

## ELIOS ARCHITECTURAL SPEAKERS

### ARCHITECTURAL IN-WALL SPEAKERS

#### Elios E72W / E71W

For applications where only in-wall speakers will do, Elios has two high-performance models with 7-inch woofers and pivoting 1-inch tweeters that deliver full, rich, accurate sound to even the largest of rooms.

Special care was taken on our in-wall models to minimize tweeter diffraction. This makes for a smoother high frequency response and a better sounding speaker.

Like the in-ceiling models, 1-inch tweeters in pivoting “eyeballs” are matched perfectly to blend with 7-inch woofers and custom crossover networks to provide warm, natural-sounding vocal reproduction, clear high end and deep bass.

E72W



E71W



E72W

E71W

<b>Woofer</b>	7 in. Mica-filled injection cone	7 in. mineral-filled Polypropylene
<b>Tweeter</b>	1 in. Soft Dome, pivoting	1 in. Soft Dome, pivoting
<b>Frequency Response</b>	50Hz-20kHz	50Hz-20kHz
<b>Sensitivity</b>	87.5dB	87dB
<b>Rated Power</b>	55W RMS	50W RMS
<b>Nominal Impedance</b>	8 Ohms	8 Ohms
<b>Crossover</b>	Custom “Q” multi-pole	Custom “Q” multi-pole
<b>Switches</b>	High Frequency	N/A
<b>Cutout Dims.</b>	7-7/8 W x 13-1/2 H in. (201 W x 342 H mm)	7-7/8 W x 13-1/2 H in. (201 W x 342 H mm)
<b>Outside Frame Dims.</b>	9-1/4 W x 14-3/4 H in. (234 W x 375 H mm)	19-1/4 W x 14-3/4 H in. (234 W x 375 H mm)
<b>Depth</b>	3-7/8 in. (97 mm)	3-7/8 in. (97 mm)
<b>Rough-in Brackets</b>	BKT7W	BKT7W