

## DSP5020/DSP5040/DSP5050

### IP66 Waterproof Outdoor Wall mount Speaker



#### Description

DSP5020/DSP5040/DSP5050 Waterproof Wall Mount Speaker is developed to redefine a new design trend for wall mount speakers market where Beauty, Durability, Performance and User Friendliness come as ONE CORE CONCEPT.

This speaker can deliver impeccable audio as well as clean and clear announcements for public address systems. The Unique Rear Covers not only helped to cover the Euroblock Connector and Bypass Selector (PA Transformer) in the rear of the speaker, it is also designed to merge seamlessly with the OBE Bass Radiator and the overall design of Speakers giving it an extra touch of modern sophistication.

#### Features

- Commercial PA system wall-mounted speaker
- Exclusive optimal bass enhancement radiator technology
- IP66, all weather speaker for indoor and outdoor use
- With power tap for 70V/100V and 8  $\Omega$
- Rated output power 20W/40W
- 1x5", 1x6.5" or 1x8" for woofer and 1x1" for tweeter
- Quick installation with water-proof brackets
- Fashionable appearance with extraordinary sound quality
- Ideal for schools, offices, hotels, stations and meeting rooms public address system

# Specifications

Model	DSP5020	DSP5040	DSP5050
Tweeter	1" silk soft dome	1" silk soft dome	1" silk soft dome
Woofers	5" Graphite cone, rubber surround	6.5" Graphite cone, rubber surround	8" Graphite cone, rubber surround
Frequency Range +/-3	100Hz-20KHz	90Hz-20KHz	80Hz-20KHz
Power Handling RMS	40 W program, 20 W (IEEE 219 )	40W	50W
Max. SPL	98dB±3dB	102dB±3dB	104dB±3dB
Sensitivity	85dB±3dB	86±3dB	87±3dB
Taps	8Ω - 0 - 20W - 10W - 5W - 2.5W	8Ω - 0 - 40W - 20W - 10W - 5W	8Ω - 0 - 50W - 25W - 12.5W - 6.5W
Impedance	8 ohms	8 ohms	8 ohms
Termination	Pluggable terminal blocks	Pluggable terminal blocks	Pluggable terminal blocks
Attachment	Brackets	Brackets	Brackets
Dimensions H*W*D	258mm*168mm*163mm	285mm*200mm*195mm	381mm*250mm*250mm
Housing Material	ABS	ABS	ABS
Certificate	IP66 waterproof speaker	IP66 waterproof speaker	IP66 waterproof speaker