



Duplex Frames Fit Industry Standard Duplex Style Openings.

Frames Accept All Hubbell **XCELERATOR™** Jacks and Audio/Video Connectors.

IFP126OW (Style Line®) and IFP18OW are the Only Plates in the Industry that are UL Listed for Power and Low-Voltage with Label Fields.

Duplex Plates and Outlet Frames



Provides application flexibility at the workstation.

TIA/EIA-606-A label fields.

Consistent color match.

FEATURES

- Instant communication mounting capabilities within a rectangular (GFCI) or duplex electrical design.
- Frames delivery 2- to 4-port configurations, lending flexibility and increased capacity to the work area.
- Tamper-resistant, rear keystone mounting.
- Nylon plates virtually unbreakable.

SPECIFICATIONS

- ◆ IFP plate material: UL 94V-0 rated flame-retardant.
- ◆ Metal plate material: brushed stainless steel, or solid, brushed brass.
- ◆ Frames are high-impact polymer construction.
- ◆ Tamper-resistant, flush keystone mounting.

STANDARDS/LISTINGS/VERIFICATIONS

- UL and cUL listed.
- ANSI/TIA/EIA-606A station labeling capability.
- IFP126OW and IFP18OW are UL listed for power and low voltage data applications.
- Mounts to standard NEMA openings and boxes.

Duplex frames are ideal for applications where low voltage data connectivity is desired within any standard Duplex application. This solution makes installation easier and more cost-effective, particularly in retrofits of existing spaces.

Frames are available in 2- and 4-port capacities and provide media flexibility by accommodating Hubbell **XCELERATOR™** modular jacks and Audio/Video connectors and multimedia modules.

These frames are compatible with Hubbell Duplex cover plates to provide a contemporary finish and a consistent color match next to any Hubbell plate, module or surface mount box. Additionally, Duplex office white face plates include recessed label fields for TIA/EIA-606-A compliance.

APPLICATIONS SUPPORTED

- ▲ Standard residential and commercial NEMA rectangular Duplex face plates.
- ▲ Fire-rated poke through with pedestal.
- ▲ **MEDIATRAK®** surface raceway.
- ▲ Service poles.
- ▲ In-floor boxes.
- ▲ Ideal for retrofit and Small Office/Home Office (SoHo) applications.

ORDERING INFORMATION

Duplex 106 Outlet Frames



BR106B

2-port



Q106O

4-port

Black	BR106B	Q106B
Electric Ivory	BR106E	Q106E
Gray	BR106G	Q106G
Office White	BR106C	Q106O
White	BR106W	Q106W

Duplex and IFP Cover Plates



HPWS82



IFP18OW

Color/Finish	Duplex Single-Gang	Duplex Double-Gang	IFP Duplex w/Label Fields Single-Gang
Black	HPWP8BK	HPWP82BK	-
Brass	HPWB8	HPWB82	-
Electric Ivory	HPWP8EI	HPWP82EI	-
Gray	HPWP8GY	HPWP82GY	-
Office White	HPWP8OW	HPWP82OW	IFP18OW
Stainless Steel	HPWS8	HPWS82	-
White	HPWP8W	HPWP82W	-

ACCESSORIES

XCELERATOR™ Jacks, Category 6 and 5e

	Catalog No.
Category 5e	HXJ5EXX
Category 6	HXJ6XX

XX = Color:

'AL' = Almond

'B' = Blue

'BK' = Black

'EI' = Electric Ivory

'GL25' = Gold*

'GY' = Gray

'GN' = Green

* 25-packs only.

'OW' = Office White

'OR' = Orange

'P25' = Purple*

'R' = Red

'TI' = Telco Ivory

'W' = White

'Y' = Yellow



Patch Cords, Category 6 and 5e

	Catalog No.
Category 5e	PCX5EXX*
Category 6	PCX6XX**

XX = Standard Color:

'B' = Blue; 'BK' = Black;

'GY' = Gray; 'Y' = Yellow

For other colors replace color designation with one of the following:

OR = Orange, R = Red, GN = Green, P = Purple, W = White

* = Standard Length: '01'=1'; '03'=3'; '05'=5'; '07'=7'; '10'=10'; '15'=15'; '20'=20';

'25'=25'; '30'=30'; '35'=35'; '40'=40'; '45'=45'; '50'=50'; '55'=55'; '60'=60';

'75'=75'; '100'=100'

** = Standard Length: '03' = 3'; '06' = 6'; '08' = 8'; '10' = 10'; '12' = 12'; '16' = 16';

'20' = 20'



Audio/Video Connectors

Description (Office White)	Catalog No.
Blank Module	SFB10
F-Type Coupler Bulkhead F/F	SFFX
RCA Solder Coupler (Red)	SFRCR
S-Video F/F Coupler (Black)	SFSVBK
SC Simplex, SM/MM	SFSC
ST Style, SM/MM	SFST



* Consult the Full Line Catalog (pages B8-B11) for a complete listing of Hubbell's family of Audio/Video Connector options and colors.

Hubbell Labeling Solutions*

Face Plate Labels, white adhesive	XPLFPA10W
Face Plate Labels, white paper	XPLFP10W
Face Plate Labels, clear adhesive	XPLFPA10C
Port Icon Labels, white adhesive	XPLIPA10W
Port Icon Labels, clear adhesive	XPLIPA10C

Pre-Printed Icon Label Booklets (5-packs)

Icon Labels, clear adhesive with black text	XPICONS
Icon Labels, clear adhesive with white text	XPICONSW

* Contact our website at www.hubbell-premise.com for our unique Labeling Software.

Hubbell Premise Wiring

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Hubbell Canada Inc.	905-839-1138	Fax: 905-839-9108
Hubbell Premise Wiring, Central America	506-309-4158	Fax: 506-260-1616
Hubbell Premise Wiring, China	8621-6309-0119	Fax: 8621-6309-0122
Hubbell Premise Wiring, Colombia	571-245-8940	Fax: 571-340-0925
Hubbell Premise Wiring, Europe	44-01283 500500	Fax: 44-01283 500400
Hubbell Int'l. Inc., Korea Branch	82-2-(0)2607-1363	Fax: 82-2-(0)2603-7386

Hubbell Premise Wiring, Latin America	305-408-4501	Fax: 305-408-8201
Hubbell de Mexico, S.A. de C.V.	(5255) 9151-9999	Fax: (5255) 9151-9989
Hubbell Premise Wiring, Middle East	971-4-393-4192	Fax: 971-4-393-4194
Hubbell-Taian Co., Ltd., Taiwan	886-2-2522-1862	Fax: 886-2-2522-1872
Hubbell Premise Wiring, Turkey	90-216-313-5016	Fax: 90-216-414-8148
Hubbell Premise Wiring, Venezuela	58-416-680-7453	Fax: 58-281-274-7900

DS-C77 08/05