

# Wilkinson Power Splitters

## 4.3-10 Type, 2-Way

**Model# RFPSW-2-43F**  
**Frequency 698-2700MHz**

### Features

- Wide Frequency Band
- 2G/3G/4G/LTE Coverage
- Low PIM
- Low VSWR & Insertion Loss
- Indoor & Outdoor Application  
IP65
- Widely used for In-building  
Solutions

RF Industries Wilkinson style power splitters (also known as power dividers) are for low PIM applications where output isolation is preferred over lower insertion loss. Applications include enterprise, carrier and public safety DAS (Distributed Antenna System).



### GENERAL SPECIFICATIONS

Model Number.....	RFPSW-2-43F
Frequency Range.....	698-2700MHz
Impedance Output.....	50Ω
VSWR.....	≤1.3
3rd PIM(dBc).....	≤-153dBc@2X +43dBm tones
Temperature Range.....	-30° C to +70° C
Connector Type.....	4.3-10 Female
Input Port Number.....	1
Output Port Number.....	2
Split Loss(dB).....	3.0
IL(dB).....	≤0.5
Weight(kg).....	0.30kg
Color.....	Black

