

10W RF Adjustable Attenuator Self-operated



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Solid green with no flashing when pressed (fully charged, ready to use). If the unit is in deep discharge mode, Viavi recommends keeping the instrument plugged in until the light is solid green with no ...



AT3005 is a 90dB Adjustable Push Button Step Attenuator rated from 5 to 10 Watt and operates at DC 2.5 GHz. Our RF attenuators are manufactured to precise industry specifications and the bodies are ...



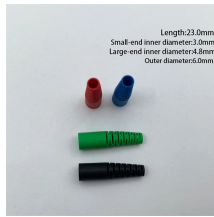
XRDS -RF 2W BNC Male to BNC Female Coaxial RF Attenuator, 10dB Attenuator 50 Ohm 2W, BNC Male to Female Connector, RF Signal Attenuator for Radio and Communication Applications



10-A Series, 10 Watt RF Power Attenuators are a valuable and reliable accessory for reducing power levels, for isolating components under test, for harmonic signal analysis, and as comparison standards.



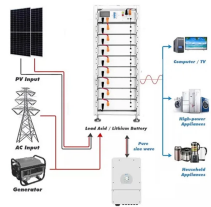
Bird's 10 Watt Convection-Cooled RF Attenuators are the ideal choice when your application demands more than low-power attenuation—but without the complexity of high-power systems.



Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75- Ohm syetem including fixed attenuators, high-power attenuators, digital step / programmable attenuators, voltage variable ...



The Bird Technologies 10-A-FFN-10 is a high-performance RF coaxial attenuator designed to provide 10 dB nominal attenuation at a maximum power of 10W. It features N Male and N Female connectors, ...



10 Watt RF attenuators, designed for reliable performance; compact and convection-cooled, perfect for LTE and broadband applications up to 18 GHz.



We offer a robust portfolio of in-stock, adjustable RF attenuators and phase shifters for multiple applications, including test instrumentation, cellular communication, wireless communications, ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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