



Ambisonic Subwoofer Collection

Landscape Burial Subwoofer



12BP-IG-70V • 12BP-IG-8ohm

SPECIFICATIONS

System Type
Driver Components
Crossover
Frequency Response
Max SPL @ 1m
Sensitivity, 1m/2.83V
Power Handling
Recommended Amp Power
Rated Impedance
Input Connectors
Enclosure
Installation Burial Depth
Optional Part
Dimensions (H x W x D)
Weight, Net/Shipping
Warranty

12BP-IG-70V • 12BP-IG-8ohm SUBWOOFER

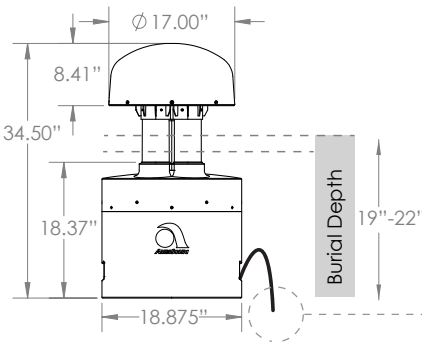
Band-pass Parallel Double Tuned In-Ground Subwoofer
All Weather 12" Long Throw Woofer
Recommended HPF = 30Hz 12dB per Octave Butterworth
28Hz – 140Hz | 36Hz – 140Hz +/- 3dB
123dB Continuous, 127dB Peak
93dB
1000W RMS, 2500W Peak, Displacement Limited
300W (FTC) (12BP-IG-70V)
1000W – 2000W (12BP-IG-8ohm)
70V (10BP-IG-70V) | 8 Ω (10BP-IG-8ohm)
24" x 16 AWG Pigtail with Waterproof Wire Nuts
Composite Roto-Mold
In-Ground
Recommended Depth 19" (48cm) to 22" (56cm)
In-Ground 300W 70V Transformer (Part #JB1300)
34.5" x 21.625" x 18.875" | 87.5cm x 65cm x 47.9cm
60Lbs (27.2Kg) | 67Lbs (30.4Kg)
Limited 5 Year Warranty

*All product specifications are subject to change. Please refer to ambisonicsystems.com for latest information.



Scan the QR Code for full instructions for this product.

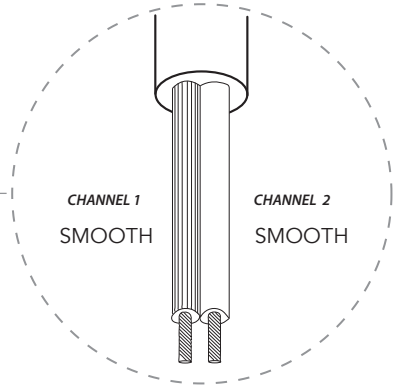
70V / 80hm Wiring



RED wire is positive
BLACK wire is negative



Includes a pair of silicon filled wire nuts for the connection



The included wire has been tested in this outdoor burial aspect with lighting for many years, has a very thick insulated wire jacket, and is a thicker gauge of wiring, to ensure that there is minimal amount of loss when attaching the speaker to the wire run. This makes it a very popular wiring option for low voltage outdoor speakers.

TECHNICAL ASSISTANCE

Please refer to ambisonicsystems.com for the full installation guidelines. If you have any questions or concerns about installing or using this product, you can reach us through one of the following methods:

Phone: (844) 674 - 4461

Hours of operation: 8:00am - 5:00pm (Pacific Time), Mon - Fri

Email: sales@originacoustics.com

