Siren Speaker

APPLICATION

The MPI-8 is an economical, horn style speaker. It is small and compact in size and is rated for 15 watts maximum (peak) input.

SPECIFICATIONS

- Maximum (Peak) Input: 15 watts.
- · Voice Coil Impedance: 8 Ohms.
- Dimensions:

Depth - 6 Inches Diameter - 5.25 Inches

- · Color: Beige, Gray.
- Mounting: Metallic Tilt Bracket.
- Housing: Impact Resistant Molded Plastic.
- Connections: Two Conductor Parallel Cable -14" (Minimum).
- Weight: 1 lb., 4 ounces.

FEATURES

- Weather Resistant.
- High Quality Magnet.
- Tilt Type Mounting Base.

The MPI-8 is suitable for multiple speaker use with an MPI-11, JDS-100, JDS-102, or JDS-108 siren driver. However, its 15 watt rating is insufficient for direct single connection since the output of these drivers is 20 to 30 watts. If not connected in series with another speaker, a 5 Ohm - 10 watt resistor should be added in series to limit the excess current from damaging the MPI-8. These resistors (Part No. MPI510) can be obtained from your local distributor.

