ONE.SP6

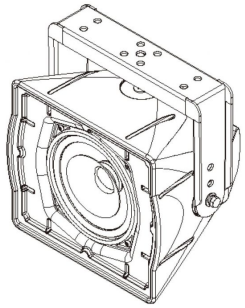
The One Systems ONE.SP6 is a weather protected small format sound reinforcement system. The enclosure is made from a one-piece rotomolded UV resistant polyethylene and features a 35mm pole mount socket to mount on top of a standard speaker pole.





Cena:
Kategorie: Audio, Scena, Głośniki, Instalacje AV, Nagłośnienie obiektów

GALLERY IMAGES







OPIS

ONE.SP6 SILVER SERIES LOUDSPEAKERS

The enclosure is ported to aid low-frequency extension. There are 3 integrated rigging points, which can be used in conjunction with the included U-Bracket Kit for mounting to walls or ceilings. When pole mounting is required, an optional Pole Mount Kit can be purchased. The grill is made from CNC punched steel and coated in a two-layer zinc rich, UV resistant powder coat finish.

The 6.5" woofer uses a treated cone paper pulp for resistance against water absorption and dry rot. The high energy ferrite magnetics ensure high SPL for maximum coverage from a small system. The high frequency driver is mounted behind the woofer in a Thru Pole Piece design. The horn flare ensures even coverage of 90 x 90 degrees. The high-frequency driver uses a separate magnet in order to increase flux density in the magnetic gap, to benefit overall SPL and high-frequency extension.

The ONE.SP6 is well suited to outdoor environments where a reliable, weatherproof system is specified. The line matching transformer allows connection to a high voltage line to minimize cable losses over long cable runs, further improving the usability of the system.

U-Bracket is included

SPECIFICATIONS:

- Frequency Response: 120 - 18,000 Hz + 3 dB
- Input Connection: 2 m (6.6 ft) 2-conductor cable
- Frequency Range: 110 - 20,000 Hz -10 dB
- LF Transducer: 6.5 in / 305 mm with 1.75 in voice coil
- Power Handling: 150 watts continuous;
- 300 watts program / 600 watts peak *
- HF Transducer:1.34 in voice coil with titanium diaphragm
- Dimensions (H x W x D), mm: 229.9 x 274.7 x 229 mm
- Dimensions (H x W x D), in: 9.1 x 10.8 x 9 in
- Coverage (H x V): 90o x 90o
- Pole Mount Bracket: ONE.PMK
- Nominal Impedance: Can be powered as an 8-ohm load