Insert, Double

*xx = IV, WH, GY



IC630DI6WH

Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
IC630DI6xx*	6 Pos. 6 Cond.

*xx = IV, WH, GY



IC107DK2IV

Decorex Insert

Faceplate is kitted with a voice and data modular connector.

PART NUMBER	DESCRIPTION
IC107DK2xx*	6 Pos. 6 Cond. and CAT 5e

*xx = IV, WH, GY



IC630DI8WH

Decorex Insert

Integrated with voice and screw down terminals.

PART NUMBER	DESCRIPTION
IC630DI8xx*	8 Pos. 8 Cond.

*xx = IV, WH, GY



IC107DK3IV

Decorex Insert

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

PART NUMBER	DESCRIPTION
IC107DK3xx*	6 Pos. 6 Cond., CAT 5e, and CATV

*xx = IV, WH, GY



IC107DVFWH

Decorex Insert

Integrated with voice, CATV and screw down terminals.

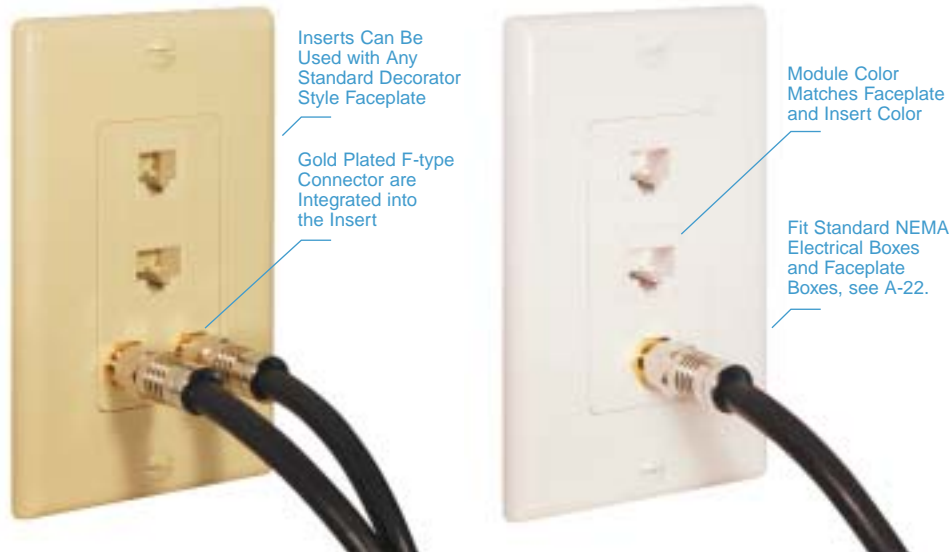
PART NUMBER	DESCRIPTION
IC107DVFxx*	8 Pos. 8 Cond. and CATV

*xx = IV, WH, AL





Decorex Faceplates & Inserts Decorex™ Custom Solutions



Inserts Can Be Used with Any Standard Decorator Style Faceplate

Gold Plated F-type Connector are Integrated into the Insert

Module Color Matches Faceplate and Insert Color

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

Installation Benefits

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

NEW Decorex Insert

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

PART NUMBER	DESCRIPTION
ICRDSDBPxx*	4 Binding Post

*xx = IV, WH, AL



ICRDSDBPIV

Decorex Insert

PART NUMBER	DESCRIPTION
IC107DI2xx*	2-Port

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



IC107DI2WH

NEW Decorex Insert

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

PART NUMBER	DESCRIPTION
IC107DC2xx*	2-Port and 2 CATV

*xx = IV, WH, AL



IC107DC2IV

Decorex Insert

PART NUMBER	DESCRIPTION
IC107DI3xx*	3-Port

*xx = IV, WH, AL



IC107DI3WH

Decorex Insert

Integrated with CATV.

PART NUMBER	DESCRIPTION
IC630DSFxx*	CATV

*xx = IV, WH, GY



IC630DSFIV

Decorex Insert

PART NUMBER	DESCRIPTION
IC630DIBxx*	Blank

*xx = IV, WH, GY



IC630DIBIV

Decorex Insert

Integrated with 2 CATV.

PART NUMBER	DESCRIPTION
IC630DDFxx*	CATV

*xx = IV, WH, GY



IC630DDFIV



Electrical & Kitted Faceplates *Classic*



IC106FP2WH

Electrical Faceplate

PART NUMBER DESCRIPTION

IC106FP2xx* **2-Port, Single**

*xx = IV, WH, AL



IC107KT2IV

Kitted Faceplate

Faceplate is kitted with a CATV modular connector.

PART NUMBER DESCRIPTION

IC107KT2xx* **CATV**

*xx = IV, WH, GY



IC106FP4WH

Electrical Faceplate

PART NUMBER DESCRIPTION

IC106FP4xx* **4-Port, Double**

*xx = IV, WH



IC107KT3WH

Kitted Faceplate

Faceplate is kitted with a voice and CATV modular connector.

PART NUMBER DESCRIPTION

IC107KT3xx* **6 Pos. 6 Cond. and CATV**

*xx = IV, WH, GY



IC107DPIWH

Electrical Insert

PART NUMBER DESCRIPTION

IC107DPIxx* **2-Port, Single**

*xx = IV, WH, AL



IC107KT4WH

Kitted Faceplate

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

PART NUMBER DESCRIPTION

IC107KT4xx* **6 Pos. 6 Cond., CAT 5e and CATV**

*xx = IV, WH, GY



IC106FP2SS

Electrical Stainless Steel Faceplate

PART NUMBER DESCRIPTION

IC106FP2SS **2-Port, Single**



IC107KT5WH

Kitted Faceplate

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

PART NUMBER DESCRIPTION

IC107KT5xx* **6 Pos. 6 Cond., CAT 5e and CATV**

*xx = IV, WH, GY



IC106FP4SS

Electrical Stainless Steel Faceplate

PART NUMBER DESCRIPTION

IC106FP4SS **4-Port, Double**



IC107AK2WH

Kitted Angled Faceplate

Faceplate is kitted with 2 voice modular connectors.

PART NUMBER DESCRIPTION

IC107AK2xx* **6 Pos. 6 Cond.**

*xx = IV, WH, GY



IC107KT1IV

Kitted Faceplate

Faceplate is kitted with a voice modular connector.

PART NUMBER DESCRIPTION

IC107KT1xx* **6 Pos. 6 Cond.**

*xx = IV, WH, GY



IC107AK4WH

Kitted Angled Faceplate

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

PART NUMBER DESCRIPTION

IC107AK4xx* **6 Pos. 6 Cond., CAT 5e and CATV**

*xx = IV, WH, GY

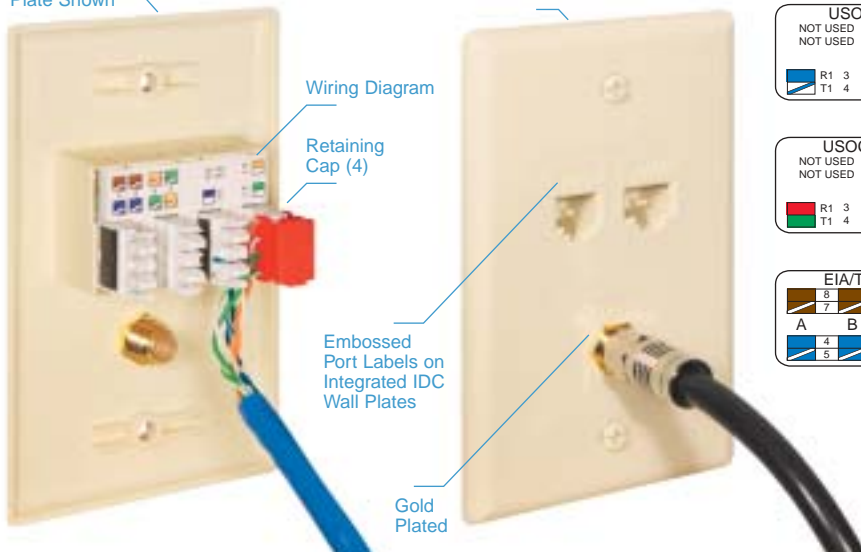




Wall Plates *Classic™ Custom Solutions*

Integrated IDC Wall Plate Shown

One-Piece Construction



WIRING CHARTS

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

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

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

Installation Benefits

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

NEW Wall Plate with IDC

Integrated voice and data with 110 punch down termination.

PART NUMBER	DESCRIPTION
ICRDSV05xx*	6 pos. 6 Cond. and CAT 5e

*xx = IV, WH, AL



ICRDSV05AL

NEW Wall Plate with IDC

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

PART NUMBER	DESCRIPTION
ICRDSVF5xx*	6 Pos. 6 Cond., CAT 5e and CATV

*xx = IV, WH, AL



ICRDSVF5AL

NEW Wall Plate with IDC

Integrated voice and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
ICRDSVF0xx*	6 pos. 6 Cond. and CATV

*xx = IV, WH, AL



ICRDSVF0AL

NEW Wall Plate with IDC

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

PART NUMBER	DESCRIPTION
ICRDSV25xx *	6 Pos. 6 Cond., CAT 5e and CATV

*xx = IV, WH, AL



ICRDSV25AL

NEW Wall Plate with IDC

Integrated data and CATV with 110 punch down termination.

PART NUMBER	DESCRIPTION
ICRDS0F5xx*	CAT 5e and CATV

*xx = IV, WH, AL



ICRDS0F5AL

Wall Plate

Integrated voice with screw down terminals.

PART NUMBER	DESCRIPTION
IC630E40xx*	6 Pos. 4 Cond.
IC630E60xx*	6 Pos. 6 Cond.

*xx = IV, WH



IC630E40IV

NEW Wall Plate with IDC

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

PART NUMBER	DESCRIPTION
ICRDS2F5xx*	CAT 5e and CATV

*xx = IV, WH, AL



ICRDS2F5AL

Wall Plate

Integrated voice and CATV with screw down terminals.

PART NUMBER	DESCRIPTION
IC630E4Gxx*	6 Pos. 4 Cond.

*xx = IV, WH



IC630E4GIV



Wall Plates *Classic™ Custom Solutions*



IC630E44IV

Wall Plate

Integrated 2 voice with screw down terminals.

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

*xx = IV, WH



IC630S4GIV

Wall Plate Designer

Integrated voice and CATV with screw down terminals.

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

*xx = IV, WH



IC630EG0IV

Wall Plate

Integrated CATV.

PART NUMBER	DESCRIPTION
IC630EG0xx*	CATV

*xx = IV, WH



IC630DB4IV

Wall Telephone Plate

Integrated voice with screw down terminals.

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

*xx = IV, WH



IC630EGGIV

Wall Plate

Integrated 2 CATV.

PART NUMBER	DESCRIPTION
IC630EGGxx*	CATV

*xx = IV, WH



IC630SS4IV

Wall Telephone Plate

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

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

*xx = IV, WH



IC630S40WH

Wall Plate Designer

Integrated voice with screw down terminals.

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

*xx = IV, WH



IC630DA4SS

Wall Telephone Plate Stainless Steel

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

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



IC630S44IV

Wall Plate Designer

Integrated 2 voice with screw down terminals.

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

*xx = IV, WH



IC107FWPIV

Wall Telephone Plate

Compatible with modular connectors.

PART NUMBER	DESCRIPTION
IC107FWPxx*	1-Port

*xx = IV, WH, AL



IC630SG0IV

Wall Plate Designer

Integrated CATV.

PART NUMBER	DESCRIPTION
IC630SG0xx*	CATV

*xx = IV, WH



IC107CICxx*

Color ID Caps

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

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

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





Voice Couplers & Adapters *Custom Solutions*

Voice Modular Adapter

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

PART NUMBER	DESCRIPTION
ICMA330D44	4 Cond., Pin 2 to Pin 5



ICMA330D44

Telco Modular Adapter

For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
ICMA12P4CT	6 Pos. 4 Cond., 12-Port USOC



ICMA12P4CT

Voice Modular Adapter

Adapter connects 2 line cords to a single modular jack.

PART NUMBER	DESCRIPTION
ICMA267D44	4 Cond. to 4 Cond. Pin 2 to Pin 2
ICMA267D66	6 Cond. to 6 Cond. Pin 1 to Pin 1



ICMA267D44

D-Sub Modular Adapter

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

PART NUMBER	DESCRIPTION
ICDB09TF6C	Female to 6 Pos. 6 Cond.
ICDB09TM6C	Male to 6 Pos. 6 Cond.
ICDB09TF8C	Female to 8 Pos. 8 Cond.
ICDB09TM8C	Male to 8 Pos. 8 Cond.



ICDB09TF6C

Voice Modular Coupler

Adapter connects 2 line cords together.

PART NUMBER	DESCRIPTION
ICMA350A4C	4 Cond., Pin 2 to Pin 5
ICMA350A6C	6 Cond., Pin 1 to Pin 6



ICMA350A4C

D-Sub Modular Adapter

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

PART NUMBER	DESCRIPTION
ICDB15TF6C	Female to 6 Pos. 6 Cond.
ICDB15TM6C	Male to 6 Pos. 6 Cond.
ICDB15TF8C	Female to 8 Pos. 8 Cond.
ICDB15TM8C	Male to 8 Pos. 8 Cond.



ICDB15TF6C

Voice Modular Coupler

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

PART NUMBER	DESCRIPTION
ICMA3508DR	8 Cond., Pin 1 to Pin 1



ICMA3508DR

D-Sub Modular Adapter

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

PART NUMBER	DESCRIPTION
ICDB25TF6C	Female to 6 Pos. 6 Cond.
ICDB25TM6C	Male to 6 Pos. 6 Cond.
ICDB25TF8C	Female to 8 Pos. 8 Cond.
ICDB25TM8C	Male to 8 Pos. 8 Cond.



ICDB25TF6C

Telco Modular Adapter

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

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



ICMA06P8CT

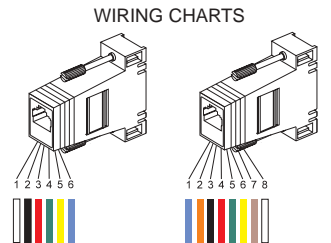
Telco Modular Adapter

For USOC wiring chart, see B-4.

PART NUMBER	DESCRIPTION
ICMA08P6CT	6 Pos. 6 Cond., 8-Port USOC

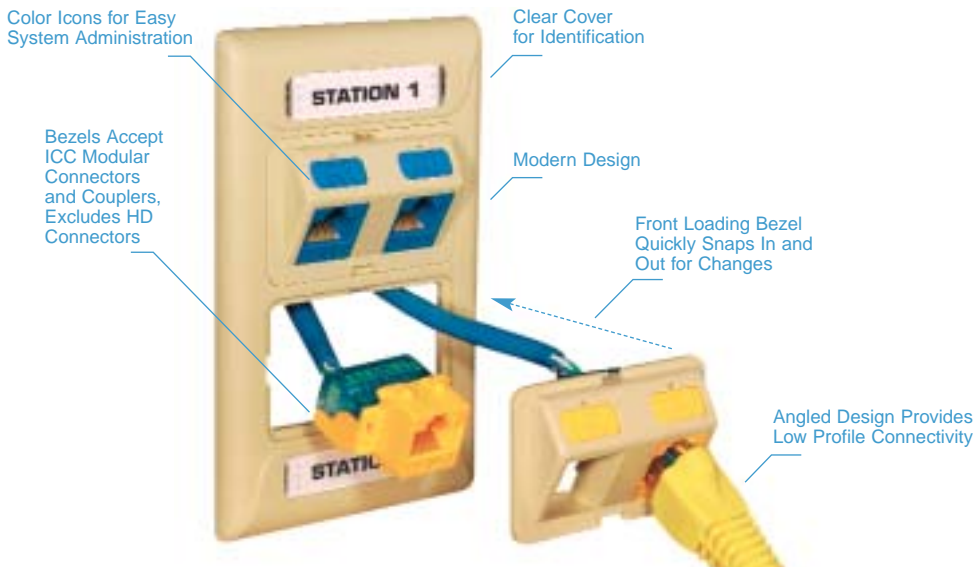


ICMA08P6CT





Multi-Media Faceplates **ELITE™** Custom Solutions



Installation Benefits

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



IC108F01V

Uni-Frame Faceplate

Patented

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

PART NUMBER	DESCRIPTION
IC108F01xx*	1-Port, Single

*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108F02V

Bi-Frame Faceplate

Patented

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

PART NUMBER	DESCRIPTION
IC108F02xx*	2-Port, Single

*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108FD4WH

Quad-Frame Faceplate

Patented

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

PART NUMBER	DESCRIPTION
IC108FD4xx*	4-Port, Double

*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108ICNxx*

Color Icon

PART NUMBER	DESCRIPTION
IC108ICNxx*	Top: Data (2 ea.), Voice (2 ea.), Line 1, Line 2, Fax, Lan, Modem and Printer Bottom: CAT 5, Aux, Rx, Tx, Blank (2 ea.), (2 ea.) and (2 ea.)
IC108ICAxx*	Top: Data (5 ea.) and Voice (5 ea.), Bottom: Blank (10 ea.)
IC108ICDxx*	Top: Data (10 ea.), Bottom: (10 ea.)
IC108ICVxx*	Top: Voice (10 ea.), Bottom: (10 ea.)

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





Bezels ELITE™

Bezel

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

PART NUMBER	DESCRIPTION
IC108BF1xx*	1-Port
IC108BFBxx*	Blank

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



IC108BF1IV

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108BACxx*	1-Duplex SC, Metal

*xx = IV, WH, GY



IC108BACWH

Bezel

Flat bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BF2xx*	2-Port

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



IC108BF2IV

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108BFDxx*	2-Duplex SC, Metal

*xx = IV, WH, GY



IC108BFDIV

Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BA1xx*	1-Port, Angled

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



IC108BA1IV

Fiber Optic Bezel

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

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

*xx = IV, WH, GY



IC108BFRWH

Bezel

Angled bezel design accommodates modular connectors.

PART NUMBER	DESCRIPTION
IC108BA2xx*	2-Port, Angled

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



IC108BA2GY

Fiber Optic Bezel

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

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

*xx = IV, WH, GY



IC108BARWH

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108BFTxx*	2-Simplex ST, Metal

*xx = IV, WH, GY



IC108BFTGY

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108AM2xx*	2-Duplex MT-RJ

*xx = IV, WH, GY



IC108AM2WH

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108BFCxx*	1-Duplex SC, Metal

*xx = IV, WH, GY



IC108BFCWH

Fiber Optic Bezel

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

PART NUMBER	DESCRIPTION
IC108AM1xx*	1-Duplex MT-RJ

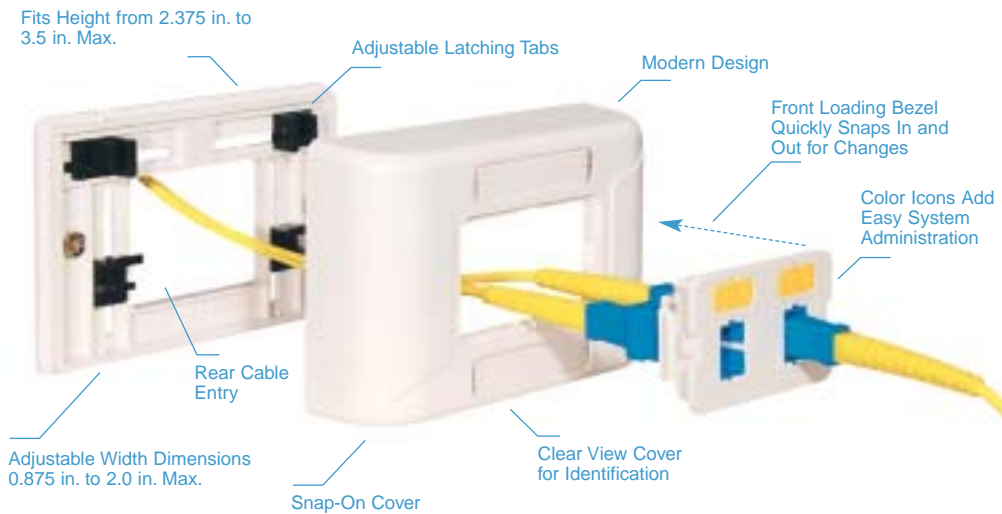
*xx = IV, WH, GY



IC108AM1WH



Furniture Faceplates **ELITE™** Custom Solutions



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



IC108UFP1V

Universal Furniture Faceplate

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

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

IC108UFPxx* **1-Port**

*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108UF4WH

NEW Universal Furniture Faceplate

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

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

IC108UF4xx* **4-Port**

*xx = IV, WH, GY, BK



IC107FM3IV

Modular Furniture Faceplate

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

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

IC107FM3xx* **3-Port**

*xx = IV, WH, GY, BK



IC107LBL01



IC107LBL02

ID Label

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

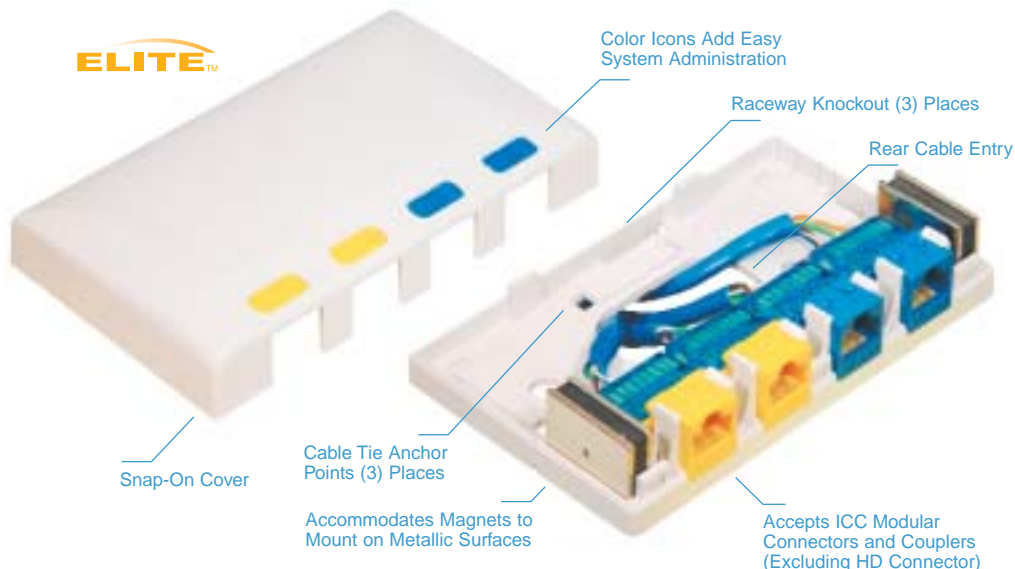
PART NUMBER	DESCRIPTION
-------------	-------------

IC107LBL01 **Text ID Labels, 1 sheet/bag**

IC107LBL02 **Color ID Labels, 1 sheet/bag**



Surface Mount Boxes & Jacks *Custom Solutions*



Installation Benefits

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



Surface Mount Box

Elite design accommodates a modular connector and color icon.

PART NUMBER	DESCRIPTION
IC108SB1xx*	1-Port

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



Patented IC108SB1IV

Surface Mount Jack

Integrated with voice.

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

*xx = IV, WH



Patented IC625SB4IV

Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
IC108SB2xx*	2-Port

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



Patented IC108SB2WH

Surface Mount Jack

Integrated voice and shorting bar.

PART NUMBER	DESCRIPTION
IC635DS4xx*	8 Pos. 4 Cond. with Shorting Bar
IC635DS8xx*	8 Pos. 8 Cond. with Shorting Bar

*xx = IV, WH



IC635DS4IV

Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
IC108SB4xx*	4-Port

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



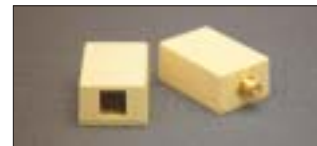
Patented IC108SB4WH

Surface Mount Box

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

PART NUMBER	DESCRIPTION
IC107SB1xx*	1-Port
IC107SB2xx*	2-Port

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



IC107SB1IV

Surface Mount Box

Elite design accommodates modular connectors and color icons.

PART NUMBER	DESCRIPTION
IC108SB6xx*	6-Port

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



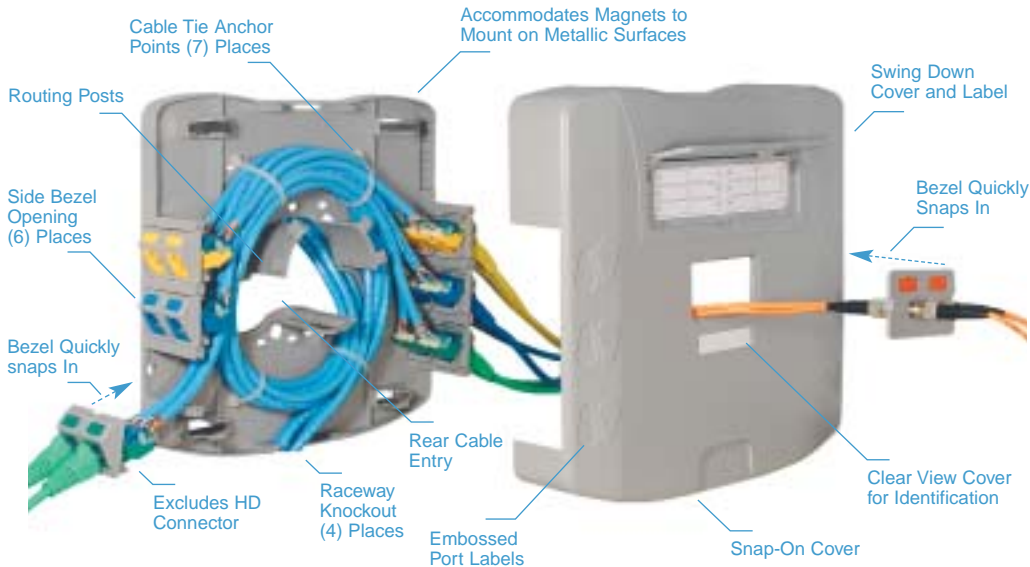
Patented IC108SB6IV



IC107SB2IV



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



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



IC108MMBGY

Multi-Media Box

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

PART NUMBER	DESCRIPTION
IC108MMBxx*	7-Port

*xx = IV, WH, GY

Note: Excludes HD Connectors



IC108CE1WH

Euro Style Box

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

PART NUMBER	DESCRIPTION
IC108CE1xx*	1-Port

*xx = IV, WH, GY

Note: Excludes HD Connectors



ICMAGBLOCK

Magnet

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

PART NUMBER	DESCRIPTION
ICMAGBLOCK	Magnet, 2 pcs./bag



IC317MTAPE

Magnetic Tape

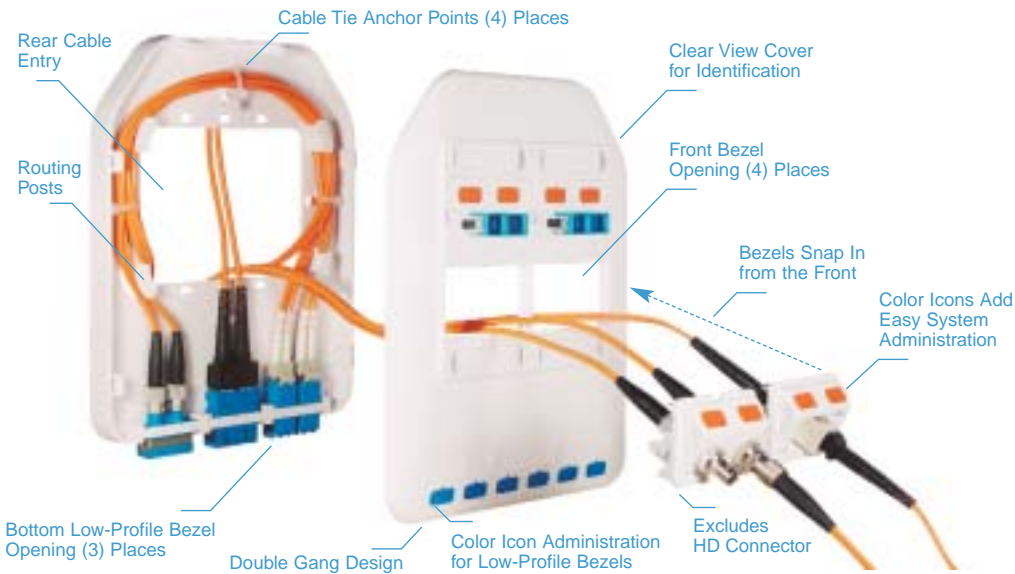
Tape is designed with a magnetic front and a adhesive back to mount products on flat metallic surfaces.

PART NUMBER	DESCRIPTION
IC317MTAPE	Magnet Tape, 2 pcs./bag





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



Installation Benefits

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

Multi-Media Outlet

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

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

IC108WBSxx* 2-Port, Single

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



IC108WBSWH

NEW Multi-Media Outlet Bezel

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

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

ICFOBWLBxx* Duplex LC

*xx = IV, WH, GY



ICFOBWLBWH

Multi-Media Outlet

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

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

IC108WBDxx* 4-Port, Double

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



IC108WBDWH

Multi-Media Outlet Bezel

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

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

ICFOBWBxx* Duplex MT-RJ

*xx = IV, WH, GY



ICFOBWBWH

Multi-Media Outlet Bezel

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

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

ICFOBWTBxx* Duplex ST

*xx = IV, WH, GY



ICFOBWTBWH

Multi-Media Outlet Bezel

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

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

ICFOBWRBxx* Duplex ST/SC

*xx = IV, WH, GY



ICFOBWRBWH

Multi-Media Outlet Bezel

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

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

ICFOBWCBxx* Duplex SC

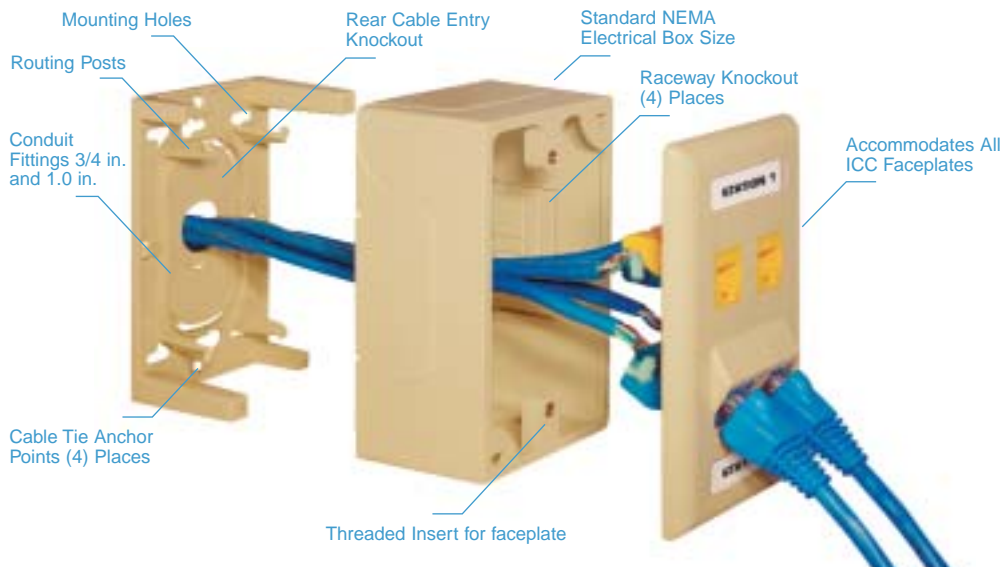
*xx = IV, WH, GY



ICFOBWCBWH



Junction Boxes *Custom Solutions*



Installation Benefits

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



ICACSMBSIV

Faceplate Junction Box

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

PART NUMBER	DESCRIPTION
ICACSMBSxx*	Single

*xx = IV, WH, GY



IC107MRDIV

Faceplate Mounting Box

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

PART NUMBER	DESCRIPTION
IC107MRDxx*	Double

*xx = IV, WH, GY



ICACSMBDIV

Faceplate Junction Box

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

PART NUMBER	DESCRIPTION
ICACSMBDxx*	Double

*xx = IV, WH, GY



IC250MBSIV

Faceplate Low-Profile Mounting Box

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

PART NUMBER	DESCRIPTION
IC250MBSxx*	Single

*xx = IV, WH



IC107MRSIV

Faceplate Mounting Box

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

PART NUMBER	DESCRIPTION
IC107MRSxx*	Single

*xx = IV, WH, GY

