



Technical Specification:

Impedance	75 Ohm
Connector input (Line)	Socket BNC
Connector output (Device)	Wire with male BNC
Frequency response	100 MHz
Attenuation	0,3dB
Protection	3 - Air ionizing, Gas tube, Transcient bridge
Protect line-ground	Gas tube: 90V, 2x10kA @ 8/20uS
Protect line-line	Transcient bridge 6V, 100A @ 8/20uS
Max level overvoltage	4kV
Capacity circuit protection	7pF
Operation temperature	-40°C~+60°C