

PRF Directional Coupler

PRF is the best choice to extract a test signal from transmitters up to 250W that don't have an RF test-point. It is the ideal companion of ANT RF power probes.



SPECIFICATIONS

I/O Connectors

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|--------------------------|----------|
| <i>Input</i> | male N |
| <i>Output</i> | female N |
| <i>Test point output</i> | male BNC |

I/O Range

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|------------------------|------------------------------|
| <i>Frequency input</i> | 88 MHz ÷ 2 GHz |
| <i>Max thru power</i> | 250 W @ 88 MHz, 20 W @ 2 GHz |

Dimensions

| | |
|---------------|---|
| <i>Length</i> | 40mm 1.57" (N connector included - 79mm, 3.11") |
| <i>Height</i> | 25mm 0.98" (BNC connector included - 43.5mm, 1.71") |
| <i>Width</i> | 25mm 0.98" |
| <i>Weight</i> | 133g 4.69Oz |

ORDERING CODES

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| PRF | Directional coupler NM/NF with BNC sample output |
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