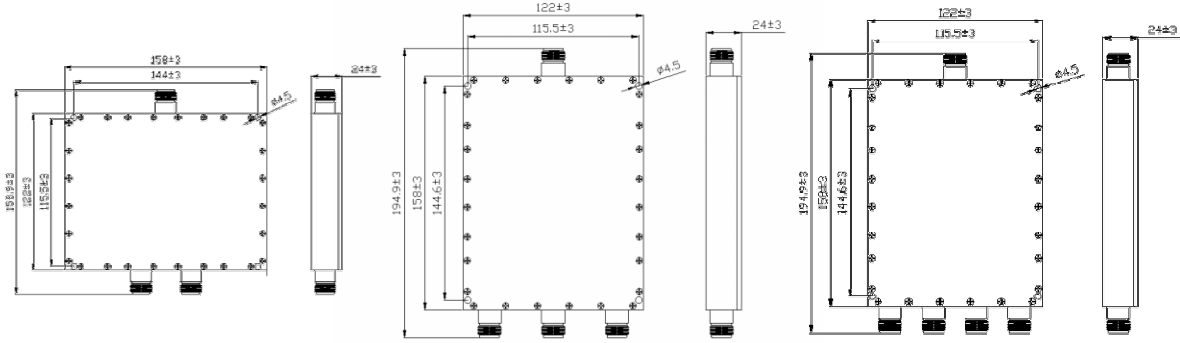




Sunny 138-960MHz 50W VHF/UHF Low PIM Power Splitter

Model: SUN-PS-138'960-50-X-NF-150

where X is Number of Ways – 2,3,4



Model	SUN-PS-138'960-50-X-NF-150		
Frequency (MHz)	138-960		
Number of Ways	2	3	4
Split Loss (dB)	3.0	4.8	6.0
Insertion Loss (dB)	≤0.6	≤1.0	≤1.0
Isolation (dB)	≥20	≥17	≥17
Total Input Power (W)	50		
VSWR	≤1.3		
PIM (dBc)	≤ -150dBc @2*43dBm		
RF Connector	N(F)		
Impedance (Ω)	50		
Temperature (°C)	-30 ~ +70		
Relative Humidity (%)	5 ~ 95		
Environment	IP65		
Dimension *(mm)	122x158x24	122x158x24	122x158x24
Color	Black		

* Not included connectors

Technical data are subjected to change without notice – File : SUN-PS-138'960-50-X-NF-150 datasheet 2020V1.0