



Surge protection device that protects Video Equipment against induced transients from voltage surges. The ground discharge is guaranteed both for video signal wire and coaxial cable shield. Video/IN BNC (female) and Video/OUT BNC (male) for easy connection to video source.

## SPD2W

## **Surge Protection Device**

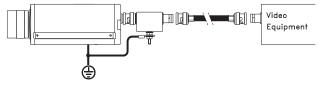
- Video equipment protection
- Extremely easy to use
- Small dimensions
- Video signal wire and coaxial cable shield surge discharge to the ground
- Direct connection on BNC video OUT/video IN sources

Video protection suitable for all equipments with BNC connection: Camera, Dome, Mux, Matrix, Digital Equipments, Monitor, etc. For a correct operation, the ground connection must be established at the same point of the video appliance grounding.

## **TECHNICAL SHEET**

Raw material Anticorodal Peak pulse 1500W/1ms Response time 1x10 sec Operating temperature –55 C +75 C Protection IP44 Weight 35 gr Dimensions W 60 x H 22 (38) x L 15 mm (BNC included)

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camera protection only

## VERSIONS

SPD2W Surge protection device





video IN protection only



total line (equipments) protection