

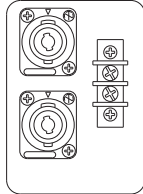
Installation Series

Speaker System



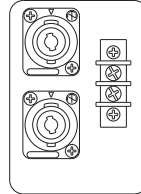
IF2208

IF2208
Rear Panel



IF2108

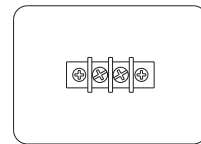
IF2108
Rear Panel



IF2205



IF2205 Rear Panel



Compact two-way full-range models with 8-inch or 5-inch woofers install easily in tight situations.

IF2208 & IF2108

- Sound and phase characteristics matched with all other Installation Series models.
- Single 8" woofer (IF2108) or dual 8" woofers (IF2208) plus 1.7" high-frequency compression driver with 1" exit.
- 90° x 60° dispersion pattern.
- Multi-angle cabinet design enables floor monitor applications.
- Horn can be rotated 90-degrees, allowing vertical or horizontal mounting.
- Eleven 10mm-screw (M10) and six 8mm-screw (M8) suspension points provided for flexible rigging.
- Durable black or white finish (can be painted to match any interior).
- Optional matching U-bracket available.
- Parallel-wired two Neutrik NL4 and barrier strip connectors.
- Pole socket* featured for easy pole mounting.

*Warning when using the pole socket

Make sure that the pole is mounted vertically when you mount the speaker to the pole.
Please refer to the Owner's Manual for details.

IF2205

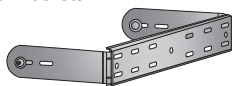
- Sound and phase characteristics matched with all other Installation Series models.
- Dual 5" woofers plus 1" high-frequency compression driver with 1" exit.
- 90° x 60° dispersion pattern.
- Horn can be rotated 90-degrees, allowing vertical or horizontal mounting.
- Six 8mm-screw (M8) and two 6mm-screw (M6) suspension points provided for flexible rigging.
- Durable black or white finish (can be painted to match any interior).
- Matching U-bracket available as an option.
- Barrier strip connectors.

OPTIONS

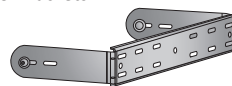
Accessories

Durable black or white finish, which can be painted to match any interior.

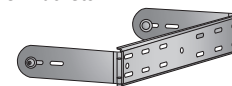
UB2208 U-Brackets



UB2108 U-Brackets



UB2205 U-Brackets



BCS251 Ceiling-Brackets



BWS251-300/400 Wall-Brackets



BBS251 Baton-Brackets



Installation Series

GENERAL SPECIFICATIONS

Model	IF2208 (W)	IF2108 (W)	IF2205 (W)
Nominal coverage @-6dB (Horizontal x Vertical)	90° x 60° (rotatable)		
Nominal impedance	8Ω		
Power rating ^{*1}	NOISE	200W	100W
	PGM	400W	200W
	MAX	800W	400W
Sensitivity (1W, 1m)	95dB SPL		89dB SPL
Continuous SPL (calculated)	118dB SPL		109dB SPL
Peak SPL (calculated)	124dB SPL		115dB SPL
Components	LF	2 x 8" woofer 2" voice coil	2x 5" woofer 1" voice coil
	HF	Rotatable constant directivity horn, 1" exit, 1.7" voice coil compression driver	Rotatable constant directivity horn, 1" exit, 1" voice coil compression driver
Frequency range (-10dB) ^{*2}	55Hz-19kHz		65Hz-19kHz
Passive Crossover Frequency ^{*3}	1.4kHz		1.7kHz
Connectors	2 x NL4 and barrier strip, wired in parallel		
Shape	Multi-angle wedge		Rectangular
Dimensions (W x H x D)	283 x 673 x 250mm (11.1" x 26.5" x 9.8")		457 x 146 x 226mm (18.0" x 5.8" x 8.9")
Weight	19.0kg (42.0lbs)		7.5kg (17.0lbs)
Flying hardware	11 x M10, 6 x M8		6 x M8, 2 x M6
Optional accessories	UB2208(W)		UB2108(W) UB2205(W)
3rd Party	Ommount (US)	60.0 series	
Accessories	Multimount (US, Allen products)	020, 022 series	
	Powerdrive (UK)	100 series	
	Ohashi (Japan)	SPH-140, SPA-140, BCH-140 series	
		60.0 series	20.5 series
		080 series	
		75 series	
		SPH-140, SPA-140, BCH-140 series	

*1 2 hours, IEC *2 Yamaha recommended DSP configuration, full-space *3 At this frequency, the transducers produce equal sound pressure levels.

DIMENSIONS

