



ASP120

High Performance, Hi-Fidelity Outdoor Indoor Patio Speakers

Outdoor Patio Speaker Features;

- **TIC Outdoor Patio Speakers = Weatherproof Design**
- *Pair of ASP120 Patio Speakers*
- *Pro Series outdoor patio speakers*
- 2x Full range 150W drivers
- 6.5" 2-way Speaker System
- 1" Titanium (the best) tweeters
- 4-6Ω Impedance
- 25v 70v 100v convenient switch system
- Residential to Commercial Installs
- Multi-mount system 180° swivel mounting and mounting brackets included
- ABS impact resistant enclosure
- All use, black or white finish
- Outdoor / Indoor Speakers, Bookshelf, Patio, Deck, Marine, Backyard Speakers, with their multi-mounting capability they are always easy to use and enjoy!

The Award winning outdoor speakers from TIC Corporation are the most experienced, tried, tested and proven exterior speakers available.

The, ASP120 Outdoor/ Indoor Patio and Bookshelf speakers are amongst the finest performance vs. economy in this type of speaker system.

Like the TIC pro series these units are silicone sealed, have improved impact resistant and lower resonance cabinetry. An integrated, in-line, "on-the-fly", switching constant voltage distribution transformer. 25/ 70v frame assembly. Taps: 0 (nominal 8 Ohms), 2.5, 5, 10, 15 and 20 watts. High quality speaker crossover, including a 180° swivel mounting bracketing and multi mount inserts.

From the world's most famous theme parks to your backyard. The best value for money exterior speaker available just got a whole lot better!

See these and other TIC Patio Speakers at;
www.ticcorp.com/patio_speakers.htm



TIC ASP120 Specifications;

Mounting	180° swivel brackets, M6 screw mount & pre-molded feet incl.
Woofer	6.5" injection molded PP cone/ butyl rubber surround
Tweeter	1.25" Titanium
Cabinetry	Formulated ABS
Grill	Aluminum
Frequency Response	45Hz – 20kHz
Sensitivity @1W/1m	88db ±3db
Continuous/ peak	75/ 150W
Unit Dimensions	8.5x8x12 in.
Unit Weight	7 Lbs.
Pack Dimensions	18x13x10 in. (pair)
Pack Weight	16 Lbs.
UPC; Black White	7 35120 20220 0 7 35120 20320 7
TIC Corporation engages in continual product research and development and therefore reserves all rights to change or improve products specifications without notice.	

