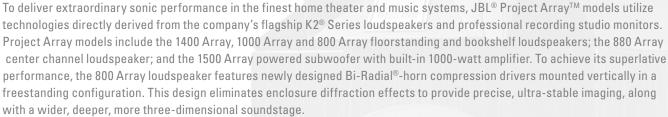
Project Array™ - 800 Array

High-performance loudspeaker







Highlights

- 1 3/4" compression driver with titanium diaphragm
- 1" compression driver with titanium diaphragm
- Classic JBL professional bass driver
- Unique enclosure
- Seamless system integration

Key Specifications

- Description: Three-way, 200mm (8") bookshelf speaker
- Frequency response: 55Hz 40kHz
- Crossover frequencies: 1000Hz/8kHz
- Power handling: 200 Watts
- Sensitivity (2.83V@1m): 88dB
- Nominal impedance: 8 Ohms
- Dimensions (H x W x D): 743mm x 273mm x 356mm (29-1/4" x 10-3/4" x 14")
- Weight: 18kg (40 lb)

Project Array[™] - 800 Array

High-performance loudspeaker



Features

- Three-way floorstanding bookshelf design featuring:
 - A 200mm (8") polymer-treated pulp-cone low-frequency driver with 38mm (1-1/2") copper voice coils wound on an aluminum former.
 - A 045Ti 25mm (1") pure-titanium ultrahigh-frequency compression driver.
 - A 175Nd-3 44mm (1-3/4") Aquaplas-treated aluminum-dome high-frequency compression driver.
- Utilizes a vertically oriented, enclosure-less Bi-Radial-horn configuration to provide spacious, dynamic and natural sound quality.
- Incorporates a high-performance JBL 175Nd high-frequency compression driver with an aluminum edge-wound voice coil, neodymium motor assembly and Aquaplas-treated aluminum dome, mated to a rapid-flare phase plug and the Bi-Radial-horn assembly.
- 045Ti transducer features a 1" titanium dome compression driver mounted to the top of the Bi-Radial horn. To achieve tight, musically natural bass response, the 800 Array employs the same 175Nd high-frequency transducer and 045Ti ultrahigh-frequency transducer as the 1000 Array.
- Built to the same uncompromising quality and construction standards as every Project Array model, the 800 Array is equally
 adept at movie soundtrack and music reproduction, with a smooth tonal balance; transparent, musically inviting midrange;
 and open, extended high frequencies.



HARMAN International Industries, Incorporated 8500 Balboa Boulevard, Northridge, CA 91329 USA www.jbl.com