



SLW 43 | 3" Weatherproof Column Array Speaker
SLW 83 | 3" Weatherproof Column Array Speaker



The SLW Series Column Speakers are designed for high-performance sound in both indoor and outdoor environments. These speakers, featuring durable extruded aluminum housings and painted aluminum grilles, are ingress protected to IP55, ensuring reliability in various weather conditions. The SLW 43 model includes four full-range transducers and one tweeter, while the SLW 83 model is equipped with eight fullrange transducers and two tweeters, making them ideal for long-throw applications. With built-in 70V and 100V transformers and

direct 8 ohm/4 ohm capability, these speakers offer versatile installation options. Their slim, attractive construction and included swivel (pan)/tilt wall aluminum alloy bracket make them a practical choice for accurate sound distribution in commercial settings.

- Full-range column drivers deliver even, music-capable sound across large, demanding spaces.
- Weather-resistant to IP55, rated for sheltered outdoor sites as well as demanding indoor installations.
- SLW 43, 100 V line taps: 3.75 W, 7.5 W, 15 W, 30 W.
- SLW 83, 100 V line taps: 7.5 W, 15 W, 30 W, 60 W.
- Die-cast aluminium construction finished in black shrugs off sun, salt, moisture and years of demanding outdoor service.
- SLW 43, 91 × 594 × 120 mm, 3.3 kg.
- SLW 83, 91 × 1170 × 120 mm, 6.5 kg.
- A natural fit for houses of worship, transport terminals, atriums, sports halls and covered walkways.



SLW 43

SLW 83



SLW 43 | 3" Weatherproof Column Array Speaker

SLW 83 | 3" Weatherproof Column Array Speaker

Technical Specification

	SLW 43	SLW 83
Rated Input	60W	120W
Impedance	4Ω (in Thru mode)	8Ω (in Thru mode)
Maximum Power	240W (peak)	480W (peak)
Power Taps (70V/100V)	3.75W@70V; 7.5W@100V (1333Ω) 7.5W@70V; 15W@100V (666Ω) 15W@70V; 30W@100V (333Ω) 30W@70V; N/C@100V (166Ω)	7.5W@70V; 15W@100V (666Ω) 15W@70V; 30W@100V (333Ω) 30W@70V; 60W@100V (166Ω) 60W@70V; N/C@100V (83Ω)
Frequency Response	150Hz-20KHz	110Hz-20KHz
Frequency Range (-10 dB)	100Hz-20KHz	95Hz-20KHz
Sensitivity 1W @ 1m	90dB	93dB
Maximum Peak Output	108dB	114dB
Coverage Angle (H x V)	120° x 70°	120° x 70°
Speaker Component	4 x 2.7" Full-Range Drivers	8 x 2.7" Full-Range Drivers
Tweeter	1 x 1" Tweeter	2 x 1" Tweeters
Safety	EN IEC 62368-1	NA
Dust & Water Protection	IP55	IP55
Material & Finish	Extruded aluminum housing & grille, Black finish	Extruded aluminum housing & grille, Black finish
Mounting	Aluminum alloy wall bracket	Aluminum alloy wall bracket
Connectors	Euro Terminal Block	Euro Terminal Block
Dimensions (W x H x D)	91 x 594 x 120 mm	91 x 1170 x 120 mm
Weight	3.3 kg	6.5 kg