



CL-70v



CL-70v/100v-6



CL-70v-8

Specifications		CL-70v
Speaker Type:		In-Ceiling
Woofers:		6.5" polypropylene
Tweeters:		0.75" PEI
Power:		5-80 watts
Impedance:		8 ohm or 70v
70v Taps:		25, 15, 10, 5, 2.5w
Frequency Range:		55 - 20k Hz.
Sensitivity:		88dB
Grill:		Aluminum mesh
Dimensions (HWD):		9.5" (240mm) H 5.9" (150mm) W 8.25" (208mm) D

Specifications		CL-70v-6
Speaker Type:		2-way, in-ceiling, 70v
Woofers:		6.5" polypropylene
Tweeters:		0.75" PEI
Power:		5-60 watts
Impedance:		8 ohm
70v Taps:		70v/100v 3w/6w, 6w/12w, 12/24w, 24w/48w, 48w/n
Frequency Range:		55 - 20k Hz.
Sensitivity:		88dB
Grill:		Aluminum mesh
Dimensions (HWD):		9.5" (240mm) H 5.9" (150mm) W 8.25" (208mm) D

Specifications		CL-70v-8
Speaker Type:		2-way, in-ceiling, 70v
Woofers:		8" polypropylene
Tweeters:		1" PEI
Power:		5-80 watts
Impedance:		8 ohm
70v Taps:		70v/100v 3w/6w, 6w/12w, 12/24w, 24w/48w, 48w/na
Frequency Range:		55 - 22k Hz.
Sensitivity:		89dB(2.83 volts / 1 meter, +3dB)
Grill:		Aluminum mesh
Dimensions (HWD):		11" (280mm) H 7.7" (196mm) W 9.6" (245mm) D



OL-70v



IC-1X2-70v

Specifications	OL-70v
Speaker Type:	Outdoor, 2 way 70v
Woofers:	6.5" polypropylene
Tweeters:	1" silk
Power:	120 watts
Impedance:	8 ohm or 70v
70v Taps:	2.5w - 25w S/selectable
Frequency Range:	95 - 20k Hz.
Sensitivity:	86dB
Grill:	Aluminum mesh
Dimensions (HWD):	11.9" (303mm) H 8.5" (215mm) W 7.5" (191mm) D

Specifications	IC-1x2-70v
Speaker Type:	Drop-in ceiling 70v speaker
Woofers:	8" paper cone
Tweeters:	0.75" PEI
Power:	5-80 watts
Impedance:	8 ohm or 70v
70v Taps:	4, 2, 1, 0.5, 0.25w
Frequency Range:	110Hz - 20kHz.
Sensitivity:	94dB
Grill:	Aluminum mesh
Dimensions (HWD):	12.25" (311mm) H 5" (127mm) W 24" (609mm) D