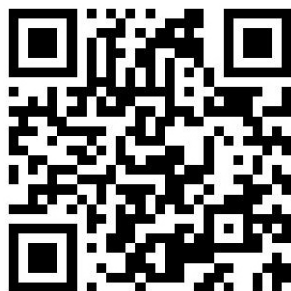


Technical data sheet

Coaxial protection device for TNC connection: Male/female



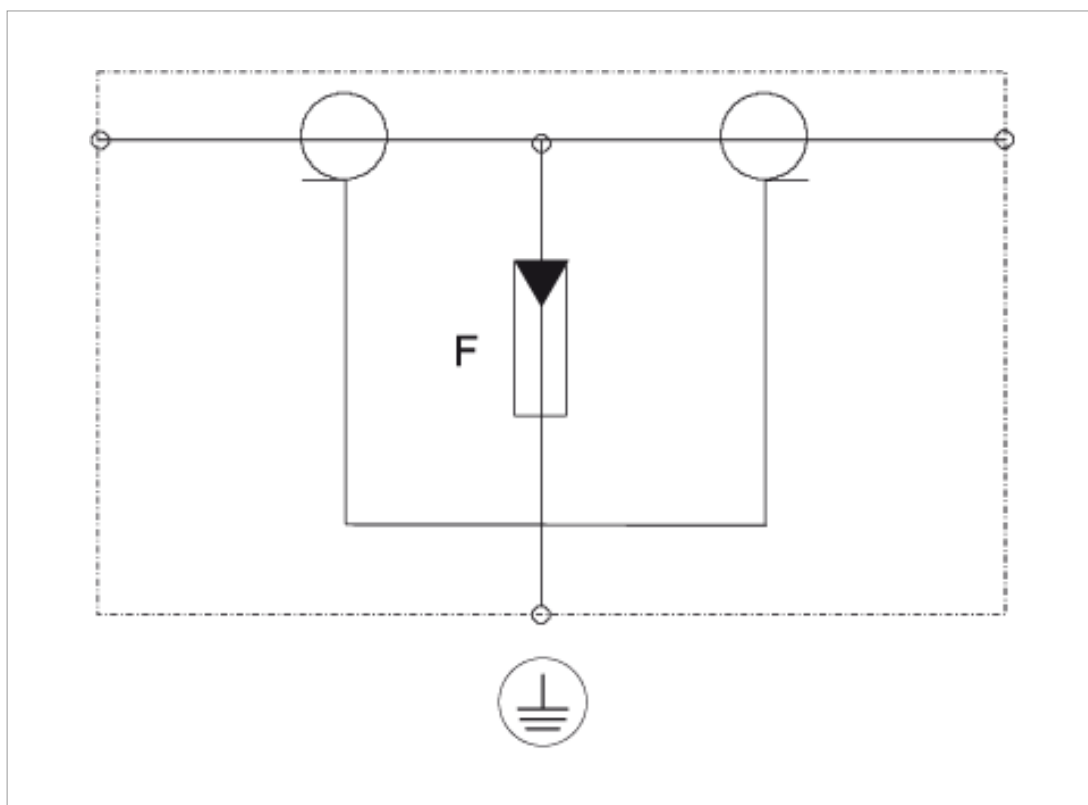
Coaxial data cable protection devices

- Basic protection
- High pulsed current carrying capacity 2 x 2.5 kA (10/350 µs)
- Simple installation (adapter plug), m = plug/f = female connector
- Various plug combinations
- With TNC connector
- Optimised transmission behaviour
- Including OBO M25 Quick clip for simple installation

Type	Plug-in system	Transmission frequency f	Plug-in system	Pack Units	Weight kg/100 pc.	Art.-No.
DS-TNC M/W		0 - 2,5 GHz		1	9.000	5093270

G /pc.

Connection-/Circuit diagram



Article number	5093270		
U max AC	U_c AC	V	130
LPZ			0?2
Lightning impulse current (10/350)	I_{imp}	kA	2 x 2,5
Nominal discharge surge current (8/20)	I_n	kA	10
Wave resistance	Z_L	?	50
Transmission power	P_{max}	W	400
Transmission frequency		f	0 - 2,5 GHz
Insertion loss	a/dB	dB	3 @ 2,5 GHz
Temperature range	?	°C	-35

Legend



Transition from LPZ 0 to LPZ 2



TV applications



SAT-TV applications



Communautés Européennes, EC declaration of conformity according to EC directives



5-year warranty