

ZWG-CA1000-DMDF3

7/16" DIN terminated wideband 1000 Watt coaxial attenuator



DC - 3 GHz

Design Features:

- Wideband operation from DC~3 GHz
- Power handling of up to 1000 Watts
- 7/16" DIN male and 7/16" DIN female terminations
- Heat dissipating fin design for efficient temperature management

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Specifications						
Construction	Black finish bod 7/16" DIN male	Black finish body with heat dissipating fins, top mount handle, ground-mount feet and 7/16" DIN male and 7/16" DIN female terminations				
Frequency range	DC- 3 GHz	DC- 3 GHz				
Power handling	Up to 1000 Watt	Up to 1000 Watts / 1kW				
VSWR	1.3:1 - typical	1.3:1 - typical				
Impedance	50 Ohms - nomi	50 Ohms - nominal				
Terminations	7/16" DIN male	7/16" DIN male and 7/16" DIN female				
Attenuation value	10dB	20dB	30dB	40dB	60dB	
Attenuation precision	±2.0dB	±2.0dB	±2.0dB	±2.5dB	±2.5dB	
Dimensions	400mm x 410mr	400mm x 410mm x 147mm				
Weight	35kg	35kg				
Operating temperature	-40°C to +85°C	-40°C to +85°C				

