

## Ultra-Compact Coaxial Two-Way All-weather Horn Speaker

## **Description**

The compact models give systems designers increased flexibility by offering vastly improved music playback, additional coverage patterns and higher output in attractive paintable enclosures. Both models include front-loaded LF drivers in highly reinforced enclosures for natural, non-resonant low frequency reproduction, while identical voicing ensures a uniform listening experience.

## **Features:**

- ► Ultra-compact size, high output
- ► Premium music applications
- ▶ full frequency horn, professional, all weather
- ▶ With switch selection 70V, 100V, and 8 ohms
- ▶ With IP, SIP Net audio with our Eco IP system
- ► IP 55 for outdoor application

## **Ordering Code:**

RC-150: 8 ohm 150W RC-150T: 100V line 150W RC-200: 8 ohm 200W RC-300: 8 ohm 300W RC-200T: 100V line 200W RC-300T: 100V line 300W

RC-200 IP: 200W IP Net audio, Powered RC-300 IP: 300W IP Net audio, Powered RC-200 SIP: 200W SIP Net audio, Powered RC-300 SIP: 300W SIP Net audio, Powered











Model	RC-150/RC-150T		RC-200/RC-200T		RC-300/RC-300T	
Rated power	150W@8ohm	18.5W/37.5W/75W/150W@100V 9.5W/18.5W/37.5W/75W@70V 150W @8ohm	200W@8ohm	25W/50W/100W/200W@100V 200W@8ohm	300W@8ohm	37.5W/75W/150W/300W@100V 300W@8 ohm
Maximum power	300W		400W		600W	
Input	8ohm	70V/100V/8ohm	8ohm	70V/100V/8ohm	8ohm	70V/100V/8ohm
Sensitivity (1W/1M)	$93dB \pm 3dB$		$103$ dB $\pm$ 3dB		$103dB \pm 3dB$	
Frequency response	80Hz-18KHz		70Hz-18KHz		70Hz-18KHz	
Radiation angle	∠120° /∠90−100°		∠90-100°		∠60-120°	
Speaker unit	10"*1(Bass), 3"*1(Treble)		10"*1(Bass), 1"*1(Treble)		12″*1(Bass),1 <b>.</b> 5*1(Treble)	
Color	White		Black		Black	
Product size	345*355*297mm		385*355*348mm		375*435*395mm	
Weight	10.5KG/11KG		13.5KG/15KG		18.5KG/20KG	