

# FLUSH-MOUNT In-wall & In-ceiling Systems With High-end Tonal Balance

# **C5** - CONTRACTOR SERIES

## **Extended power handling**

Phase Tech's CS Series offers extended performance and power handling for inceiling or in-wall applications. Each model features extra-high sensitivity to assure satisfying volume, even with low-powered distribution systems.

# **Acoustically superior**

The CS Series is engineered to handle the dynamic range of multi-channel audio technologies like Dolby Digital and DTS and well as traditional two-channel sources. The CS Series delivers high-end tonal balance and a clear distinction between musical notes.

## **Durable performance**

The line comprises two-way models including 5.25" or 6.5" polypropylene cones with butyl-rubber surrounds for lasting performance, indoors or out. Multiple tweeter configurations allow the CS Series to match the needs of any room.

#### CS-6R/PT



2-Way 6.5" woofer with .75" pivoting

tweeter CS-6R/PT incorporates a .75" dome tweeter and 6.5" woofer, offering extended performance and power handling for outstanding reproduction of movies and music. The pivoting tweeter allows the speaker to be properly aimed at the listener in off-axis mounting situations.

#### **CS-525**



2-Way in-wall 5.25" woofer with .75" tweeter

The CS-525 offers quality performance for smaller areas in a durable two-way weather-resistant design for use indoors or out.

#### CS-6R



**2-Way 6.5" woofer with .75" fixed tweeter** CS-6R incorporates a .75" dome tweeter and

6.5" woofer, offering excellent performance for all types of music and movies.

**CS-6DVR** 



2-Way 6.5" dual voice coil woofer with a dual .75" pivoting tweeter assembly

CS-6DVR incorporates two .75" dome tweeters in a pivoting housing and 6.5" dual voice coil woofer, offering stereo sound from a single speaker for secondary listening areas. Included jumper switches also allow for use as a bipole or dipole surround speaker in a home theater system.

#### CS-5R



2-Way 5.25" woofer with .75" fixed

**tweeter** CS-6R incorporates a .75" dome tweeter and 5.25" woofer, offering excellent performance in smaller spaces for all types of music and movies.

#### **CS-5DVR**



2-Way 5.25" dual voice coil woofer with a dual .75" pivoting tweeter assembly

CS-5DVR incorporates two .75" dome tweeters in a pivoting housing and 5.25" dual voice coil woofer, offering stereo sound from a single speaker for smaller secondary listening areas. Included jumper switches also allow for use as a bipole or dipole surround speaker in a home theater system.

## **CS-650**



2-Way in-wall 6.5" woofer with .75" tweeter

All CS Series speakers are designed to handle the full dynamic range of today's multi-channel digital sources. The CS-650 includes a durable two-way weather-resistant design for use indoors or out when an in-wall application is needed.



# FLUSH-MOUNT

In-wall & In-ceiling Systems With High-end Tonal Balance







	CS-6R/PT	
Tweeter	.75" Aimable Dome	
Woofer	6.5" Polypropylene / Butyl surround	
Frequency	48 Hz - 20 kHz	
Sensitivity	90 dB	
Impedence	8 Ohms	
Finish	White	
Mounting Depth	3 1/2"	
Inputs	Push Termial	
Grilles	Perforated	
Recomended Amp Power	5 - 100 Watts RMS	
Cutout Dim.	7 5/8"	
Outside Dim.	8 13/16"	
Ship Weight	4.5 lbs	

CS-	6R		
.75"	Dome		
6.5" Polypropylene / Butyl surround			
48 H	z - 20 kHz		
90 d	В		
8 Oh	ms		
White	e		
2 5/	8"		
Push	n Termial		
Perfo	orated		
5 - 1	00 Watts RMS		
8 1/	8"		
9 1/	2"		
3.5	bs		

CS-5R		
.75" Dome		
5.25" Polypropylene / Butyl surround		
60 Hz - 20 kHz		
90 dB		
8 Ohms		
White		
2 3/8"		
Push Termial		
Perforated		
5 - 80 Watts RMS		
7"		
8 3/8"		
3 lbs		







	CS-5DVR	CS-6DVR	CS-650	CS-525
Tweeter	2 x .75" Aimable Dome	2 x .75" Aimable Dome	2 x .75" dome	2 x .75" dome
Woofer	5.25" Polypropylene / Butyl surround	6.5" Polypropylene / Butyl surround	6.5" polypropylene	5.25" polypropylene
Frequency	48 Hz - 20 kHz	48 Hz - 20 kHz	52 Hz - 20 kHz ( 3 dB)	68 Hz - 20 kHz ( 3 dB)
Sensitivity	90 dB	90 dB	90 dB	90 dB
Impedence	8 Ohms	8 Ohms	8 Ohms	8 Ohms
Finish	White	White		
Mounting Depth	3 1/2"	3 1/2"	3-1/8"	3-1/8"
Inputs	Bi/Dipole Switchable	Bi/Dipole Switchable	Push Termial	Push Termial
Grilles	Perforated	Perforated		
Recomended Amp Power	5 - 100 Watts RMS	5 - 100 Watts RMS	10 - 80 Watts RMS	10 - 65 Watts RMS
Cutout Dim.	6 7/8"	7 5/8"	6-3/4" (W) x 10-1/4" (H)	6-3/4" (W) x 10-1/4 (H)"
Outside Dim.	8 1/8"	8 13/16"	8" (W) x 11-3/4" (H)"	8" (W) x 11-3/4" (H)"
Ship Weight	3 lbs	5 lbs	3 lbs	3 lbs

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