

Product Variants :

CS510 - 5" 6W 100V Line
CS610 - 6" 6W 100V Line
CS810 - 8" 6W 100V Line

Three variants of 5, 6 and 8 inches are available in off white colour, complete with back enclosure, matching transformer of 3 tapings and wire mesh grille. Apart from its appealing outlook and good sound performance for PA, it is also installer friendly, in which mounting is made easy through its clamp and twist installation method. No screw is required for installation and it is simple to do any replacement or servicing.

features

- Available in 5", 6" or 8", each with 6W 100V line matching transformer
- Supplied with ABS back enclosures and wire mesh grilles
- Standard wattage tapping of 1, 3 or 6W
- Easy mounting method, eliminating usage of screws



technical specifications

SPEAKER

Diameter
Cone type
Impedance
Power rating
Freq response (+/- 5dB)
SPL @ 1w/m (+/- 3dB)
Magnet weight
Grille / enclosures

TRANSFORMER

Tapping (100V line)
Primary impedance
Secondary impedance
Cutting hole dim (mm)
Size (overall - mm)
Weight (gms)

CS810	CS610	CS510
8"(200mm)	6" (150mm)	5" (125mm)
	Dual cone	
	8 Ohm	
	6 watts (10w max)	
100 - 19 KHz	120 - 19 KHz	150 - 19 KHz
93 dB	92 dB	93 dB
3 oz	5.3 oz	3 oz
	1 / 3 / 6 watts	
	10 K / 3.3 K / 1.6 K Ohm	
	8 Ohm	
220	175	140
268	230	177
1060	785	715

DV 410

6W 100V Line Surface Mount Speaker

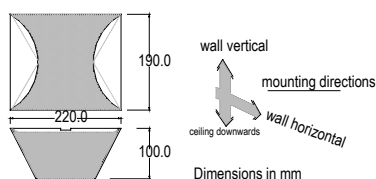


DV410 surface mount speakers are suitable for installations at staircases, classrooms, corridors etc, and can be mounted on walls or at ceiling slabs.

Standard colour is off white. Black colour is available upon request.

features

- ABS plastic housing with metal wire mesh in off white colour
- Standard wattage tapping of 1, 3 or 6W
- Can be mounted horizontally or vertically, at wall or ceiling slab



technical data

SPEAKER

Speaker type
Power rating
Impedance
Freq response (+/- 5 dB)
Sensitivity
Magnet size
Baffle construction
Weight
Size

TRANSFORMER

Input voltage
Input impedance
Output impedance

100 mm dia - dual cone
6W (Max 10W)
4 Ohm
100 ~ 18 KHz
92 dB @ 1 KHz
3 oz
ABS with metal grille
750 gms
220 x 190 x 100 mm

70 / 100V line
1.65 K / 3.3 K / 10 K Ohm
4 / 8 Ohm

