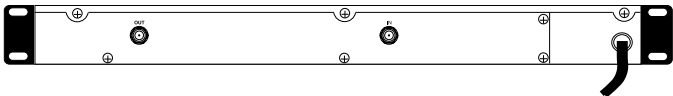


CA-45RK550 550MHz Push-Pull Headend Amplifier

- 45dB gain for optimal carrier to noise ratio and superior picture quality
- 82 Channel Frequency Range 54~550MHz (CATV 2~13, A1~A5, A~PPP)
- ± 0.5 dB flatness across band provides low distortion and excellent frequency response
- Front panel controls and test point enable easy setup and monitoring
- Built-in lightning and line voltage surge protection protects the unit from damage
- Low noise performance, eliminating addition of offending picture static



Front View



Rear View

Total # of Channels	Input Level (dBmV)	Output Level (dBmV)
7	19	64
12	17	62
24	14	59
36	13	58
54	10	55

Specifications

Bandwidth	54~550MHz	Output Test Point Loss	-30dB
Gain	45dB	Voltage Input	115VAC
Max. Output (36 ch.)	58dBmV	Power Frequency	60Hz
Flatness	0.5dB	Power Required	4Watt
Composite Second Order	70dB	Dimensions	19"(L) x 3"(D) x 1.75"(H)
Composite Triple Beat	75dB	Weight	3.8 lbs.

Ordering Information

CA-45RK550 550MHz Push-Pull Headend Amplifier