

Signal Surge Protector

SU-401



Description Features:

- * Support AHD/TVI/CVI/CVBS Video Signal
- * Alternative power 220V, according to the power of protected device
- * Adopt multilevel protection circuit, low-level persistent voltage
- * Adopt the famous-brand core components, convenient installation and maintenance
- * Huge flow capacity and sensitive reaction
- * Excellent performance and low-loss insert

Specification	SU-401
Power Protection	
Nominal working voltage Un	AC220V
Maximum working voltage Uc	AC250V
Nominal flow-rate In (8/20uS)	5KA
Maximum flow-rate Imax (8/20uS)	10KA
Corresponsive time Ta	25nS
Joint form	Press interface
Video Signal Protection	
Continuous operating voltage Un	5V
Maximum working voltage Uc	10V
Nominal discharging current In (8/20us)	5KA
Maximum discharging current Imax (8/20us)	10KA
Insert loss Ae	0.2dB
Response time Ta	1nS
Joint form	BNC
PTZ Control RS485 Signal Protection	
Nominal discharging current Un	DC5V
Maximum voltage Uc	DC10V
Maximum flow-rate Imax (8/20uS)	5KA
Corresponsive time Ta	1nS
Insert loss Ae	0.2dB
Joint form	Press interface
Working conditions	Temperature -25°C-+65°C Humidity ≤95% (25-30°C)



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