

50Ω 100 to 900 MHz



## Product Overview

Mini-Circuits panel-mounted structures provide clean, organized management of cable runs and connections in complex, high-volume test setups. Multiple connector adapters, power splitters, directional couplers and other essential RF components and test accessories can be integrated efficiently within the test system. Custom configurations are available upon request.

ZT-333 is a 1U height, rack-mountable panel incorporating 4 wideband 2-way splitter / combiners. All ports (SMA female) are accessible on the front panel.

## Electrical Specifications at 25°C, per Splitter

Parameter	Conditions	Min	Typ	Max	Units
Frequency		100		900	MHz
Path Loss			3.5		dB
Isolation		18	23		dB
Return Loss	Sum port		24		dB
	Ports 1-2		20		
Input Power	As a splitter			5	W
	As a combiner (per port)			0.5	



