



## THE CI PRO LCR SERIES

The CI Pro LCR series is crafted right here in our Canadian facility and takes performance to the next level with patented technology, step-up components and hallmark Paradigm sound quality.



**FEATURING:**  
**Screen Compensation Mode**  
Ensures true acoustic transparency when placed behind micro-perforated projection screens.

43"

MDF Baffle



32"

MDF Baffle



21"

MDF Baffle



### P5-LCR

#### Left/Center/Right In-Wall Speaker with Integrated Back Box

- Reduced Edge Diffraction (RED™) Technology (patent pending) with added heat dissipation
- High Frequency Response compensation when mounting speaker behind projection screen
- Mineral filled polypropylene cone driver
- 1" high power handling voice coil

**Tweeter/Midrange:** One 1" X-PAL PPA™ Tweeter; One 6.5" Mineral Filled Polypropylene cone.

**Bass Drivers:** Two 6.5" Mineral Filled cones with overmolded ART™ surrounds.

**Passive Drivers:** Two 6.5" Mineral Filled cones with overmolded ART™ surrounds.

### P3-LCR

#### Left/Center/Right In-Wall Speaker with Integrated Back Box

- Reduced Edge Diffraction (RED™) Technology (patent pending) with added heat dissipation
- High Frequency Response compensation when mounting speaker behind projection screen
- Mineral filled polypropylene cone driver
- 1" high power handling voice coil

**Tweeter:** One 1" X-PAL PPA™ Tweeter

**Bass/Mid Range Drivers:** Two 5.5" Mineral Filled Polypropylene cones with overmolded ART™ surrounds

**Passive Drivers:** Two 5.5" Mineral Filled cones with overmolded ART™ surrounds

### P1-LCR

#### Left/Center/Right In-Wall Speaker with Integrated Back Box

- Reduced Edge Diffraction (RED™) Technology (patent pending) with added heat dissipation
- High Frequency Response compensation when mounting speaker behind projection screen
- Mineral filled polypropylene cone driver
- 1" high power handling voice coil

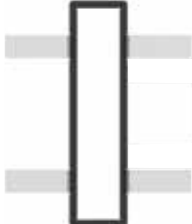
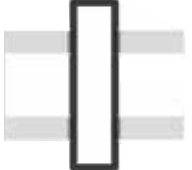
**Tweeter:** One 1" X-PAL PPA™ Tweeter

**Bass/Mid Range Drivers:** Two 5.5" Mineral Filled Polypropylene cones with overmolded ART™ surrounds

## P5-LCR

## P3-LCR

## P1-LCR

<b>Design</b>	4-driver, dual passive radiators, 3-way, shallow enclosure in-wall design	3-driver, dual passive radiators, 2-way, shallow enclosure in-wall design	3-driver, 2-way, shallow enclosure in-wall design
<b>Crossover</b>	3rd-order electro-acoustic at 2.8 kHz, 2nd-order electro-acoustic @ 500 Hz	3rd-order electro-acoustic at 2.2 kHz	3rd-order electro-acoustic at 2.2 kHz
<b>High Frequency Driver</b>	1" (2.5cm) X-PAL™ dome, ferro-fluid damped / cooled, Reduced Edge Diffraction (RED™) Technology, Perforated Phase-Aligning (PPA™) Tweeter Lens	1" (2.5cm) X-PAL™ dome, ferro-fluid damped / cooled, Reduced Edge Diffraction (RED™) Technology, Perforated Phase-Aligning (PPA™) Tweeter Lens	1" (2.5cm) X-PAL™ dome, ferro-fluid damped / cooled, Reduced Edge Diffraction (RED™) Technology, Perforated Phase-Aligning (PPA™) Tweeter Lens
<b>Midrange Driver</b>	6.5" (16.5cm) coaxial mineral-filled polypropylene driver, die-cast aluminum chassis	N/A	N/A
<b>Bass/Midrange Driver</b>	N/A	Two 5.5" (13.9cm) mineral-filled polypropylene drivers, overmolded Active Ridge Technology (ART™) surround, die-cast aluminum chassis, 1" (2.5cm) high-temp mid-bass voice coil	Two 5.5" (13.9cm) mineral-filled polypropylene drivers, overmolded Active Ridge Technology (ART™) surround, die-cast aluminum chassis, 1" (2.5cm) high-temp mid-bass voice coil
<b>Bass Driver</b>	Two 6.5" (16.5cm) mineral-filled polypropylene drivers, overmolded Active Ridge Technology (ART™) surround, die-cast aluminum chassis, 1" (2.5cm) high-temp mid-bass voice coil	N/A	N/A
<b>Passive Driver</b>	Two 6.5" (16.5cm) mineral-filled polypropylene cones, overmolded Active Ridge Technology (ART™) surrounds	Two 5.5" (13.9cm) mineral-filled polypropylene cones, overmolded Active Ridge Technology (ART™) surrounds	N/A
<b>Low Frequency Extension</b>	65 Hz	66 Hz	74 Hz
<b>Frequency Response (0-15 degree window)</b>	±3 dB from 84 Hz - 22 kHz	±3 dB from 86 Hz - 22 kHz	±3 dB from 94 Hz - 22 kHz
<b>Frequency Response (30-45 degree window)</b>	±3 dB from 84 Hz - 19 kHz	±3 dB from 86 Hz - 19 kHz	±3 dB from 94 Hz - 19 kHz
<b>Sensitivity - Room</b>	94 dB	93 dB	92 dB
<b>Sensitivity - Anechoic</b>	91 dB	90 dB	89 dB
<b>Suitable Amplifier Power Range</b>	15-200 W	15-120 W	15-120 W
<b>Maximum Input Power</b>	130 W	90 W	90 W
<b>Impedance</b>	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms
<b>Dimensions with Grille (h x w x d)</b>	43" x 9-1/2" x 4-1/8" (109.2cm x 24.1cm x 10.5cm)	32" x 7-5/8" x 4-1/8" (81.3cm x 19.4cm x 10.5cm)	20-5/8" x 7-5/8" x 4-1/8" (52.4cm x 19.4cm x 10.5cm)
<b>Cut-Out Dimensions (h x w)</b>	42" x 8-1/2" (106.6cm x 21.6cm)	31" x 6-5/8" (78.7cm x 16.8cm)	19-5/8" x 6-5/8" (49.8cm x 16.8cm)
<b>Minimum Mounting Depth</b> <i>Distance behind 1/2" drywall, or similar material.</i>	3-7/8" (9.8cm)	3-7/8" (9.8cm)	3-7/8" (9.8cm)
<b>Finish</b>	Paintable White Grille	Paintable White Grille	Paintable White Grille
<b>Weight</b>	29.0 lbs (13.2 kg)	19.0 lbs (8.6 kg)	15.0 lbs (6.8 kg)
<b>Optional PB Bracket</b>	PB-5/7 	PB-3 	PB-1 