

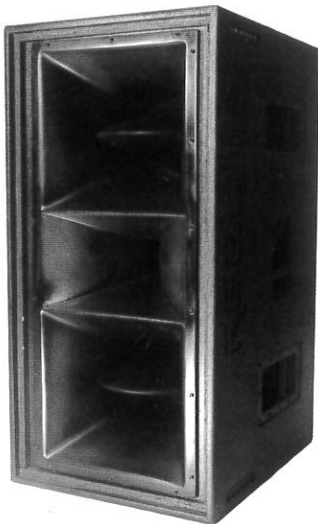
EF Applications

- stadiums arenas and concert halls
- houses of worship medium to large theatres and night clubs
- stage monitor side fill
- suited to all music styles and speech reinforcement



EF-8F+
Long Range System

EF-8B+
Reflex Loaded Sub-woofer



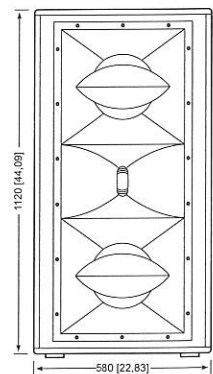
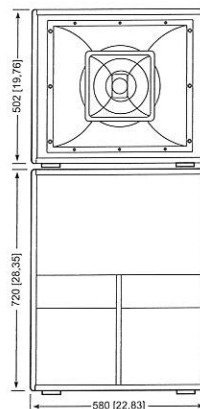
EF-1275F
Long Range System

EF-8F+ & EF-1275F

A high quality, 2-Way tri-amplified full range system in trapezoidal enclosure. horn loaded, coaxial loudspeaker system with time offset correction designed for long throw applications for speech and live performance sound reinforcement or music playback, the EF-8F&EF-1275F provides superior intelligibility for distances up to 600feet, yet doesn't overpower those seated up front. Trapezoidal enclosure geometry allows precise alignment of the acoustic center of multiple units, which greatly reduces loading and other acoustical interference. It is constructed with 18mm thickness high -density plywood and with extensive internal bracing support. The enclosure is in water-resistant textured black paint for wear resistance and durability. A standard tripod/polemount adaptor is included. Perforated steel is employed for frontal protection of the loudspeaker complement.

EF-8B+

A dedicated High Power subwoofer system, Includes a single 18inch transducers. each driver is in its own optimally vented sub enclosure. Vented Bass Horn designed to provide low frequency output from 35 to 300Hz. Has the same footprint, balance points and acoustic centers as the EF-8B+. Real recommends using a minimum of two EF-8B+ enclosures per side to achieve proper pattern control at these frequencies. Two vents located on the rear of the enclosure allow the EF-8B+ to extend smoothly down to 35Hz and also provide optimum cooling for the components inside. It is constructed with 18mm thickness high -density plywood and with extensive internal bracing support. The enclosure is in water-resistant textured black paint for strength and durability. A standard tripod/pole mounting adaptor is included. Perforated steel is employed for frontal protection of the loudspeaker component.



EF Series

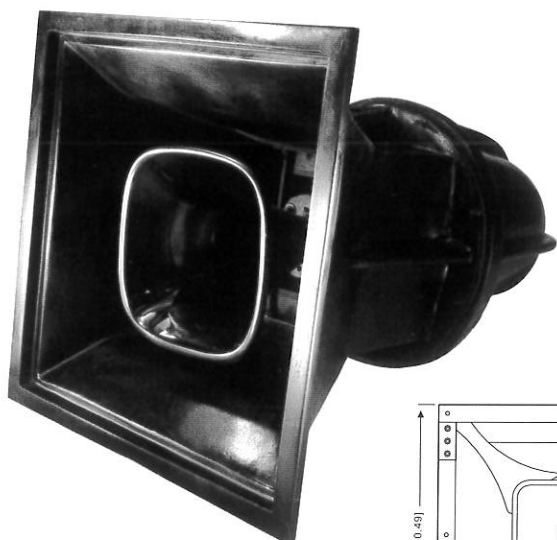
Specifications

Model:	EF-8F+	EF-8B+	EF-1275F
System Power Rating	700w AES, 2800w Peak	700w AES, 2800w Peak	1200w AES, 4800w Peak
Frequency Range(±3dB)	60Hz-18KHz	35Hz-300Hz	60Hz-18KHz
Impedance	8ohm	8ohm	4ohm
Sound Pressure Level(1w/1m)/max.cont.	101dB/135dB SPL	101dB/135dB SPL	104dB/135dB SPL
Crossover Frequency	---	---	---
Transducers: Low Frequency	12inch LF Driver	18inch LF Driver	2x12inch LF Driver
high Frequency	3inch exit HF compression driver	---	3inch exit HF compression driver
Coverage (H x V)	60° x 50°	---	60° x 50°
Dimensions wxhxd(inch)	22.83x19.78x24.01	22.83x28.35x24.01	22.83x44.09x24.01
wxhxd(millimetre)	580x502x620	580x720x620	580x1120x620
Weight(Kg)	48	58	88
Connectors	2 x Neutrik NL4	2 x Neutrik NL4 Speakon	2 x Neutrik NL4 Speakon

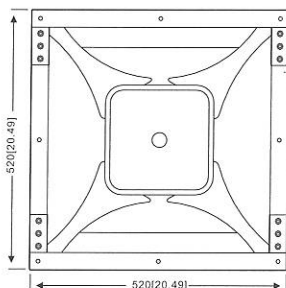
EF Series

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EF-6.3F
Long Range System



EF-6.3F

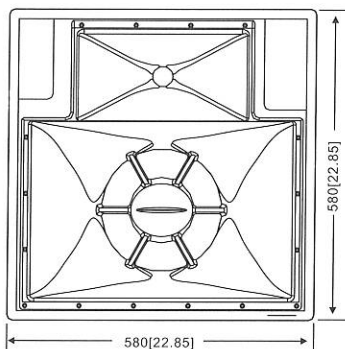
EF-6.3F is a two way High-Power Loudspeaker cabinet in which the low mids are handled by a 12inch, 3inch(75mm voice coil)compression driver and a passive cross-over network. loudspeaker mounted on the proprietary horn, high frequencies are created with a unique coaxial compression driver featuring separate 3inch and 75mm voice coil diaphragm assemblies on a common throat device terminating onto the 1.5inch custom polyurethane moulded horn flare all mounted in a trapezoidal cabinet.

EF-312

EF-312 is a two way High-Power Loudspeaker cabinet in which the low mids are handled by a 12inch, 3inch(75mm voice coil)compression driver and a passive cross-over network. loudspeaker mounted on the proprietary horn, high frequencies are created with a unique coaxial compression driver featuring separate 3inch and 72mm voice coil diaphragm assemblies on a common throat device terminating onto the 1.5inch custom polyurethane moulded horn flare all mounted in a trapezoidal cabinet.



EF-312
Long Range System



EF Series

Model:

System Power Rating
Frequency Range(± 3 dB)
Impedance
Sound Pressure Level(1w/1m)/max.cont.
Crossover Frequency
Transducers:Low Frequency
high Frequency
Coverage (H x V)
Dimensions wxhxd(inch)
wxhxd(millimetre)
Weight(K)

EF-6.3F

500w AES,2000w Peak
80Hz-20KHz
8ohm
102dB/136dB SPL

12inch Ferrite Magnet Drive
3inch Ferrite Magnet Driver
80°x50°
20.49x20.49x32.51
520x520x825
35
2 x Neutrik NL4 Speakon

EF-312

600w AES,2400w Peak
90Hz-20KHz
8ohm
103dB/136dB SPL

12inch Ferrite Magnet Drive
3inch Ferrite Magnet Driver
70°x40°
22.85x22.85x24.43
580x580x620
35
2 x Neutrik NL4 Speakon

Specifications

REAL
Sound