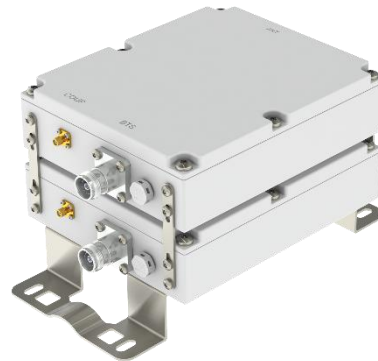


Main Features

- Low VSWR, high isolation
- Low PIM, low insertion loss
- Compact design for easy installation



Electrical Specifications

Items		Value
Frequency		713-748 & 768-803 MHz
Return loss		≤-19dB
Insertion loss		0.3 dB typical /0.7 dB Maximum @713-748 MHz
		0.6 dB typical /1.5 dB Maximum @768-803 MHz
Rejection		≥38 dB@755-765 MHz
Power handling		100W (TX band)
Monitoring port	Type	TX monitoring port
	Connector	SMA Female
	Coupling factor	40dB±3
Impedance		50Ω

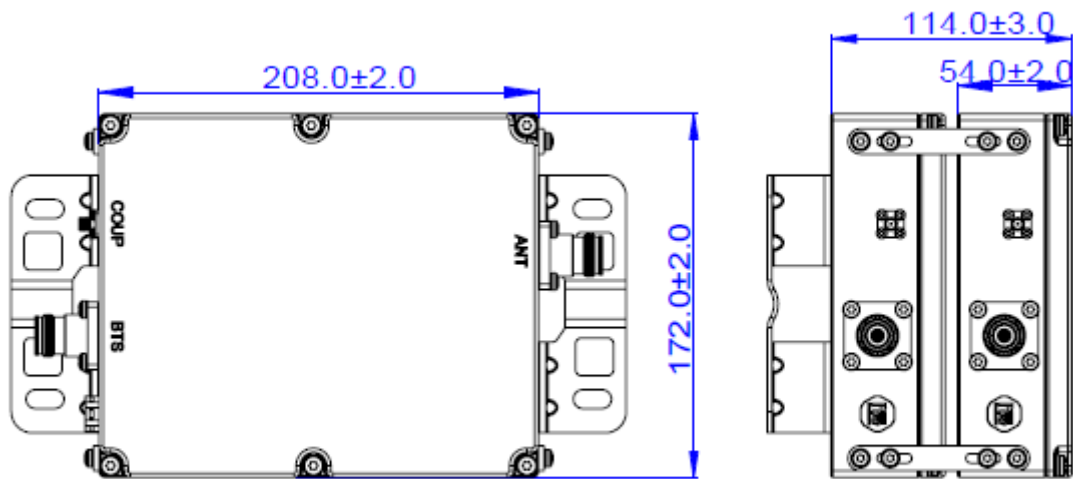
Environmental Specifications

Items	Value
Operating temperature range	-25°C to +65°C
Storage temperature range	-40°C to +85°C
Relative humidity	5%- 95%
Applications	IP67

Mechanical Specifications

Items	Value
Dimension	208x172 x114 (mm, excluding brackets and connectors)
Weight	≤4.8kg
Connectors type	4.3-10 Female
Mounting	Wall or pole
Packing	1Pcs in box

Outline Drawing



While the information has been carefully compiled to the best of our knowledge, nothing is intended as representation or warranty on our part and no statement herein shall be construed as recommendation to infringe existing patents. In the effort to improve our products, we reserve the right to make changes judged to be necessary.