2400MHz Lightning Protector 19MM-SRG2400F





The 19MM-SRG2400F is a Foxtel approved 75 Ohm, 5-2400MHz lightning protector with F-type fittings. The SRG2400F helps protect your valuable MATV, SMATV systems from lightning damage by arresting the surge and redirecting the strike to the ground at the input to the system, protecting and minimising damage to your highend downstream equipment.

Features and Benefits

- » 5-2400MHz lightning protector Foxtel approved
- » F-type fittings for easy installation into any TV network
- » Power passing to allow powering of upstream devices, LNB's etc
- >> <0.5dB insertion loss across the band</p>
- » 2-electrode ceramic surge arrester







19MM-SRG2400F Specifications

15MM SNOZ-4001 Specifications		
Frequency		5-2400MHz
Insertion loss		5-860MHz < 0.2dB
		950-2400MHz < 0.5dB
Impedance		75Ω
F Female and Male connectors with waterproof cap 2-electrode ceramic surge 2R150K		
arrester		
Service	10-operation	50Hz 1s : 5A
life	10-operation	8/20µs : 5KA
	300-operation	10/1000µs : 100A
Impulse spark-over voltage at 1KV/µs < 700V		
Conformity with RoHS directive		