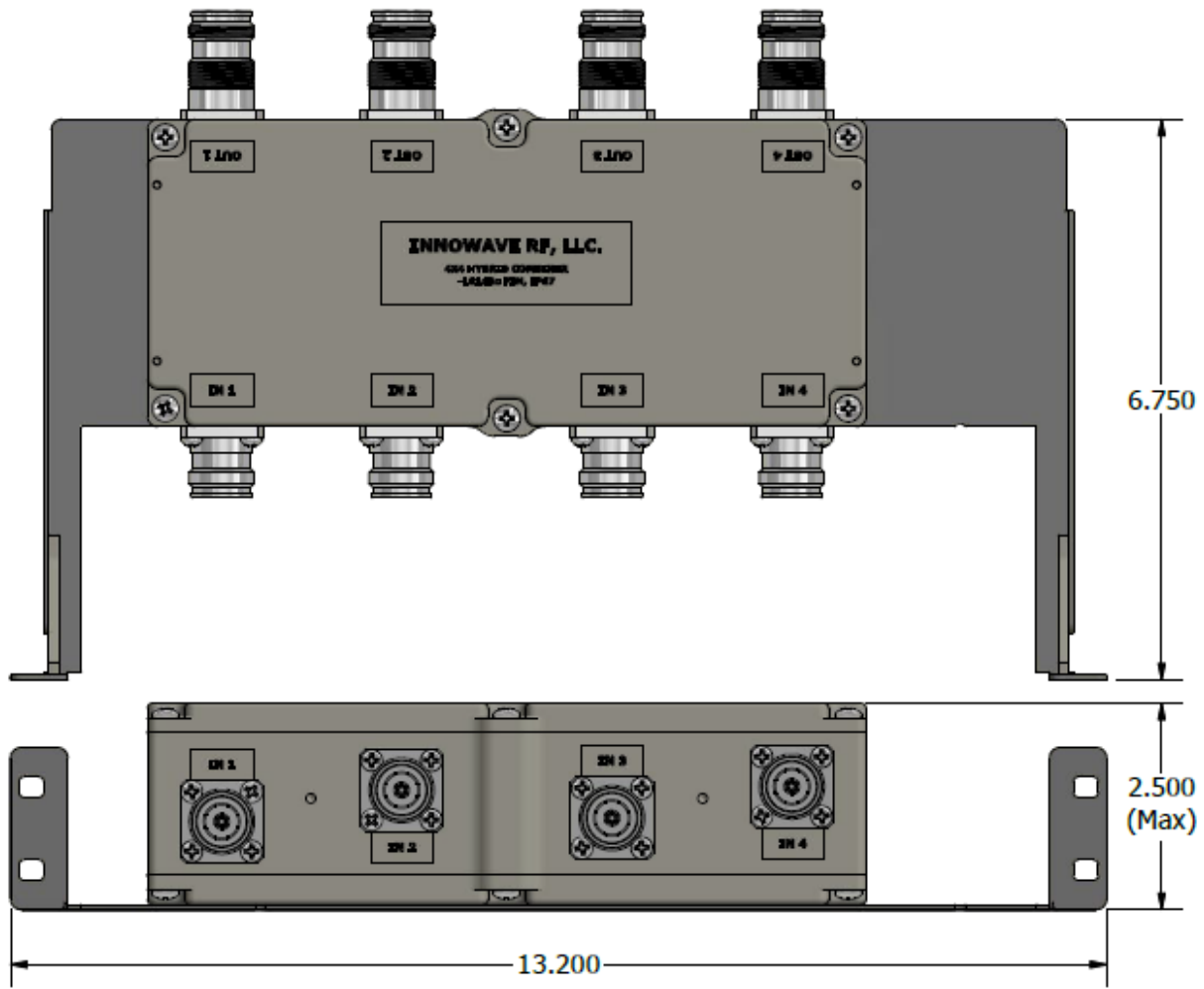


FEATURES:

- Hybrid Module to **splits or combines any four In-Band frequency bands** for DRAN systems
- Covers all bands between **600MHz – 3800MHz**
- Ideal for Low-Power and Mid-Power Radios
- 30dB Isolation
- Low-PIM and Low Insertion Loss
- Interchangeable Modules for easy upgrades and Troubleshooting
- *RoHS* Complaint
- Rugged, Weatherproof IP67 unit


ELECTRICAL SPECIFICATIONS:

Frequency Range	600MHz – 3800MHz (600-B71, 700, 850GSM, 850CDMA, PCS, AWS-1, AWS-3, WCS, BRS, CBRS)
Passband Insertion Loss	6.00 dB ± 0.80dB
Isolation	30 dB
VSWR	1.20
Impedance	50 Ohms
Input Power	500 Watts/Port (Avg)
Intermodulation (PIM - 3 rd)	-163 dBc (2 Tones +43 dBm)
Connectors	4.3-10 / Nex10
DC Path	IN PORT1 → OUT PORT4
	IN PORT2 → OUT PORT2
	IN PORT3 → OUT PORT3
	IN PORT4 → OUT PORT1
Temperature Range	-20°C to 7560°C
Environment	IP67 (Outdoor)
Relative Humidity	100%
Weight	7.50 lbs
Dimensions	13.200" x 6.750" x 2.500"



Please contact our sales department at 737-200-7090 or sales@InnowaveRF.com for any custom requirements.

© Innowave RF, LLC. All Rights Reserved. Specs can change without notice. Drawings are for reference purpose only.