

# PRO CECS65-70V

## 6.5" 2-Way 8 ohm/70Volt, Indoor/ Outdoor Dual Purpose Loudspeaker

The dual purpose PRO CECS65-70V Indoor/Outdoor Constant Voltage Distribution speaker is the perfect choice for either main listening or sound reinforcement applications. It can be used in household applications or commercial distributed public address and sound systems. It is the choice of casinos. This full range speaker supplies serious sound. It is provided with a switchable 8 ohm or 70 Volt input with adjustable wattage taps. If used with 100 volt systems the wattage taps will be 30 and 15 watts. DO NOT use the 70 volt 30 watt tap on 100 volt systems.

The 6.5" talc filled polypropylene woofer cone and butyl rubber surround are virtually impervious to the weather and insects. It delivers shock and awe. The 5/8" polycarbonate FerroFluid cooled dome tweeter presents clear crisp high frequencies and voice. It complements the hard driving bass of the woofer.

The speaker is housed in a painted steel back-can with a Safety Tether connection. The back of the can houses the protected wiring connections and switchable wattage taps or 8 ohm knob.

This speaker color offered is white or black. It can be painted to match any décor. The speaker enclosure is a durable UV-resistant material that allows for both indoor and outdoor installations. The perforated powdered coated steel alloy grill is long lasting, corrosion resistant.

Electrical connection via a BX style connector or 1/2" conduit hole for is provided on the back cover. Up to 16 gauge wire, is made by constant tension spring loaded terminals via a 1/2" knock out terminal cover. An external switch on the back- can allows selectable wattage taps of 30-15-7.5 or pass thru 8Ω.



### SPECIFICATIONS

Driver	6.5" Talc Filled Polypropylene Cone w/Butyl Rubber Surround
Tweeter	Pivoting 5/8" (16mm) Polycarbonate Ferrofluid Cooled Dome
Frequency Response	55Hz-19.5kHz
Power Handling 8Ω	5-55 Watts @ 8Ω
Power Handling 70Volts	30-15-7.5 Watts @ 70Volts
SPL @ 1 Watt/1 meter	88db
Impedance 8 ohm Nominal	Fixed Crossovers
Retrofit Cutout Diameter	7 7/8" (200mm)
Diameter x Depth	8 15/16"(227mm) x 7 1/2"(190.5mm)



Part Number	93201
Manual URL	<a href="http://www.currentaudio.com">www.currentaudio.com</a>
Accessories	Tile Support Bracket TB6 Part# 92083

