

R-20A | ANTENNA BOOSTER



Description

R-20A provides increased gain for receiving antennas, maintains an effective and reliable signals and reduces chance for signal dropouts under difficult RF conditions. Compact and lightweight, R-20A is integrated into a small package and can be concatenated in the middle of the connecting cable.

Product Specification

Frequency Range:	450MHz-950MHz
Gain Adjustable:	5dB and 15dB
VSWR:	Input/output $\leq$ 3: 1
Connection terminal:	The input interface is BNC female, the output interface is BNC male
Noise:	3dB (typ.)
Power supply:	DC8V, 80mA
Working temperature:	-20°~50°C
Dimensions(mm):	87(L)x65(W)x20(H)
Net weight:	About 85g
Package:	Black Anodized Aluminum