

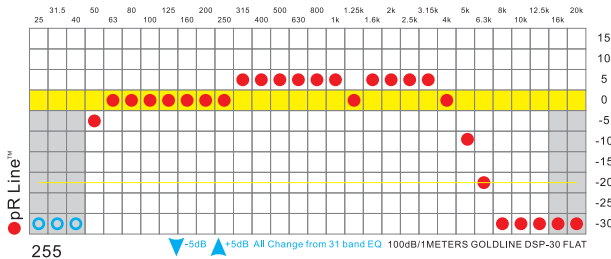
# P.PA2-LV

MADE IN USA.

15" Direct-Radiating Bass-Reflex Subwoofer

The P.PA-LV Series are built exclusively in Csp's own USA manufacturing facility, with internal components selected for premium quality and proven durability. Each modular subassembly is pre-tested, and the assembled P.PA Series receives a rigorous hot room burn-in before thorough final checkout on precision test equipment.

Built-in P.PA amplifier module designed provides 2400 Watts continuous Power with in 4Ohms bridged.



## SPECIFICATIONS:

System Type: Direct-Radiating Bass-Reflex Subwoofer	LF (1 x Csp 15LV3) High Frequency Driver Protection: none
Frequency Range: 35 Hz - 2 kHz (-10 dB) 50 Hz - 1.8 kHz (+/-3 dB)	Input Connection: One two-terminal barrier strip input connectors
Power Capacity: 500 W Continuous 2000 W Peak	Enclosure Hardware: 3/4" MDF wood, UPWE™ Special black polyurea finish
Built-in Amplifier: P.PA2	Grille: 18 gauge perforated steel, additional powder coated
Sensitivity (1w/1m): 97 dB	Dimensions (H x W x D): 27" x 18.5" x 20" 680 mm x 470 mm x 500 mm
Maximum Output: 130 dB	Weight: 139 lbs (62 kg)
Nominal Impedance: 8 Ohms	Shipping weight: 148 lbs (66 kg)
Nominal Dispersion: None	
Crossover: T5r255	
Drivers:	

## APPLICATIONS:

Sound Reinforcement  
Clubs, Karaoke Clubs, Health Clubs  
Offices, Classrooms, Meeting Rooms  
A/V Systems  
Houses of Worship  
Sport Facilities  
Distributed Systems

## FEATURES:

Lv3 Technology  
High power handling - 500 watts(average) and 2000  
watts(peak) power capacity  
3/4" MDF wood, UPWE™ Special(Ultrachrome Protecting  
wood enclosures) black polyurea finish  
18 gauge perforated steel, additional powder coated  
Manufactured with Pride in the United States

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