

YAMAHA**Adaptable in-ceiling**

Model #	In-put Power Watts Norm./Max	Woofers	Cut-out Dimensions		
			W	L	D
NS – IW960(R)	50/150	Dual 6 ½"	7 1/16"	23 7/8"	3 ¾"
NS – IW660(R)	50/150	Kevlar Cone 6 ½"	8 29/32"	11 5/16"	3 13/16"
NS – IW760(R)	40/130	Kevlar Cone Dual 6 ½"	7 1/16"	23 7/16"	3"
NS – IW470WH(R)	40/120	6 ½"	8 29/32"	11 5/16"	3 13/16"

JBL* - For Wall and Ceilings

Model #	In-put Power Watts Norm./Max	Woofers	Cut-out Dimensions		
			W	L	D
SP6C II(C)	10/80	6 ½"	7 7/8"		4 ¼"
SP6CSII(C)	10/100	Dual 6 ½"	7 7/8"		4 ¼"
SP5 II (R)	10/60	5 ¼"	6 1/8"	8 11/16"	3 ¾"
SP6 II (R)	10/80	6 ½"	7 1/8"	9 11/16"	3 7/8"

JBL* HTI Series

Model #	In-put Power Watts Norm./Max	Woofers	Cut-out Dimensions		
			W	L	D
HT – 16 (R)	100	6 ½"	8 ½"	11"	3 7/8"
HT16C (C)	100	6 ½"	7 7/8"		4 ¼"
HT – 155 (R)	120	Dual 5"	6"	14"	3 7/8"

*Titanium – laminate cone with rubber surround. Paintable grill, unobtrusive design and easy to install

JAMO*

Model #	In-put Power Watts Norm./Max	Woofers	Cut-out Dimensions		
			W	L	D
6.5K4(C)	60/120	6 ½" Black	7.8"		3.3"
6.5CS(C)	25/50	Kevlar 6 ½" Poly	7.8"		3.2"
560A2(R)	35/70	5 ¼" Poly	6.8"	10.3"	3.0"
660A2(R)	50/100	6 ½" Poly	7.8"	11.5"	3.2"

NILES*

Model #	In-put Power Watts Norm./Max	Woofers	Cut-out Dimensions		
			W	L	D
CM750FX(C)	10/125	6 ½"	8"		4 3/8"
CM710FX(C)	10/125	6 ½"	8"		4 3/8"
CM610 (C)	5/50	6"	6 ½"		3 5/8"
CM630 (C)	---	6"	6 ½"		3 7/8"
CM710 (C)	10/75	7" Poly	9 ¼"		4 3/8"
CM730 (C)	10/100	7" Poly	9 ¼"		4 3/8"
CM 750 (C)	10/125	7" Carbon Ceramic	9 ¼"		4 3/8"
CM 760 (C)	10/150	7" Ceramic Fiberglass	9 ¼"		4 3/8"

*Paintable grill, easy to install

(C) Circular speaker

(R) Rectangular speaker