

BNC-IL



For single (field installed) protection. Designed for today's sensitive cameras requiring in-line installation where an independent ground is not an option. Clamps at 11 volts (center pin to shield) and built into a durable weatherproof enclosure. Protects both differential and common modes, enabling ground isolation from shield.

Max Operating Voltage	10.0 Volts
Clamping Voltage	11.0 Volts
Voltage Let-through (IEEE B3)	28.8 Volts
Max Surge Current	3000 Amps
Max Surge Voltage (1.2 x 50us)	6000Volts
Connection BNC M/F	75 Ohms
Weather Proof	Yes
Response Time	< 5 Nanoseconds
Power Dissipation (8 x 20us)	20,000VA
Max Insertion Loss	< 1.5 Db
Dimensions	W – 1” x H – 0.5” x D – 2”
Coaxial Cable Length:	9” or 22 cm
NFPA 780 Compliant	Yes
UL Compliant	Yes/497A