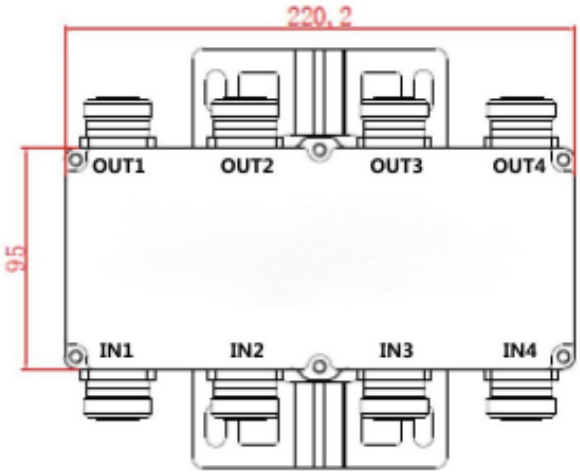
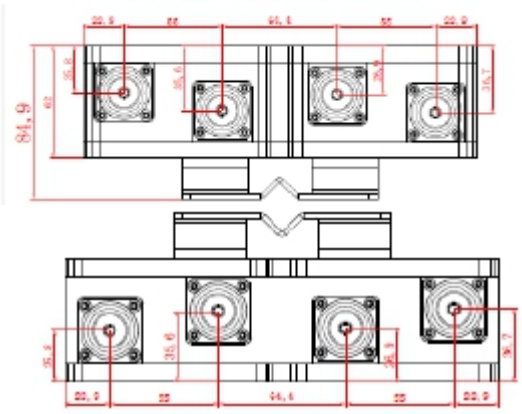
Sunny 698-2700MHz -155dBc 2000W 4x4 Hybrid Combiner

Model : SUN-4x4-627-2000-DIN(F)-155





Model	SUN-4x4-627-2000-DIN(F)-155
Frequency Range	698-2700MHz
Insertion Loss for all Ports	≤6.5dB
Isolation between Ports	≥23dB, typ ≥25dB
VSWR	≤1.25
Maximum Input Power	≤2000W (500W per input port)
Passive Intermodulation (PIM@2x43dBm)	≤-155dBc (typ ≤-160dBc)
DC/AISG Transparency	DC path IN 1 OUT 4, IN 2 to OUT 2 DC path IN 3 to OUT 3, IN 4 to OUT 1 (max. 6.5A AISG 2.0 conform)
Impedance	50Ω
RF Connector	DIN(F)
Operating Temperature	-45 to 75°C
Relativr Humidity	0% to 95%
Environment	IP67
Dimensions L x W x H	220.2x95x61.5 (not included with connectors)
Weight	2.41kg

Technical data are subjected to change without notice – File : SUN-4x4-627-2000-DIN(F)-155 2017V1.0