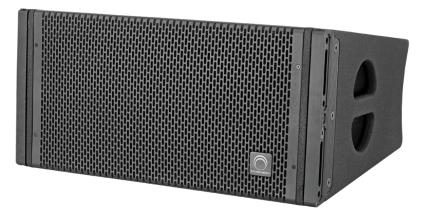


## ESIIOLA

## 10-INCH ACTIVE LINE ARRAY SPEAKER





**ESi10LA** is powerful sound Line Array Speaker System, this series adapting to different preferences and scale of applications. With high performance offers various combinations and choices always herewith a proper solution that meets your need. The true modular design provides ESi Line Array Series amazing flexibilities to be combined, split and extended freely

## **Feature**

- 10-inch Active Line Array Speaker
- LF Driver: 10" Woofer, 3" voice coil, Neodymium
- HF Driver: 1.4" exit, 3" voice coil, Titanium
- Coverage angle (H x V) 100° x 15°
- + Frequency response ±3dB: 65Hz  $\sim$  20KHz
- Frequency response -10dB: 50Hz  $\sim$  18KHz
- Max. SPL / (Peak): 122dB / 138dB
- Max. Powered: 350W / 700W
- Built-in Amplifier Class D
- Built-in DSP processor.
- Functions: DSP Setup, Low cut, USB service
- Connection:
  - Input connectors: XLR 20K $\Omega$  balanced
- Output connectors: XLR Balanced
- Cooling system: Passive radiator
- Enclosure: 15mm&18mm Multilayer plywood
- Coating: Water resistant black paint
- Operating voltage AC 220  $\sim$  240V, 50/60Hz

## **Specifications**

| Transducer             | LF Driver: 10" Woofer, 3" voice coil, Neodymium<br>HF Driver: 1.4" exit, 3" voice coil, Titanium |
|------------------------|--|
| Frequency Response     | $\pm 3$ dB: 65Hz $\sim$ 20KHz<br>-10dB: 50Hz $\sim$ 18KHz  |
| Max. Powered           | 350W / 700W  |
| Amplifier              | Class D  |
| Sensitivity            | 98dB 1m/1W   |
| Max. SPL / (Peak)      | 122dB/138dB  |
| Nominal Impedance      | 8 OHM  |
| Coverage angle (H x V) | 100° × 15°   |
| Built-in DSP Processor | Functions: DSP Setup, Low cut, USB service   |
| Connection             | Input connectors: XLR 20KΩ balanced<br>Output connectors: XLR Balanced"                          |
| Operating voltage      | AC 220 $\sim$ 240V, 50/60Hz  |
| Dimensions (WxD x H)   | 580 x 454 x 284mm  |
| Net Weight             | 25.5 Kg  |