

## INGROUND SUBWOOFERS

### Design

### Bass Driver

### Low Frequency Extension

### Frequency Response (0-15 degree window)

### Sensitivity — Outdoor

### Sensitivity — Anechoic

### Suitable Amplifier Power Range

### Maximum Input Power

### Impedance

### Dimensions (h x d)

### Weight

### Finish

## GO10SW 10" Inground Subwoofer

Inground subwoofer with single high excursion driver (band-pass), 5/8" (14.3 cm) thick high-density polyethylene (HDPE) enclosure

10" (25.4 cm) high compliance, mica-filled polypropylene with stitched Nitrile-Butadiene Rubber (NBR) surround, 2" high-power oversized voice coil, 4-layer on fiberglass bobbin

Oversized 2.0" high-power, 4-layer on fiberglass bobbin

33 dB from 33 Hz - 135 kHz

88 dB

82 dB

15 - 1000 watts

400w

Compatible with 8 ohms

24" (height) x 18" (depth)  
(60.9 cm x 45.7 cm)"

48 lbs (21.8 kg)

Textured Copper

## GO12SW 12" Inground Subwoofer

Inground subwoofer with single high excursion driver (band-pass), 5/8" (14.3 cm) thick high-density polyethylene (HDPE) enclosure

12" (31 cm) high compliance, mica-filled polypropylene with stitched Nitrile-Butadiene Rubber (NBR) surround, 2.5" high-power oversized voice coil, 4-layer on fiberglass bobbin

Oversized 2.5" high-power, 4-layer on fiberglass bobbin

33 dB from 28 - 120 Hz

91 dB

85 dB

15 - 1000 W

500w

Compatible with 8 ohms

33" (height) x 35" (depth)  
(83.8 cm x 88.9 cm)"

62 lbs (28.1 kg)

Textured Copper