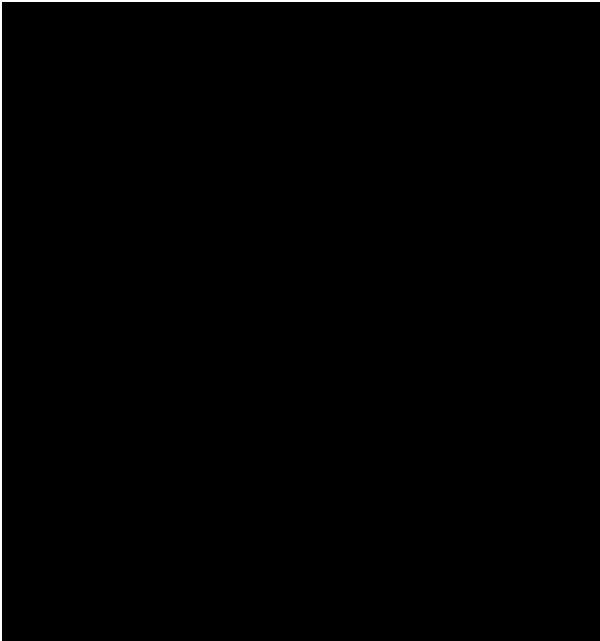


OS

F1 Model 812 Flexible Array Loudspeaker

BOSE[®]

C



PRELIMINARY TECHNICAL DATA SHEET

- 1. E /FA L** – indicates power/fault status
Blue = power on
Red = fault condition
- 2. LI I** – AMBER = system limiting
- 3. F LED** – selector switch that controls LED
POWER enables front LED to indicate power status
LIMIT engages a limiting display on the front LED
OFF turns off the front LED
- 4. E**
FULLRANGE allows the loudspeaker to function without high-pass filtering
WITH SUB engages a high-pass filter when using the loudspeaker with the F1 subwoofer
- 5. LI E** – balanced XLR line output provides a mix of input 1 and 2. Can be used to daisy chain speakers together
- 6. E** – on/off switch
- 7. AC** – input connector
- 8. IG AL/CLI** – displays the input signal status in color
- 9. L E** – adjusts channel volume
- 10. IG AL I** – selector switch sets input sensitivity for input type. Connector accepts XLR or ¼" cable connections
- 11. IC** – selects sensitivity for mic inputs (dynamic or self-powered mics only) – use only when a mic is connected directly to the input
- 12. LI E** – selects sensitivity for line-level inputs, for example, from a mixer or DJ controller
- 13. CA** – analog stereo input for audio sources such as DVD players, VCR players, video game consoles, DJ mixers, keyboards and other instruments
- 14. " "** – provides analog input for guitars and other instruments. Accepts TRS balanced or TS unbalanced cables