

## Hybrid Coupler 2in 2out 800-2700MHz

### Features:

- Wide Frequency Range
- Excellent Coupling Flatness
- High Directivity / Isolation
- Cavity structure, High power handing
- Low Insertion Loss, Low VSWR, Low PIM(IM3)

### Specifications:

Frequency Range	800 - 2700MHz
Insertion Loss	≤3.4dB
Isolation	≥25dB
Return Loss	≥20dB, (VSWR<1.25)
Impedance	50Ω
PIM (IMD3)	≤-150dBc @+43dBm*2
Connectors	N-Female
Power Handling	150W / Input port, (Total power 300W)
Temperature	-25 to +70°C
Environmental Humidity	0 to 95%
Environmental rating	Indoor / IP65
Material	Cavity aluminum silver-plated; Connector: Copper
Size	190×48×25mm
Weight	0.6Kg

### Outline Drawing & Product Image:

