

DATA SHEET

Reference Cost:40USD

2~6GHz 1 to 4 Power Splitter

SP-2060-4S

Main features

The full name of the SMA Wilkinson power Splitter is a micro-strip power divider. It is a device that divides the energy of one input signal into two or more outputs with equal or unequal energy; it can also conversely synthesize the energy of multiple signals into one output. At this time, it is also called a combiner, which has the advantages of wide operating frequency, small insertion loss, high gain and isolation, and stable performance.



Electrical data

Working Frequency	2~6GHz
Allocation Ratio	6.02dB
Amplitude Balance	≤0.5dB
Insertion Loss	≤1.5dB
Isolation	≥20dB
VSWR	≤1.4
Phase Balance	≤6
Impedance	50Ω
Connector Type	SMA-K
Working Temp	-35°C~75°C
Size	66.2*57*12mm
Power Handling	≤5W

Actual Data

