

-  High Q cavity structure
-  Low PIM power level -120dBc
-  Compact volume
-  ROHS compliant
-  High reliability
-  Suitable for indoor applications
-  Fast and easy installation
-  Excellent intermodulation performance



Technical Data:

System		Frequency rangy(MHz)
CDMA/GSM900		806~960
DCS		1710~1880
3G		1920~2170
Number of input port		CDMA/GSM900: 4 , DCS/3G: 4
Number of output port		4
Insertion Loss(dB)		≤7.5
Ripple in-band(dB)		≤1.0
Return Loss(dB)		≥18
Isolation(dB)	In band	≥20
	Out band	≥55
PIM(dBc)		≤-120@+43dBm×2
Input power(W)		≥100
Connectors		N-F
Size(mm)		482.6×394×265.9
Wight(kg)		21.0

Dimension:

