

Surge Protector

N-145VF



An integral part of any outdoor CCTV installations to protect expensive and sensitive CCTV Cameras and peripherals from lightning induced surges. The gas discharge tube design provides quick response to power surges and dump excess power safely to ground.

FEATURES AND CHARACTERISTICS



Protects electronic video equipment from lightning induced surges traveling on coax feed-lines



Compact and easy to install



An integral part for outdoor CCTV installations

SPECIFICATION

	N-145VF
Impedance	75 ohm
Connector	F (Female)
Frequency Range	0-3GHZ
V.S.W.R.	Less than 1.5:1
Insertion Loss	Less than 0.1dB
Discharge Voltage	DC-90V
Max. Power Rating	200W (PEP)
Power Consumption	12V ± 10% DC