

Description

Used to connect the RF signals from two antennas to a single input.

Feature

- $\hbox{*Wiring loss can be reduced through internal compensation circuit.}\\$
- ${}^{\star}\mbox{In}$ the amplifier system, this coupler facilitates transfer and installation.
- *The coupler and amplifier are connected in series in the line for easy connection.
- ${}^*\mathsf{The\ coupler\ supports\ the\ function\ of\ isolating\ noise\ in\ the\ line\ and\ preventing\ self-excitation}.$

Specification

Frequency Range	470-950MHZ
attenuation	-4dB , ±1dB
isolation	>-25dB
impedance	50Ω
interface	BNC
Dimensions (L×W×H)	79×60×26mm
weight	0.2kg