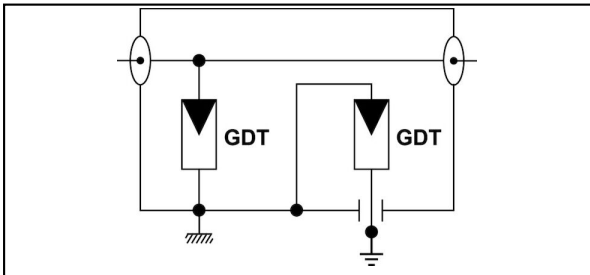
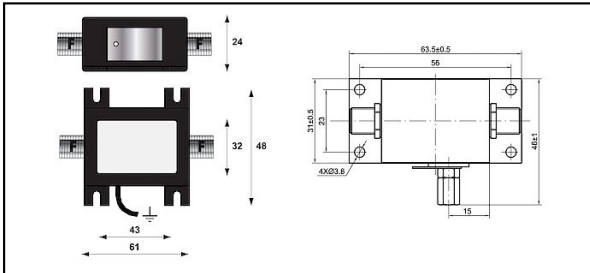
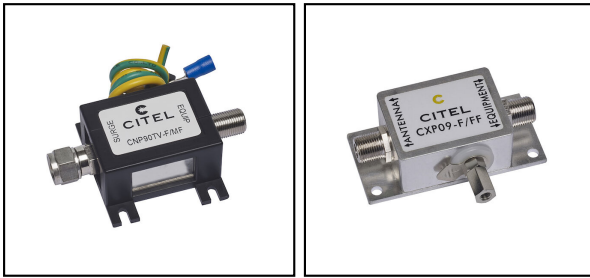










Coaxial conductor

■ **CNP / CXP** Surge protection DLU-06D3

Article-Nr.	E-Number	 A	 MHz	 kV U_p	 kA I_{max}	 kA I_{imp}	 ns t_A	 kA i_n		
296.059.001	966 803 105	F/F	0 - 1000	<0.6	20	2.5	≤100	2.5		1

Technical Specifications: Surge protection DLU-06D3 CNP / CXP

Article No.	296.059.001
Plug connector model A	F/F
Applications with interface	TV, Satellit oder Kabel
Nominal line voltage Un DC	75 V
Impulse current [Iimp]_(10/350)	2.5 kA
Nominal discharge surge current (8/20)	2.5 kA
Nominal load current	0.5 A
Response time [ta]	≤100
Temperature range	-40 - 80 °C
Mounting on	Wand/Montageplatte
Signaling on the device	None
Frequency range	0 - 1000 MHz
Voltage protection level max. (by In) [Up]	<0.6
Frequency	0 - 1000 Hz
Discharge current max. [Imax]	20 kA
With remote signalling contact	No
Voltage protection level core/earth [Up]	600 V
Mounting method	Connector/Kabeladapter
Connection 1	F-Connector
Limiting frequency	1000 MHz
Nominal discharge current [In]	10
Standards	
Test standards International	IEC 61643-21
Test standards USA	UL497C, UL497E
Test standards Europe	EN 61643-21
Commercial specification	
Customs number	85363000
country of origin	undefined
Logistic specification	
VPE Weight	0.062 kg

