

SYNERGY TELECOM P. LTD

F(F) - F(F) GAS TUBE TYPE SURGE ARRESTER



Electrical Specification

| | |
|---|---|
| Characteristic Impedance | 50 ohm |
| Frequency Range | DC- 3 GHz |
| VSWR | ≤ 1.3 |
| Insertion Loss | ≤ 0.5dB |
| Gas tube element:DC spark-over voltages (at 100V/s)indicated | 90±20V 150±20V 230 •±20V |
| Maximum impluse discharge current | 5KA(8/20 μs) 10KA(8/20μs) 20 KA(8/20μs) |

Mechanical Specification

| | | |
|------------------|--------|-----------------------|
| Body | Brass | Tri-Alloy or Ni |
| Insulator | Teflon | - |
| Center Conductor | Brass | Tri - alloy or Nickel |

Environmental Specification

| | |
|-------------------|-----------------|
| Temperature Range | - 40°C – +85 °C |
|-------------------|-----------------|

WZ-47 BUDHELLA VILLAGE, VIKASPURI, NEW DELHI – 110018

PHONE: 011-28533349, MOB: 9810138894/9212558066, FAX: 011-28533349

EMAIL: info@rfconnector.in, WEBSITE: <http://rfconnector.in/>