

# SPACIA

CI-MM3-II • CI1.5 • CI15



## CI-MM3-II

**3" Compact, Full-Range In-Wall**  
**Woofer:** 3" Polypropylene with NBR Surround  
**Frequency Response:** 80 Hz - 22 kHz  
**Sensitivity:** 88 dB  
**Impedance:** 8Ω  
**Recommended Power:** 5 - 60 Watts  
**Dimensions:** 4.15" H x 4.15" W x 1.9" D  
**Mounting Depth:** 1.875"  
**Weight:** 1.25 lbs.  
**Grille:** White Grille and Almond Grille Included  
 (Fits Standard Dual Gang Box)



## CI1.5

**3" Full-Range In-Ceiling Speaker w/ Integrated Metal Backcan & Bypassable 25/70.7/100 Volt Transformer**  
**Woofer:** 3" Polypropylene with NBR Surround  
**Frequency Response:** 135 Hz - 22 kHz  
**Sensitivity:** 88 dB  
**Impedance:** 8Ω  
**Recommended Power:** 5 - 60 Watts  
**Dimensions:** 6.3" Diameter, 3.5" Depth  
**Cutout Diameter:** 5.5"  
**Weight:** 3.1 lbs.  
**Grille:** White ABS / Aluminum (Paintable)



## CI15

**3" Full-Range In-Wall Speaker w/ Integrated Metal Backcan & Bypassable 25/70.7/100 Volt Transformer**  
**Woofer:** 3" Polypropylene with NBR Surround  
**Frequency Response:** 140 Hz - 22 kHz  
**Sensitivity:** 88 dB  
**Impedance:** 8Ω  
**Recommended Power:** 5 - 60 Watts  
**Dimensions:** 5" H x 5" W x 4.125" D  
**Cutout Dimensions:** 4.35" H x 4.35" W  
**Weight:** 3.1 lbs.  
**Grille:** White ABS / Aluminum (Paintable)

Phase Technology's Spacia™ series redefines space and sound by providing high performance audio from compact speakers that virtually disappear wherever they're installed.

Spacia™ models are weather-resistant, making them ideal for a wide variety of indoor and outdoor locations. They offer a unique multi-room music distribution option in place of large in-wall or conventional in-ceiling speakers. They work well in patio/pool areas outside, as well as in living rooms, dens, bedrooms, kitchens, bathrooms, hallways, and in shower areas, master closets, and dressing rooms.