

## Novaris

### Coaxial Power Surge Protection



In the event of a lightning strike, protecting your expensive transmitter from a potentially destructive power surge is obviously an important precaution.

When an overvoltage surge does occur, a Novaris coaxial surge protector installed in the cable line will give your transmission equipment the greatest chance of survival.

A ground earthing kit in the cable line is still vitally important as well.

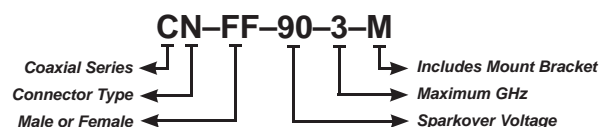
Novaris manufacture a range of coaxial surge protectors to suit the most common male and female connectors used.

For more information please contact ZCG.

Order code	Connector
N	N-type (Female for bulkhead mount)
B	BNC
D	7/16 DIN (no mounting bracket option available)
F	F-type
U	UHF
T	TNC



#### Order Code Naming Convention



#### Examples :

CN-FF-90-3	N-Type Female to N-Type Female, 90 Volt, 3 GHz
CN-MF-90-3	N-Type Male to N-Type Female, 90 Volt, 3 GHz
CN-FF-1000-3	N-Type Female to N-Type Female, 1000 Volt, 3 GHz
CD-MF-90-3	7/16 DIN Male to 7/16 DIN Female, 90 Volt, 3 GHz