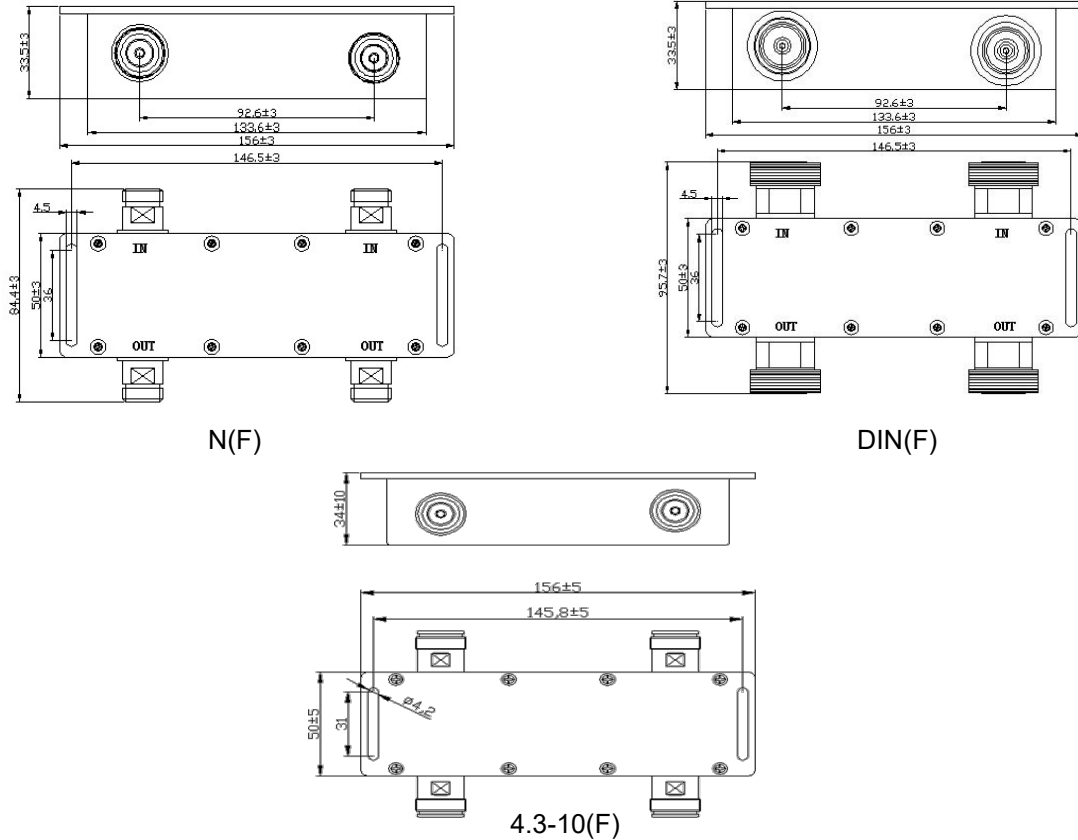




Sunny -155dBc Low PIM Hybrid Coupler For 600- 3800MHz, 300W, N(F)/DIN(F)/4.3-10(F), Outdoor

Model : SUN-HC-638-300-XF

Where X is connector type: N, DIN or 4.3-10



Model	SUN-HC-638-300-XF
Frequency Range	600-3800MHz
Coupling (dB)	3.1±0.9
Insertion Loss (dB)	≤ 3.8
Isolation between input ports	≥ 23
PIM (dBc@2x43dBm)	≤ -155
Handling Power (W)	300
VSWR	≤1.3
Impedance (Ω)	50
Operating Temperature (°C)	-35~+65
Application	Outdoor IP65
RF Connector	N(F) or DIN(F) or 4.3-10(F)
Size (mm)*	N(F): 156x50x33.5 DIN(F): 156x50x33.5 4.3-10 (F): 156x50x34
Color	Black

* Not include connectors

Technical data are subjected to change without notice – File : SUN-HC-638-300-XF datasheet 2020V1.0