



In-Building Bi-directional Amplifier



- * Provides exceptional boost performance by extending RF signals into in-building areas that are affected by weak or no coverage.
- * Small and compact design.
- * Easy installation and maintenance.
- * Light weight with high power amplification.
- * Low cost and effective.

Specification

Model	TR 168-850
Frequency	806-866MHz
Up-Link bandwidth	805-821MHz
Down-Link bandwidth	850-866MHz
System Gain	60dB
Output Power	10dBm
3rd Order Intercept Point	>44dBm at +20dBm output
Guard Band Rejection	>70dB
Noise Figure	<8dB
Operating Temperature	-5° C ~ +50° C
Impedance	50 ohms
I/O connector	N Female
Power Supply	Input AC110/240V Output DC12V/1 A
Dimension	175 x 120 x 30 mm
Weight	Approx. 1.5 KG