

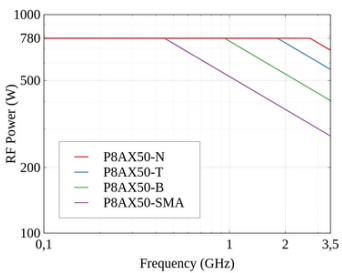
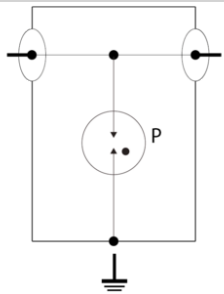
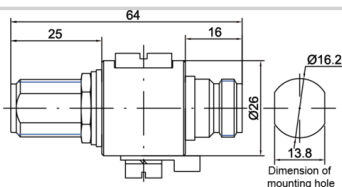


CITEL

P8AX50-N/FF



► 4GHz Bi-Directional Coaxial Surge Protector - High Energy GDT Technology - Low Insertion Loss - Field Replaceable GDT - Waterproof Design - DC Pass - UL497E Listed



Características eléctricas

Tensión DC máx. de operación	Uc	400 Vdc
Impedancia		50 ohms
Corriente de choque <i>Prueba 10/350µs x 2 - categoría D1</i>	Iimp	1 kA
Corriente de descarga nominal <i>Prueba 8/20µs x 10 - categoría C2</i>	In	5 kA
Potencia máx.		780 W
DC Pass		Yes
Resistencia de aislamiento	IR	≥10 GOhms
RF SPD TYPE		UL497E LISTED
TENSION	(V)	48
AC/DC/DC PV/RF		RF
LINE CURRENT MAX	(A)	10
AMBIENT MIN	(C)	-50
AMBIENT MAX	(C)	+85
IMAX	(kA)	20
FREQUENCY RANGE	(GHz)	0-4.0
INSERTION LOSS (@ FREQ)	(db)	<0.2
RETURN LOSS	(db)	≥>20
VSWR		<1.20:1

Características mecánicas

Conexión a la red		Conector N Hembra/Hembra
Contact		Bronce/Superficie Au-Ag
aislamiento		PTFE
TECNOLOGIA		GDT
FORMA DE CONEXION		Series N-Type Connector-Female-Female
MONTAJE		BULKHEAD, OPTIONAL BRACKET
MATERIAL		Cu, Zn, Sn plated Brass, PTFE
NEMA RATING (IP RATING)		NEMA 6P (IP67)
DIMENSIONS		See diagram
WEIGHT		0.30 lbs

Normas

UL STANDARD		UL497E
UL CATEGORY		QVLA
UL FILE NUMBER		E349646
NORMAS		NOM-003-SCFI-2014, NOM-001-SCFI-1993
ENVIRONMENTAL STANDARDS		ROHS

Código

60017

