

CXP09-N/FF-DCB



- Coaxial surge protector low frequency
- I_{max} : 20 kA
- Up to 1 GHz
- Connector N



Caractéristiques Électriques		
Network		coaxial 125-1000 MHz
Max. DC operating voltage	U _c	< 60 V
Max. frequency	f max.	125-1000 MHz
Insertion loss		< 1 dB
Return loss		> 20 dB
Impedance		50 ohms
VSWR		<1.2:1
Max. load current	IL	0.5 A
Max. discharge current(max. withstand @ 8/20 μs by pole)	I _{max}	20 kA
Protection mode(s)		Common mode
Protection level (@ I _n (8/20μs))	Up	< 600 V
Impulse current(2 x 10/350μs Test - D1 Category)	I _{imp}	2.5 kA
Nominal discharge current(8/20μs Test x 10 - C2 Category)	I _n	5 kA
Max Power		25 W
DC Pass		false
Insulation resistance	IR	≥10 G0hms
Caractéristiques Mécaniques		
Technology		GDT+Filter
Connection to Network		Connector N Female/Female
Format		Metallic box
Mounting		On plate
Housing material		Brass
Operating temperature		-40/+85°C
Protection rating		IP55
Failsafe mode		Short-circuit
Disconnection indicator		Transmission interrupt
Normes		
Standards compliance		IEC 61643-21 / EN 61643-21 / UL497C / UL497E
Code article		
631652		