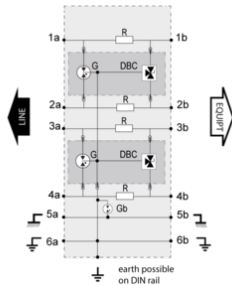
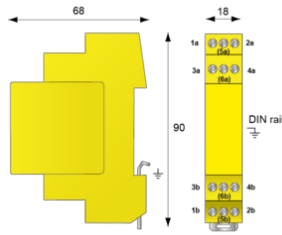


DLA2-06DBC



- ↳ Hybrid SAD-GDT Technology
- ↳ UL497B LISTED
- ↳ 20kA I_{max}
- ↳ 5kA I_{mp}
- ↳ 5kA I_n
- ↳ Modular
- ↳ 4W+SHIELD+G



G : Descargador tripolar
 Gb : Descargador bipolar
 R : Resistor
 D : Diodo limitador

| Características eléctricas | |
|--|-----------------------|
| Tensión DC máx. de operación | Uc 8 Vdc |
| Corriente máx. De línea @25°C | IL 300 mA |
| Corriente de choque Prueba 10/350µs x 2 - categoría D1 | I _{imp} 5 kA |
| Corriente de descarga nominal Prueba 8/20µs x 10 - categoría C2 | I _n 5 kA |
| DATA SPD TYPE | UL497B LISTED |
| TENSION | (V) 6 |
| WIRES | 4W+SHIELD+GROUND |
| LINE CURRENT MAX | (A) 0.3 |
| AMBIENT MIN | (C) -50 |
| AMBIENT MAX | (C) +85 |
| RESIDUAL VOLTAGE | (V) 20 |
| MCOV | (V) 8/72/72 |
| IMAX | (kA) 20 |
| I _{imp} | (kA) 5 |
| DATA SPEED | (Mbps) 10/100/1000 |
| FREQUENCY | (MHz) >20 |
| INSERTION LOSS (@ FREQ) | (db) < 1 |
| CAPACITANCE | (pF) < 50 |

| Características mecánicas | |
|--|---|
| Conexión a la red | Por terminales de tornillos : 0.5-2.5 mm ² |
| Temperatura de funcionamiento y almacenamiento | -40/+85°C |
| TECNOLOGIA | SAD-GDT |
| CONFIGURACION DE RED | 2 Channels (4W+G) |
| FORMA DE CONEXION | Screw Terminal |
| MONTAJE | Din Rail |
| MATERIAL | Thermoplastic UL94-V0 |
| NEMA RATING (IP RATING) | NEMA 2 (IP20) |
| DIMENSIONS | See diagram |
| WEIGHT | 0.30 lbs |
| SPARE PART | DLA2M-06DBC |

| Normas | |
|-------------------------|--|
| Certificación | UL Listed |
| UL STANDARD | UL497B |
| UL CATEGORY | QVQG |
| UL FILE NUMBER | E184939 |
| NORMAS | IEC 61643-11, NOM-003-SCFI-2014, NOM-001-SCFI-1993 |
| ENVIRONMENTAL STANDARDS | ROHS |

| Código | |
|--------|--|
| 640131 | |