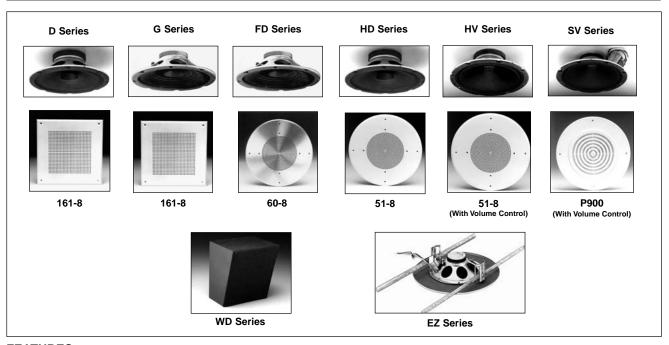


SUMMARY SHEET OF PRE-ASSEMBLED 8" LOUDSPEAKER/TRANSFORMER/BAFFLE PACKAGES

Series D/G, FD/HD, SV/EZSV, HV/EZHV, WD



FEATURES

- Factory-Assembled Loudspeaker Packages Reduce Installation Time and Expense
- Choice of Transformers
- Recessed and Surface Models with Volume Control are Dual Adjustable to Meet Both Knob and Screw Applications
- Convenience of Models Equipped with the Patented EZ Mount Installation System

SPEAKER SPECIFICATIONS	D★ SERIES	G★ SERIES	FD / EZFD SERIES	HD / EZHD SERIES	HV / EZHV SERIES	SV / EZSV SERIES	WD SERIES
SIZE	8" (203mm)		8" (203r				
	\	,	- (8" (203mm)			
SPEAKER MODEL	C10A	C5A	FD	C10A	C10LWA	FD	FD
MAGNET WEIGHT	10 oz.(283g)	5 oz.(142g)	5 oz.(142g)	10 oz.(283g)			
MAGNET MATERIAL	Cer	amic	Ceram			Similar	
V.C. DIAMETER	1" (2	?5mm)	1" (25m	nm)			to
V.C. IMPEDANCE	8 C	hms	8 Ohm	ns	Similar	Similar	FD
FLUX DENSITY	10,600 Gauss	9,200 Gauss	9,200 Gauss	10,600 Gauss	to	to	with
SENSITIVITY (1W, 1M)*	97dB	96dB	96dB	97dB	HD	FD	wall
WATTS (PROGRAM)	25	15	15	25	with	with	mount
RESPONSE**	45 Hz-19kHz	50 Hz-18 kHz	50 Hz-18 kHz	45 Hz-19 kHz	volume	volume	baffle,
DEPTH	3" (76mm)	211/16" (68mm)	211/16" (68mm)	3" (76mm)	control,	control,	volume
TRANS. VOLTS	25/70.7V		70.7, 25, 25/70.7V, or 100V 70.7, 25, or 25/70.7V		no	no	control
CORE SIZE	½" x %" (1	3 x 16mm)	½"x %" (13 x 1	½"x %" (13 x 16mm)***whizzer		option	
PRI. TAPS	C, 1/2	, 1, 2, 4	C, ½, 1, 2, 5 or C, ½, 1, 2, 4		1		
Baffle	161-8		(T)51-8, 60-8,			51-8, 60-8,	
SELECTION			M222W, T62-8	(T)51-8, T62-8	51-8	P900	417-8WD
FOR ADDL. INFO. REFER TO NOTED SPEC SHEET	SL1	-1406	SL1-1035	SL1-1035	SL1-1534	SL1-1534	SL1-1341

^{*}Peak, 1W / 1M; **Measured in infinite baffle; ****FD/EZFD Series 100-volt version has a core size of %" x %".



General signaling (1480 non-fire) when used in combination with an Atlas Sound UL listed enclosure.

Specifications subject to change without notice



1601 JACK MCKAY BLVD. / ENNIS, TEXAS 75119 U.S.A. TELEPHONE: (800) 876-3333 / FAX (800) 765-3435

AtlasSound.com

39

SL1-1197

HOW TO ORDER All packages include factory assembled loudspeaker, baffle, transformer and volume control where noted.

D SERIES / G SERIES						
D SERIES MODEL	G SERIES MODEL	BAFFLE	XFMR	STD PACK	RECOMMENDED (ORDER SEPARATELY)	ENCLOSURE RECOMMENDED MTG RING/ T-BAR BRIDGE (ORDER SEPARATELY)
D161-8	G161-8	161-8	25/70.7V	6	198 Series, SE175-4	72-8, 72-8E1, 72-8E2/ 81-8S

•	FD / HD / E	MOUNTS (ORDER SEPARATEL)				
MODEL	BAFFLE	TRANSFORMER	STD. PACK	MOONTS (ORDER SEPARATEET)		
FD25W	51-8	25V	6	All Models		
FD70W	51-8	70.7V	6	Except TFD and THD Series		
FD72W	51-8	25/70.7V	6	Mount:		
TFD72WC	T62-8	25/70.7V	6	ENCLOSURES: (EZ)95 Series, (EZ)96 Series,		
FD72M222W	M222W	25/70.7V	6	199-8, Q408, CS95-8(NS)		
HD25W	51-8	25V	6	MOUNTING RINGS:		
HD70W	51-8	70.7V	6	75-8, 75-8E1(E2), 76-8, 76-8E1(E2 P77-8, P78-8		
HD72W	51-8	25/70.7V	6	T-BAR BRIDGE:		
THD72WC	T62-8	25/70.7V	6	81-8R(S)		
*EZFD70W	T51-8	70.7V	6	TFD and THD Series Mount:		
*EZFD72W	T51-8	25/70.7V	6	ENCLOSURES:		
*EZHD70W	T51-8	70.7V	6	T95-8 Series, BMT95-8(-7), EZ95- MOUNTING RINGS:		
*EZHD72W	T51-8	25/70.7V	6	T75-8(E1)(E2) <u>T-BAR BRIDGE:</u> 81-8S		
				Will not accept an enclosure**		

WD SERIES							
MODEL	BAFFLE / ENCLOSURE	TRANSFORMER	VOLUME CONTROL	STD. PACK			
WD417-72		25/70.7V	N.A.	2			
WD417-72V	417-8WD	417-8WD 25/70.7V 50 ohm Pot.		2			
WD417-25		25V	_	2			

SV SERIES / HV SERIES							
SV / EZSV	HV / EZHV				VOLUME	MOUNTS TO	
MODELS	MODELS	BAFFLE	TRANSFORMER	STD. PACK	CONTROL	(ORDER SEPARATELY)	
*EZSV1-2	NA	T51-8	25V	6	50-Ohm Pot.		
*EZSV1-7	*EZHV1-7	T51-8	70.7V	6	Adjusts with		
*EZSV1-72	*EZHV1-72	T51-8	25/70.7V	6	Removable	Will not accept an	
					Low-Profile	enclosure**	
					Knob and/or		
					Screwdriver		

^{*}Atlas Sound's patented quick mount installation system.
** For installations that require a backbox, see EZ Mount enclosure system.

Specifications subject to change without notice



1601 JACK MCKAY BLVD. / ENNIS, TEXAS 75119 U.S.A. TELEPHONE: (800) 876-3333 / FAX (800) 765-3435

AtlasSound.com

© 2004 Atlas Sound LP Printed in U.S.A. 00404 ATS001743 RevB 4/04 SL1-1197