

**On-wall or Free-standing**  
surround sound system

**Arté**

**CI-150** In-wall  
surround sound system



### CLR™ minimizes visual clutter

Phase Tech has designed the Arté and CI-150 models for on-wall, free-standing or in-wall installations for home theater applications with large flat-screen displays. The uniqueness of the Arté and CI-150 models is derived from CLR™ Center Channel Technology. With CLR™ technology, visual wall clutter is minimized.

### 3 Signals from just 2 speakers

Each CLR™ speaker contains two separate enclosures per model -- allowing a four-conductor signal wire to send a signal to the two center channel modules independent. All three front channels deliver superb sound quality from just two speakers.

### Aesthetics: it's your choice

CLR™ models enhance room aesthetics by highlighting your display (Arté) or blending in with the surrounding environment (CI-150). For audiophile sound quality, CLR™ technology incorporates dual or triple 5.25" RPF Kevlar-laminated solid piston drivers and dual 1" user-adjustable soft dome tweeters.



## Arté

### Tweeter

Two 1" user-adjustable soft dome

### Woofer

Two 5.25" RPF Kevlar-laminated solid flat-piston drivers

### Dimensions

9" (W) x 24" (H) x 3.5" (D)

### Frequency

80 Hz - 22 kHz ( +/- 3 dB)

### Sensitivity

88 dB

### Impedance

4 Ohms (Main); 8 Ohms (Center)

### Finish

Gloss Black or Gloss Silver

### Net Weight

19 lbs

## CI-150

### Tweeter

Two 1" user-adjustable soft dome

### Woofer

Three 5.25" RPF Kevlar-laminated solid flat-piston drivers

### Dimensions

Outside: 31 5/16" (H) x 8 1/16" (W) x 3 7/8" (D)  
Cutout: 30 1/2" (H) x 7 3/16" (W)

### Frequency

70 Hz - 22 kHz ( +/- 3 dB)

### Sensitivity

88 dB

### Impedance

4 Ohms (Main); 8 Ohms (Center)

### Finish

White/Paintable

### Net Weight

22 lbs