

MRE018

2 Way Signal Splitter

Description

MRE018 is designed to split mobile signals from the output of repeater to multiply indoor coverage antennas.

It is perfect for applications that require coverage of two different areas from a single repeater base unit.



Key Features

Divide the signal output and feed two indoor coverage antennas

Suitable for GSM850, GSM900, GSM1800 and 3G

Divided single strength from the repeater output in half

Electrical Specifications

Frequency Range	800-2500 MHz
Insertion Loss	$\leq 3.3\text{dB}$
Fluctuation	$\leq 0.3\text{ dB}$
VSWR	≤ 1.25
Amplitude Balance	$\leq 0.3\text{dB}$
Impedance	50 ohm
Power	200W
Connector Type	N Femal

Mechanical Specifications

Working Temperature	-35~+75 centigrades
Humidity	$\leq 95\%$
Dimension (DXH)	60 x 210 MM
Weight	500 Gram