

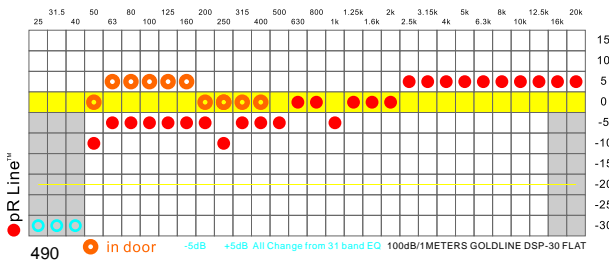
490

MADE IN USA.

2-way sound systems
<http://cspopro.com/p/490.asp>

- 100% Factory Quality Control
- 100% Factory Speaker Construction
- 100% Factory Tested
- 5 year Warranty
- Manufactured with Pride in the United States

490 is composed of 8" units. Ultra heavy low frequency, bright mid to high frequency with high sensitivity and large output. It is a fusion of high-end acoustics and professional output power. 2-way sound systems, special Flying Version.



SPECIFICATIONS:

- | | |
|---|--|
| System Type:
2-way, Full range, bass ported | Drivers:
LF (1 x Csp 8LV2x)
HF (1 x Csp H452) |
| Frequency Range:
55 Hz - 20 kHz (-10 dB)
65 Hz - 20 kHz (+/-3 dB) | Input Connection:
One two-terminal barrier strip
input connectors |
| Power Capacity:
250 W Continuous
1000 W Peak | Enclosure Hardware:
3/4" MDF wood, UPWEJ black
polyurea finish |
| Recommended Power
Amplifier:
PaulAudio 212 | Grille:
18 gauge perforated steel,
additional powder coated |
| Sensitivity (1w/1m):
97 dB | Dimensions (H x W x D):
10.875" x 16" x 10.875"
276 mm x 406 mm x 276 mm |
| Maximum Output:
127 dB | Weight:
28.5 lbs (12.7 kg) |
| Nominal Impedance:
8 Ohms | Shipping weight:
60.5 lbs (27 kg)/2Pcs |
| Nominal Dispersion:
90° x 90° | |
| Crossover:
T5r490 | |

APPLICATIONS:

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

FEATURES:

- Lv2 Technology, Flying version
- High power handling - 250 watts(average) and 1000 watts(peak) power capacity
- 90° x 90° horn designed for even coverage and smooth response on and off axis
- 1" Titanium HF Driver
- The advanced network topology crossover design shapes the frequency response to deliver coherent summation in the crossover region
- 3/4" MDF wood, UPWEJ (Ultrachrome Protecting wood enclosures) black polyurea finish
- 18 gauge perforated steel, additional powder coated

Csp Professional
5157 Cliffwood Dr., Montclair, CA 91763 USA
info@cspopro.com
All information is Copyright © 2005 Csp

www.cspopro.com

490

Csp