



BOMSP2

Cavity Splitter 2 Way



- 2 Way Cavity splitter for dividing the enhanced RF signal from the repeater to 2 indoor antennas
- Frequency Range: 800-2700Mhz
- High isolation, Low insertion loss and minimal VSWR
- Compact Light weight design for easy mounting
- Suitable for 2G, 3G and 4G



Detail	
Frequency Range	800~2700 Mhz
Splitting Power	50:50
Insertion & Splitter Loss	< 3.25 dB
Inter-Modulation	> 140dBc(+43dBm*2)
VSWR	< 1.25
Impedance	50?
Maxium Power	500 W
Connector	N-Style Jack
Operating temperature Range	'-35°C~+60°C
Humidity	5%~96%
Dimensions	250*60*15 mm
Weight	0.35 kg