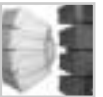


WEATHER-RESISTANT SPEAKERS - NEW!



HX-5B-WP

HX-5W-WP

WEATHER-RESISTANT VARIABLE DISPERSION SPEAKERS

- Ideal for auditoriums, houses of worship and gymnasiums and more!
- Adjustable dispersion angle to 60, 45, 30 or 15 degrees
- Improved intelligibility through tailored coverage
- Compact design includes four preassembled modules with four LF drivers and twelve HF dome tweeters
- In-line driver arrangement for superior vertical coverage control
- Horizontal coverage remains broad through speech range: 100 deg. fixed
- Contoured waveguide-baffle for distortion-free coverage control



- High power handling: 600 W cont. (200 W, 24 hr. pink noise)
- High sensitivity: up to 99 dB, 1 watt @ 1 meter (500 to 5,000 Hz)
- Stack up to four units for improved coverage control
- Lightweight polypropylene construction
- Available in black and white
- Weather-resistant versions
- Parallel connectors - dual Speakon and screw terminal
- Vertical or horizontal mounting
- Built-in surface-mount bracket
- Hardware included for flying / suspension
- Optional wall, ceiling and stand-mount hardware
- Optional bracket for joining multiples into one array
- Compatible with Omnimount 60 Series mounting hardware
- Optional subwoofer, model FB-120
- Optional 70 volt transformer, model MT-200
- Five year warranty

OPTIONAL HX-5 MOUNTING OPTIONS

HY-PF1WP
Pre-Install Mount Bracket
(for outdoor use)



HY-CW1WP
Ceiling-Mount Bracket
(for outdoor use)



HY-WM1WP
Wall/Ceiling-Mount Bracket
(for outdoor use)



HY-CN1B-WP
Connection Bracket
(black, for outdoor use)



HY-WM2WP
Wall/Ceiling
Direct-Mount Bracket
(for outdoor use)



HY-CN1W-WP
Connection Bracket
(white, for outdoor use)



SR-A12LWP

SR-A12SWP

WEATHER-RESISTANT MID-SIZE LINE ARRAY SPEAKERS

- Designed for wide bandwidth response
- Compact and powerful 2-way modular speaker units used in multiple configurations as required to deliver greater output power with a more extended frequency response
- High-performance driver units
- Each Type A Series speaker module contains a 30cm (12") low frequency unit and a high-frequency horn attached to two compression drivers for greater output
- Wavefront control throat function to obtain the best possible performance from the high frequency drivers
- Two speaker configurations designed for specific sound coverage, each having a different taper
- 5-degree taper for effectively transmitting sound over distance
- 15-degree taper optimized for excellent short range coverage
- Simple maintenance and servicing for permanent installations
- All driver replacement is possible from the speaker's rear, a simple and speedy procedure
- SR-A12L Long-throw enclosure (15°V x 90°H)
- SR-A12S Short-throw enclosure (5°V x 90°H)
- Dual compression drivers and 12" low frequency driver
- Power handling: 450 W (LF), 180 W (HF)
- Optional mounting hardware
- Five year warranty



SR-S4LWP

SR-S4SWP

WEATHER-RESISTANT SLIM-SIZE LINE ARRAY SPEAKERS

- Slim compact design ideal for speech applications
- Low visual profile fits into demanding settings
- Highly controlled coverage yields improved intelligibility
- Multiple drivers (8 LF, 24 HF) for high sensitivity and power handling
- In-line driver arrangement for superior vertical coverage control
- All drivers share the same horizontal axis for best horizontal dispersion
- Horizontal coverage remains broad through speech range - 100 deg.
- High power handling: 600 W cont. (200 W, 24 hr. pink noise)
- SR-S4L Long-throw (0°V x 90°H)
- SR-S4S Short-throw (10°V x 90°H)
- (8) 4" cone drivers and (24) 1" balanced dome tweeters
- Full-range with built-in crossover or biamp
- Power handling: 600 W cont.
- High sensitivity: up to 99 dB, 1 watt @ 1 meter (500 to 5,000 Hz)
- Optional mounting hardware and 70.7 V transformer
- Five year warranty



SR-RF12WP
Rigging Frame
(for outdoor use)



SR-EP4WP
Extension Plate
(for outdoor use)



SR-TB4WP
Wall Tilt Bracket
(for outdoor use)



SR-WB4WP
Wall Mount Bracket
(for outdoor use)

