Attenuator 10dB 'F' Type Power Pass (5 Pack) 05MM-AF10P



The O5MM-AF10P is an RF attenuator used in installations where a reduction in power without a corresponding drop in quality is needed. This unit provides a balanced and level 10dB loss across 5-2400MHz bandwidth. AF10P features DC power throughput to allow remote powering of upstream or downstream devices. The AF10P is designed for use in any sized network, from domestic to commercial, and is Foxtel approved for use in Foxtel SMATV and Cable TV systems.



Features and Benefits

- » Attenuators are used in various applications to passively reduce signals to required levels without causing any signal degradation.
- » 10dB through loss
- » Power passing for masthead amplifiers and active satellite equipment
- » 5-2400MHz pass
- » Foxtel approved (F31046)

