

SPD for video signals

H30 is an SPD designed to protect video signals for video surveillance etc. Available both for 50 and 75Ω system.



Type	H30
Tested acc.	IEC 61643-1
Nominal current	300mA
Nominal signal voltage	6 or 12V
Nominal supply voltage	12 or 24V
Max discharge current (8/20μs)	5 kA
Residual voltage at 1kA (8/20μs)	22 V or 44 V
Reaction time	< 50μs
Temperature range	-40 - +80°C
Contact type	BNC, 50 or 75 Ohm
Lifetime	100.000 hours

Videosignal-SPD

Specification	type	E-number
Coax SPD for video	H30.1	52 709 66