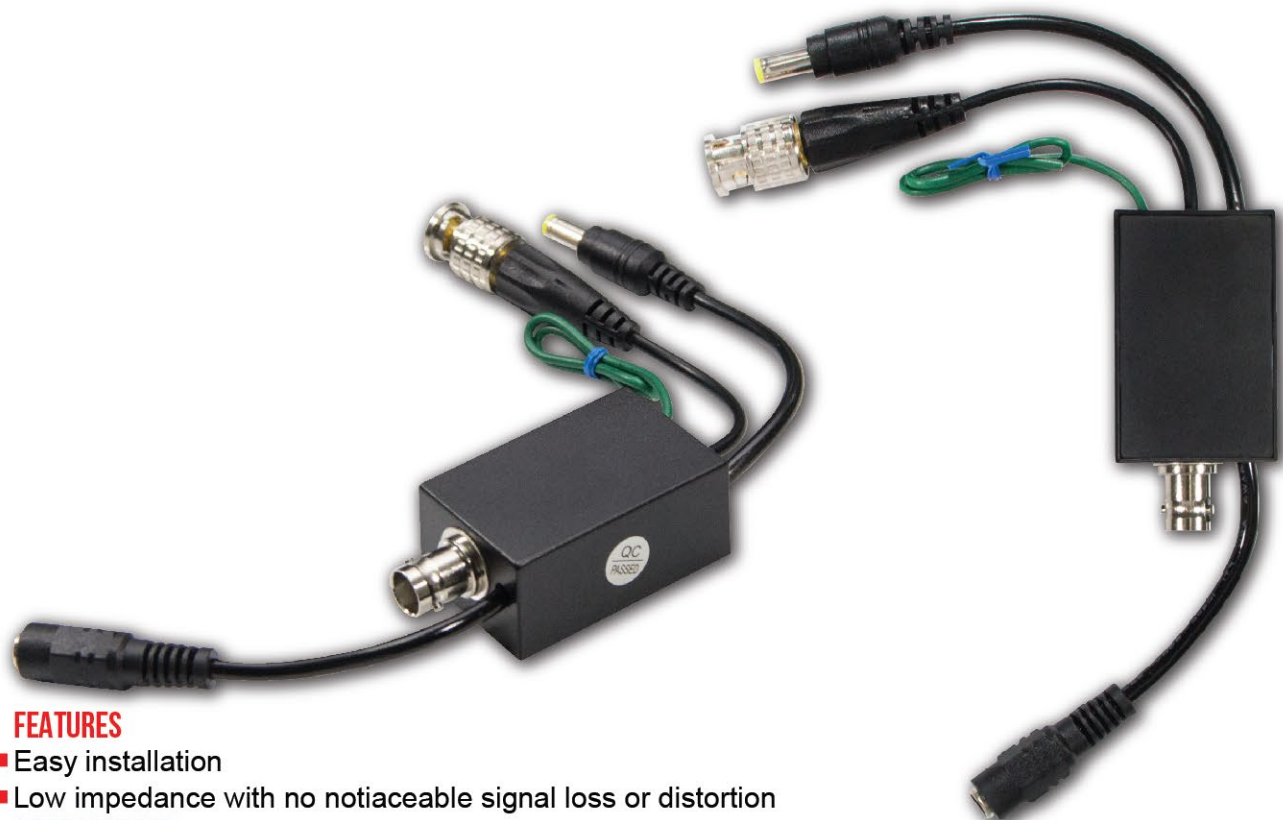




6096C DC

Lightning Protector



FEATURES

- Easy installation
- Low impedance with no noticeable signal loss or distortion

SPECIFICATION

Size (mm) : L * W * H	50 * 32 * 22
Breakdown Voltage	4 VDC $\pm$ 10%
Clamping Voltage – Common to Ground	200V $\pm$ 10%
Connector (Input)	BNC Female
Connector (Output)	BNC Male

DC POWER SUPPLY CABLE

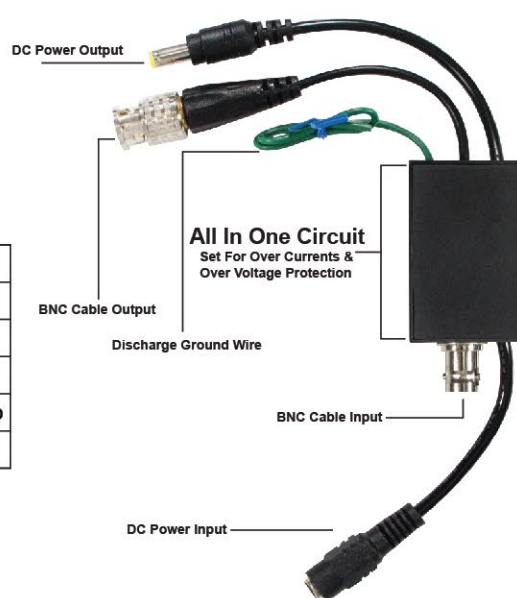
Working Voltage	12 VDC
Max Load Current	800mA
DC Connectors Polarity : Inner	(+)
DC Connectors Polarity : Outer	(- / common)
Clamping Voltage	22 VDC $\pm$ 10%
Clamping Voltage – Common To Ground	200 $\pm$ 10%

APPLICATION

- Protect CCTV systems against damaging surge coming through Coax Cable and DC power supply cable only

VERSION

- DC Power Supply Surge Protection



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