

50W 614-6000MHz Attenuator

Specifications :

Part No.	HT-ATT-DC/6-50W-43														
Configuration															
Design	Coaxial Cable, Low PIM Attenuator														
Connector 1	4.3-10 Male														
Connector 2	4.3-10 Female														
Electrical Specifications															
Frequency Range,MHz	614-6000														
Attenuation Value,dB	1-40														
Maximum Input Power, Watts	50														
Maximum VSWR	1.3														
Intermodulation	160dBc (3rd order; with 2×20W) Yes														
RoHS Compliant	50														
Impedance Ohms	614-6000														
Attenuation	1	2	3	4	5	6	7	8	10	15	20	25	30	40	
Accuracy	±0.6			±1.0			±1.5								
Mechanical Specifications															
Length	151 mm														
Width	59 mm														
Height	52 mm														
Weight	1500g														
Application	IP67														

Outline drawing :

