

Tel.: +86 20 39388220

Web: <http://www.rhudiopa.com/>

Fax: +86 20 31072811

Email: info@rh-audio.net

4inch Compact Metal 6W Speaker In Ceiling RH-T41



The [RH-AUDIO](#) RH-T14 employs 4 inch speaker drive with two power output taps 3W and 6W using built-in 100V transformer.

This model is designed with metal baffle and grille enjoying ultra slim speaker's construction designed for low installation depth.

Quick fit clamps allow easy and quick mounting into false ceilings. Its high sensitivity full range, light paper diaphragm and high efficiency magnet are the reason of high performance in middle sound frequency, ideal choice in public address systems such as shopping malls, hotels, coffee bars etc.

The Features of RH AUDIO [Compact Ceiling Speakers](#)

- ※ Metal baffle,metal grille with Fireproof feature.
- ※ Full-range 4" dynamic speaker.
- ※ 100 V line transformer features two taps for 3 W and 6 W outputs.
- ※ This technique of line input 100V reduces signal losses on a longer distance and allows easy parallel connection of multiple loudspeakers.
- ※ Frame-mounted spring-loaded clamps provide secure,low-noise connections and easy installation.
- ※ Attractive steel alloy finish with off-white grille suits any decor.



Guangzhou Xinghongde Electronics Technology Co.,Ltd.

Tel.: +86 20 39388220

Web: <http://www.rhudiopa.com/>

Fax: +86 20 31072811

Email: info@rh-audio.net

The Specification of RH AUDIO Best Sounding Compact Speakers

Model	RH-T41
Rated Power	3W/6W
Line Voltage	100V
Frequency Response	110Hz-15KHz
Sensitivity(1w,1n)	90±3 dB
Hole for mounting	Φ155mm
Dimension	Φ180*50mm
Finished	Baffle & Enclosure;Grille & Mounting Hardware Steel alloy.
Mounting Method	Frame-mounted spring-loaded clamps
Speaker Unit	4" full range
Weight	0.70Kg

Guangzhou Xinghongde Electronics Technology Co.,Ltd.

Tel.: +86 20 39388220

Fax: +86 20 31072811

Email: info@rh-audio.net

Add.: Floor 6, Building J, Kaida Industrial Park, Shixin Road, Xinshuikeng Village, Panyu District, Guangzhou 511400 China.



Guangzhou Xinghongde Electronics Technology Co.,Ltd.