WEATHER RESISTANT Configurations for AE, PD & VLA Series

JBL offers two standard levels of weather resistance for AE, PD and VLA Series loudspeakers. **WRC** is intended for outdoor placement where the loudspeaker will be sheltered from direct exposure to the elements. **WRX** is best suited for direct exposure to the elements or any extreme environment such as tropical climate, beach areas, or other locations with high or low temperature extremes, salt air, high humidity or rapid change in temperature.

### Model Numbering

- **WR** designation is a suffix to the standard model number. For example: AM5215/95-WRC or AM5215/95-WRX.

<table>
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<th>MODEL SUFFIX</th>
<th>-WRC</th>
<th>-WRX</th>
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<tr>
<td>ENVIRONMENTAL RATINGS</td>
<td>Covered/Protected Outdoor Areas</td>
<td>Direct Exposure or Extreme Environment</td>
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<td>IP55 per IEC 529</td>
<td>IP56 per IEC 529</td>
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### ENCLOSURE

- **Covering and Finish**
  - **Exterior**: 0.060” (1.5mm) thick DuraFlex™ coating
  - **Interior**: Wood sealer


- **Standard Color**: LIGHT GRAY, similar to RAL 7035 and Pantone PMS428C (contact JBL Professional for availability)

- **Optional Colors**: JBL Black (-BK) & JBL AE White (-WH) Contact JBL Professional for availability.

- **Custom Colors**: Contact JBL Professional for colors, pricing, and availability

- **Horn Orientation**: Rotating the horn in the field is not recommended. Default horn orientation is wider horizontal coverage, narrower vertical coverage with vertical cabinet orientation, same as standard versions. To order with horn rotated, add “-H” (Ex: AM5215/95-WRX-H)

- **Enclosure**: Exterior grade plywood, exterior grade glues, fully captive baffle

- **Hardware**: Stainless steel and heavily zinc-plated hardware throughout

### GRILLE

- **Shape**: Flat front
- **Grille Material**: Perforated stainless steel, vinyl dipped, light gray color
- **Grille Backing**: Black open cell foam over stainless steel vapor-barrier

### INPUT & NETWORK

- **Input Connection & Cable**: Sealed gland nut, permanently attached 20 ft (6 m) captive jacketed cable, un-terminated. AE Compact models are equipped with a 6 ft (2 m) captive jacketed cable, un-terminated. Cable rated for permanent outdoor installation: UV, ozone & water resistant. Custom cable lengths are available, contact JBL Pro for details.
  - **Cable Diameters**: (14/2 .350” - .380”); (14/4 .350” - .380”); (14/6 .400” - .450”)

- **Network Mode**: Comes standard in “most passive” mode: bi-amp on normally bi-amp/tri-amp models (i.e., AM73xx models), full passive on normally passive/bi-amp models. Mode is NOT re-configurable in the field. To order in bi-amp or tri-amp mode add –BA or –TA suffix respectively, as applicable (Ex.: AM7215/95-WRC-BA or AM7315/64-WRX-TA)

### COMPONENT TREATMENT

- **Transducers**: Cones treated for water resistance, metal parts urethane-coated
- **Passive Crossover Network**: Conformal urethane-coating

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**Delivery** – WRC and WRX are **Build-to-Order** products, not stocked. Lead time (from when the order is cleared by the JBL Credit Department to shipment from JBL Professional) is typically 6 to 8 weeks. Additional time is required for custom color or deviations (contact the JBL Professional for pricing and availability).

**Model Number Configurations** - When ordering standard WR models use the standard model number and add either -WRC or -WRX depending on desired weather protection. When ordering custom configurations including horn orientation add a -H after the -WRX. If ordering bi-amp or tri-amp configurations add -BA or -TA following the -H. Color is another option. For white add -WH or -BK for black after BA or TA. Example: **PD6322/95-WRX-H-BA-BK**

**Custom Extra-Cost Options:** (contact JBL Professional for pricing and availability)

- Custom color options (other than standard GRAY)
- Transformer options available for most model. Contact the factory for pricing and availability

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