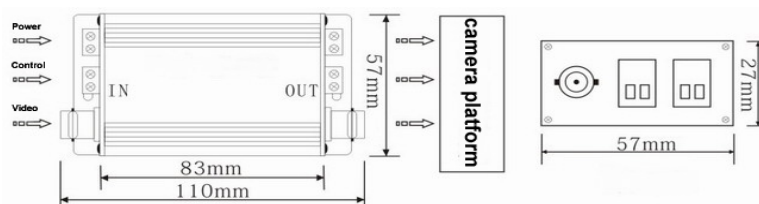


FS-CCTV3



- ◆ Camera platform / CCTV surge protective device, with video, control and power line surge protection function.
- ◆ High discharge current 10kA, fast response time 10-12ns.
- ◆ With over-current, over-heating device inside, long lifetime.
- ◆ Within LED light, installation convenient.



Power receptacle surge protector

Interface port type	General Terminal 508-3
Operating voltage Un	220V AC
Nominal working current	10A
Nominal discharge current In(8/20μs)	5kA
Max. discharge current Imax(8/20μs)	10kA
Voltage protection level Up	≤ 700V
Protected mode	L-N;L-PE;N-PE
Protected class	Class III
Testing standard	IEC 61643-1:1998

Power receptacle surge protector

Interface port type	BNC (75Ω)
Operating voltage Un	5V DC
Nominal discharge current In(8/20μs)	5 kA
Max. discharge current Imax(8/20μs)	10 kA
Limiting voltage 10/700μs	≤ 15 V
Adapt transmission rate Bit/s	10 M
Insertion loss dB	≤ 0.3
Protected mode(line)	Coaxial
Testing standard	IEC 61643-21:2000

Power receptacle surge protector

Interface port type	General Terminal 381-2
Operating voltage Un	24V DC
Nominal discharge current In(8/20μs)	5 kA
Max. discharge current Imax(8/20μs)	10 kA
Limiting voltage(line-line) 10/700μs	≤ 30V
Adapt transmission rate Bit/s	10M
Insertion loss dB	≤ 0.3
Protected mode(line)	One pair
Testing standard	IEC 61643-21:2000