

# Synergy Telecom P Ltd.

Synergy Telecom (P) Ltd **DIN(M) to DIN (F) B/H 6 Ghz Surge Arrestor** Synergy Telecom (P) Ltd

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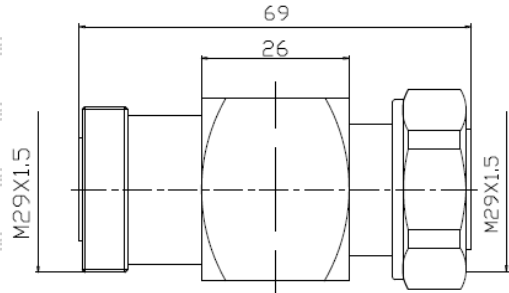
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## Electrical Specification

Characteristic Impedance	50 ohm
Frequency Range	DC-6 GHz
VSWR	≤ 1.3
Insertion Loss	≤ 0.5dB
Gas tube element:DC spark-over voltages (at 100V/s) (Choose according to subscriber requirement)	90±20V 150±20V 230 ±±20V
Maximum impulse discharge current (Choose according to subscriber requirement)	5KA(8/20 μs) 10KA(8/20μs) 20 KA(8/20μs)

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## Mechanical

Body	Material	plating
Insulator	Brass	Tri-Alloy or Ni
Center conductor	Teflon	
Coupling nut	Beryllium copper	Ag or Au
	Brass	Tri-Alloy or ni

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## Environmental

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## Temperature Range

Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd **-40°C – +85 °C**

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