



Kin Architectural IC61

Totem's IC61 in-ceiling speaker is equipped with a 6.5" custom designed polypropylene woofer and a 3/4" soft dome tweeter derived from flagship Kin models. Strong bass and smooth highs are distributed in a room filling 75-degree dispersion pattern. Good power handling, high efficiency, and stainless-steel grilles and screws make it suitable for any application, inside or out.

Customized polypropylene woofers



Polypropylene woofers designed to our exacting standards to be strong and stiff but remain light and fast, delivering powerful yet controlled bass.

3/4" Soft Dome Tweeter



Features a neodymium magnet in a chambered enclosure, has high excursion ability and measures flat out to 30kHz. Provides smooth, natural highs.

Low Volume Intelligibility Switch



Fine tunes the output at low listening levels to improve the clarity of vocals and maintain bass response normally lost at low volume.

Fine tunes the output at low listening levels to improve the clarity of vocals and maintain



protects the speaker from material within walls and ceilings during the installation process and reinforces the rigidity of the framework to eliminate resonance.

Unified Framework Shield is a ribbed, connected cover that protects the speaker from material within walls and ceilings during the



Pivoting tweeter faceplate aims the directional high frequencies towards the listening area.



Specifications

Model:	IC61
Design:	6.5" In-Ceiling
Frequency Response:	50 Hz - 30 kHz ± 3 dB
Recommended Power:	20-90 W
Woofers:	6.5" Polypropylene woofer
Tweeter:	.75" Soft dome tweeter
Impedance:	8 ohm
Sensitivity dB @1W-1M	90dB
Dimensions (r x d):	245.1 x 119.7mm / 9.65 x 4.7" With Back Can: 157mm / 6.19"
Cutout	213mm / 8.38"
Grille type:	Magnetic, paintable, virtually bezel-less white metal
Accessories/Options	Pre-construction brackets, square grilles, back can
Speaker Terminals:	Spring loaded Gold Plated
Speaker Wire:	Accepts up to 12 gauge
Dispersion pattern:	75 degrees

245.1mm/9.65"



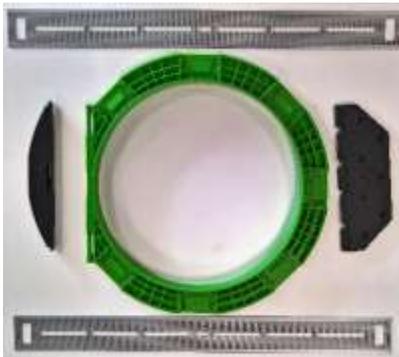
119.7mm/4.7"



157mm/6.19"



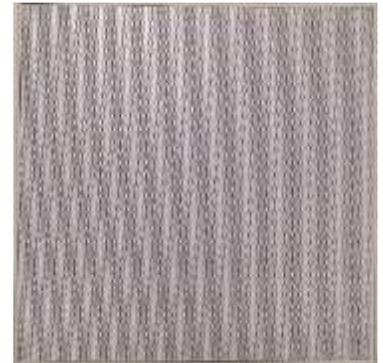
Accessories



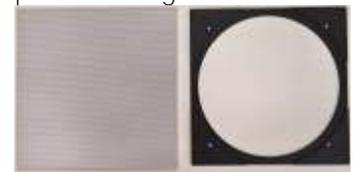
The **PCK6C** color coded preconstruction kit is equipped with joist brackets that allows speakers to be installed in a perfect line simply and flawlessly, and multiple points to connect the wings guarantees that contact with drywall is always within access.



The **ABC6S** Acoustic Back Can reduces sound from penetrating adjacent rooms by 24dB. It also protects the components from materials, dirt, and dust that can cause damage and degrade performance. Acoustic Back Cans greatly improves the weather resistance of all Kin Architectural speakers.



The **SGK6** Square Grille Kit complete the lineup and permits cosmetic finishing touches to match fixtures, HVAC accessories, and suit personal design tastes.





Kin Architectural IC81

The IC81 possesses a **customized 8" polypropylene woofer**, **1" ceramic dome tweeter**, and remarkable 75-degree dispersion to facilitates placement and fill the room with Totem sound. They intermix harmoniously with any existing traditional, on-wall, or architectural Totem speaker for a variety of multi-channel options. All Kin Architectural models have stainless steel, magnetic grilles and hardware so it is weather resistant and ready for the outdoors.

Customized polypropylene woofers



Polypropylene woofers designed to our exacting standards to be strong and stiff but remain light and fast, delivering powerful yet controlled bass.



1" Ceramic coated aluminum dome tweeter

An aluminum dome receives a ceramic coating that improves the stiffness and damping characteristics

for the most natural, distortion-free sound.



Low Volume Intelligibility Switch

Fine tunes the output at low listening levels to

improve the clarity of vocals and maintain bass response normally lost at low volume.



Unified Framework Shield

is a ribbed, connected cover that protects the speaker from material within walls and ceilings during the

installation process and reinforces the rigidity of the framework to eliminate resonance.



Pivoting tweeter faceplate

aims the directional high frequencies towards the listening area.



Specifications

Model:	IC81
Design:	8" In-Ceiling
Frequency Response:	42 Hz - 30 kHz ± 3 dB
Recommended Power:	20-120 W
Woofers:	8" Polypropylene woofer
Tweeter:	1" Ceramic coated aluminum dome tweeter
Impedance:	8 ohm
Sensitivity dB @1W-1M	91dB
Dimensions (r x d):	282 x 129mm / 11.1 x 5.08" With Back Can: 167mm / 6.56"
Cutout	248mm / 9.77"
Grille type:	Magnetic, paintable, virtually bezel-less white metal
Accessories/Options	Pre-construction brackets, square grilles, back can
Speaker Terminals:	Spring loaded Gold Plated
Speaker Wire:	Accepts up to 12 gauge
Dispersion pattern:	75 degrees

282mm/11.1"



129mm/5.08"



167mm/6.56"



Accessories



The **PCK8C** color coded preconstruction kit is equipped with joist brackets that allows speakers to be installed in a perfect line simply and flawlessly, and multiple points to connect the wings guarantees that contact with drywall is always within access.



The **ABC8S** Acoustic Back Can reduces sound from penetrating adjacent rooms by 24dB. It also protects the components from materials, dirt, and dust that can cause damage and degrade performance. Acoustic Back Cans greatly improves the weather resistance of all kin Architectural speakers.



The **SGK8** Square Grille Kit complete the lineup and permits cosmetic finishing touches to match fixtures, HVAC accessories, and suit personal design tastes.

