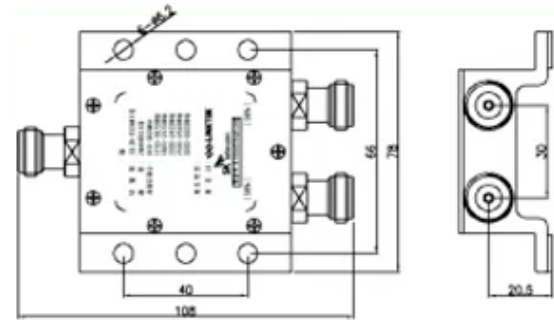
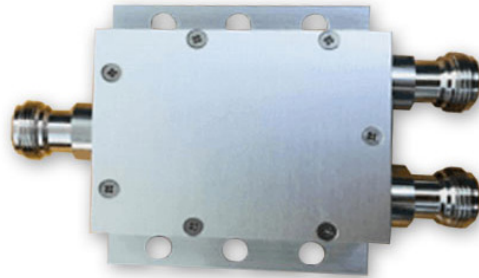


Splitter

**5G Splitter,
inbuilding
5G 2N-150W (1:1)**



PN: 10000063340



| General Specifications | Device Type | DIVIDER |
|---------------------------|---|---|
| | Interface | N Female |
| Electrical Specifications | Operating Frequency Band(MHz) | 819~960, 1710~1870, 1885~2170 2300~2400, 2500~2690, 3350~3900 |
| | Impedance (s11, s22) | 50 ± 7Ω (Internal spec: 50+6.5Ω) |
| | Return Loss (s11, s22), (Max) | -20.8dB (Internal spec: -21.66dB) |
| | V.S.W.R (S11, s22), (Max) | 1.2:1 (Internal spec: 1.18) |
| | Insertion Loss (Max) | -3.6dB (Internal spec: -3.5dB) |
| | Isolation (Max) | -20dB (Internal spec: -20.5dB) |
| | PIMD (Two +40 dBm carriers) | 3rd -150dBc / 5rd -160 dBc (Internal spec: 3rd -151dBc / 5rd -161 dBc) |
| | Input Power, as divider (Max) | 150W |
| | Input Power, as combiner (Max per port) | 1w |
| | Operating Temperature / Humidity | -30°C to +60 °C / Up to 95% |
| Mechanical Specifications | Inner Contact Plating | Silver Plated |
| | Outer Contact Plating | Alloy Plated |
| | Ingress Protection Test Method | IEC 60529:2001, IP65 |

