


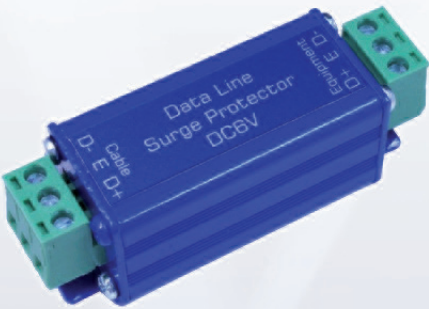
COMPACT PROTECTOR

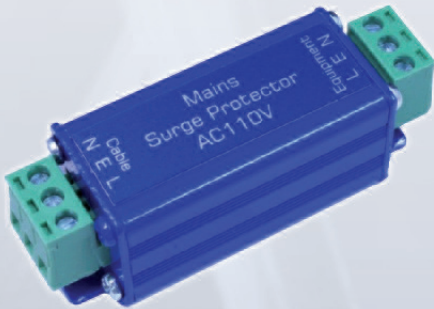
Now you can protect your equipment from harmful surges before the serious problem occurs. The compact protector come with Silicone Avalanche Diodes and Gas Discharge Tube to provide the fastest response time and higher discharge current up to 20kA. CP-001C is designed for CCTV and Video application with the BNC connector. The surge current is diverted to chassis ground via an 18AWG wire. CP-240AC and CP-11AC are used to protect the AC line from surges. CP-006D is catered for 6VDC operation data line equipment such as RS485 data line or Card Access system.

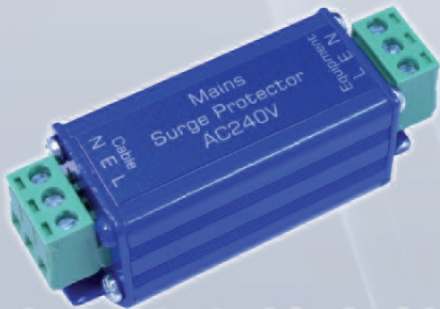
Key Features :

- Compact size is easy to install and maintain
- Protection for CCTV, AC240V Powered Equipments and other Card Access equipment

	Model: CP-001C	Specifications
	Bandwidth	0-100MHz
	Surge Response Time	<1ns
	Max.Discharge Current (8/20us)	20kA
	Peak Let Thru Voltage	DC5V
	Service Life 10/1000us@100A	400 operations
	In-line Resistance	0 ohm
	Connector Type	BNC

	Model : CP-006D	Specifications
	Bandwidth	0-100MHz
	Surge Response Time	<1ns
	Max.Discharge Current (8/20us)	20kA
	Peak Let Thru Voltage	DC6V
	Service Life 10/1000us@100A	400 operations
	In-line Resistance	0 ohm
	Connector Type	DG-128 Removable

	Model: CP-110AC	Specifications
	Bandwidth	0-100MHz
	Surge Response Time	<1ns
	Max.Discharge Current (8/20us)	20kA
	Peak Let Thru Voltage	AC110V
	Service Life 10/1000us@100A	400 operations
	In-line Resistance	0 ohm
	Connector Type	DG-128 Removable

	Model: CP-240AC	Specifications
	Bandwidth	0-100MHz
	Surge Response Time	<1ns
	Max.Discharge Current (8/20us)	20kA
	Peak Let Thru Voltage	AC275V
	Service Life 10/1000us@100A	400 operations
	In-line Resistance	0 ohm
	Connector Type	DG-128 Removable