



CPS4060-4 4.0 GHz – 6.0 GHz Small Outline 4-Way Reactive Power Divider / Combiner

Wideband Small Outline Power Divider/Combiner for splitting or combining four RF-Signals in phase while providing isolation between the four signals.

Technical Data:

Type:	CPS4060-4
Impedance:	50 Ω
Frequency Range:	4.0 GHz – 6.0 GHz
Configuration:	4-Way in-phase Splitter/Combiner
max. Insertion Loss (above 6dB):	1 dB
max. VSWR at all Ports:	1.5:1 (14dB RL)
Amplitude Tracking:	± 0.4 dB
Phase Tracking:	$\pm 5^\circ$
min. Isolation:	18 dB
max. Matched Input Power:	2 W
RF-Connectors:	SMA (f)
Size:	85 x 70 x 10 mm without connectors
Weight:	105 g
Operating Temperature:	0°C to +70°C

