



## Feature

\*Operating frequency: All frequencies within the range of 470 MHz -960 MHz .

\*Multiple groups of regional antennas can be expanded to receive and merge the signals and transmit them to a distributor or receiver. No matter which area the transmitter goes to, it can be transmitted to the receiver through the antenna of the expanded area.

\*2-channel antenna reception: After the signal enters the A and B terminals, the splitter selects the stronger signal to output to the S terminal, which is then transmitted to the next stage.

## Specification

Frequency range	470MHz-960MHz
Signal attenuation	Less than 5dBm (typically 3 dBm)
Impedance	50Ω
Terminals	BNC input and output
Weight	102g
Size	64 × 51 × 28mm (excluding BNC terminal length)
Power supply load	DC5-9V / 1.3Amax (depending on the distributor/receiving controller)
Operating temperature	-20°C—+60°C
Material	Aluminum alloy profile oxidation coating