

CT 10 TNC

77801680



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SPD Surge protection device, Coaxial signals and CCTV, TNC (Male), 20 kA (8/20), 230 V.

Technical Data

Value | Units

Commercial data

Code	77801680
Part Number	CT 10 TNC
Status	Available
EAN	8435297809753
Tariff code (HS)	8536.30.90
Packaging height	30 [mm]
Packaging width	60 [mm]
Packaging length	75 [mm]
Packaging weight	126 [gr]
Packaging unit	1

Technical features

Format	Coaxial		
No. protected wires	1		
For protection of networks	Coaxial signals and CCTV		
Product standards	IEC 61643-21		
Certifications	CE		
Maximum continuous operating voltage (L1/L2-PE)	Uc (L1/L2-PE)	120	[V]
Maximum discharge current (8/20) (L1/L2-PE)	I _{max} (L1/L2-PE)	20	[kA]
Nominal discharge current (8/20) (L1/L2-PE)	I _n (L1/L2-PE)	10	[kA]
Voltage protection level (L1-L2-PE) at I _n	Up (L1/L2-PE)	600	[V]

Bandwidth	fg	3000	[MHz]
Maximum peak power		100	[W]
Impedance		50	[Ω]
Insertion loss		< 1	[dB]
Input connector		TNC (Male)	
Output connector		TNC (Female)	
Housing color		Silver	
Temperature range		-20 °C ... +85 °C	
Product height		79	[mm]
Product width		24	[mm]
Product weight		118	[gr]

More information

More about the product range on page...

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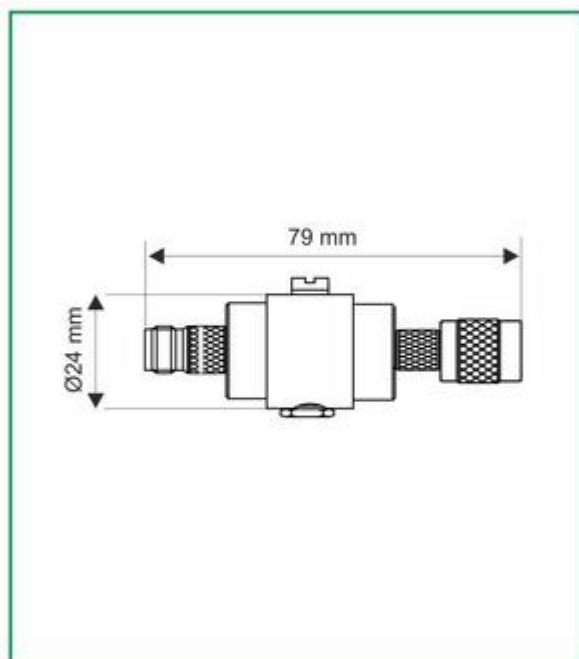
CPT-Cirprotec-V-OVERVOLTAGE-AND-SURGE-PROTECTION [4.05 MB]

Specification data

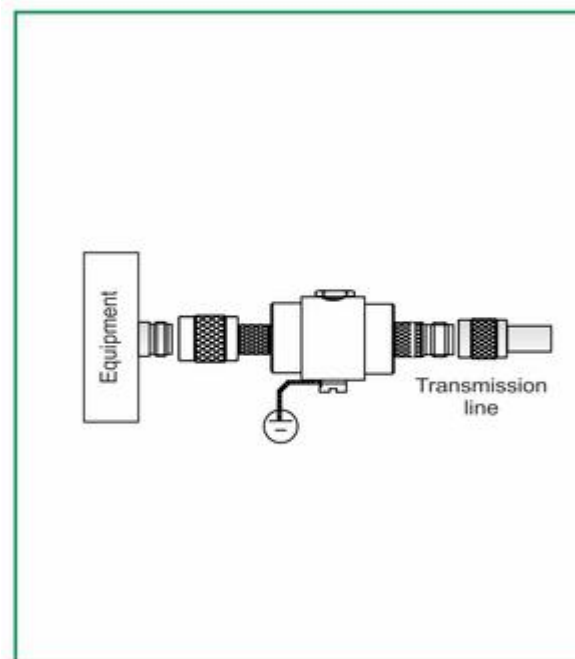
Unspecified

Wiring diagrams

Dimensions



Wiring diagram



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