

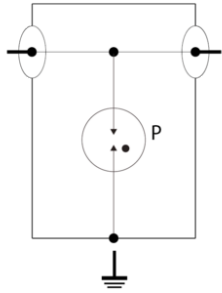
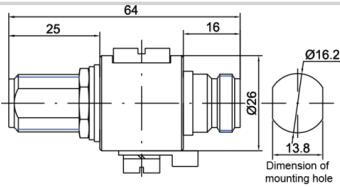


CITEL

P8AX09-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 | 72 Vdc |
| Gama de frecuencia | f | DC-3.5 GHz |
| 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. | | 25 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

6000150

