

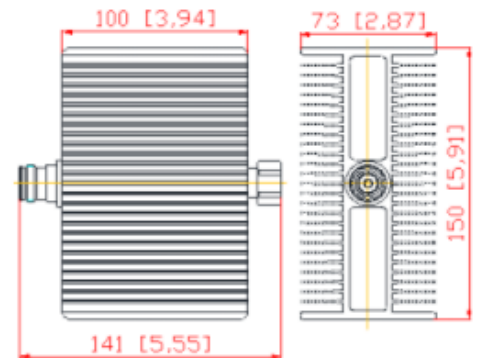
DC-3.8G 100 W Mini DIN Female 50 Ohm Dummy Load

Product Description:

DC-3.8G 100 W Mini DIN Female 50 Ohm Dummy Load

DC-3.8GHz 100 Watts 4.3-10 Male-4.3-10 Female 3~30dB RF Coaxial Attenuators

RF attenuators usually can be used to reduce the power of the signal within many RF circuit designs and RF systems. These RF attenuators can be fixed, switched, surface mounted or even continuously variable.



Mechanical & Electrical Specifications

Part Number	SRFS-AT-3.8G-100W-OPX						
Operating Frequency (MHz)	DC-3800						
Impedance (Ohm)	50						
VSWR	≤1.25						
Application	Indoor & Outdoor						
Degree of Protection	IP65						
Handling Power (Watt, max)	100						
Interface	4.3-10 Male – 4.3-10 Female						
Operating Temperature (°C)	-40 ~ + 80						
Attenuation(dB)	3	5	6	10	15	20	30
Attenuation Tolerance(dB)	±0.5	±0.5	±0.6	±0.8	±1	±1.5	±1.8
Dimension (mm)(L×W×H, excl connector)	150×100×73						
Net Weight (g)	1150± 20						
Packing Dimensions (mm,L×W×H)	300 × 170 ×120						
Packing Carton Size (mm,L×W×H)	620 × 500 × 190						
ROHS Compliance	Yes						

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