



## CP-206

- ▶ ABS Ceiling speaker
- ▶ Mini size yet powerful sound
- ▶ With 6W transformer
- ▶ Good for PA and BGM



## CP-302

- ▶ ABS Ceiling speaker
- ▶ For moisture proof
- ▶ With 2W transformer
- ▶ Good for PA and BGM

IP 44 for moisture application



## CP-506C

- ▶ ABS Ceiling speaker
- ▶ Mini size yet powerful sound
- ▶ With 6W transformer
- ▶ Good for PA and BGM



## CP-506CH

- ▶ ABS Ceiling speaker
- ▶ Mini size yet powerful sound
- ▶ With 6W transformer
- ▶ Good for PA and BGM



MODEL	CP-206	CP-302	CP-506C	CP-506CH
Power at 100V	3/6W	1/2W	6W	6W
Power at 70V	1.5/3W	0.5/1W	3W	3W
SPL( 1W/1M)	91dB	90dB	91dB	91dB
Max SPL@ 1M	98dB	93dB	98dB	98dB
Freq. Response	130Hz-16KHz	100Hz-16KHz	100Hz-16KHz	100Hz-16KHz
Cutout Size	Dia 95mm	Dia 85 mm	Dia 131mm	Dia 131mm
Product Size	Dia 103mm	Dia 97 mm	Dia 172mm	Dia 172mm
Installation	In ceiling	In ceiling	Inceiling	Inceiling
Enclosure Material	ABS	ABS	ABS	ABS
Weight	0.4Kg	0.48Kg	0.44Kg	0.51Kg
Finish	White	White	White	White
Speakers	2.5" x1 full range	3" x1 full range	5" x1 full range	5" x1 full range

## CP-620T

- ▶ Crossover to produce clear yet powerful sound
- ▶ Good for high demand audio environment



## CP-610F

- ▶ Ceiling mounted speaker
- ▶ Suitable for the application without false ceiling
- ▶ With 10W transformer



## CP-420

- ▶ ABS Ceiling speaker
- ▶ Water and corrosion proof for outdoor and marine
- ▶ IP 44 Rating



## CP-525

- ▶ ABS Ceiling speaker
- ▶ Water and corrosion proof for outdoor and marine
- ▶ IP 44 rating



MODEL	CP-620T	CP-610F	CP-420	CP-525
Power at 100V	20W	10W	20W at 8ohm	25W
Power at 70V	10W	5W	NA	NA
SPL( 1W/1M)	96dB	92dB	88dB	90dB
Max SPL@ 1M	109dB	101dB	101dB	103dB
Freq. Response	80Hz-20KHz	80Hz-18KHz	155Hz-20KHz	100Hz-20KHz
Cutout Size	Dia 200mm	N/A	Dia 105mm	Dia 122mm
Product Size	Dia 230mm	Dia 265mm	Dia 141mm	Dia 165mm
Installation	In ceiling	Ceiling surface mount	Inceiling	Inceiling
Enclosure Material	ABS	ABS	ABS	ABS
Weight	2.2Kg	1Kg	0.5Kg	0.7Kg
Finish	White	White	White	White
Speakers	1" x1 (TREBLE) 6"x1(BASS)	5" x1 full range	1" x1 (TREBLE) 4"x1(BASS)	1" x1 (TREBLE) 5"x1(BASS)