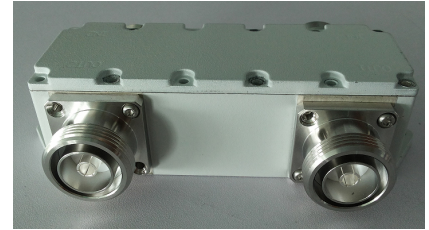


Product Description

The Hybrid Combiner is designed for the same frequency band combination, providing low PIM, low insertion loss and high rejection solutions for BTS sites, suited for Indoor or outdoor environments.



Features

- ➔ Low PIM
- ➔ Low insertion loss & high rejection

Specifications

Frequency	698-2700MHz
Attenuation	3.05±0.5dB
Isolation	≥23.5dB
VSWR	≤1.25
Intermodulation products	≤-150dBc(@2x43dBm)
Power capacity	Avg. 300W; Peak Value: 3000W
Weight	0.85Kg
Ingress protection	IP67
Relative humidity	0-97%
Operation Temperature	-40~+80℃
Dimension(L×W×H)	157x90x42mm
MTBF	≥100,000Hours
RF connector	7/16 DIN Female

Sketch Diagram

