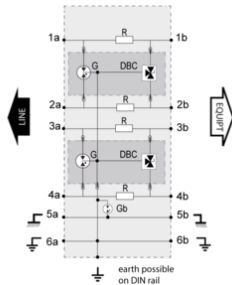
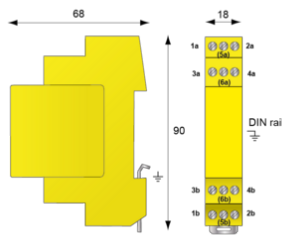


DLA2-24DBC



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



G: 3-electrode gas tube
 Gb: 2-electrode gas tube
 R: Resistor
 D: Clamping diode

| Electrical Characteristics | | | |
|--|------------------|--|---|
| Max. DC operating voltage | U _c | | 28 Vdc |
| Insertion loss | | | < 1 dB |
| Max. load current @25°C | I _L | | 300 mA |
| Max. capacitance | C | | < 50 pF |
| Impulse current 2 x 10/350µs Test - D1 Category | I _{imp} | | 5 kA |
| Nominal discharge current C2 Category | I _n | | 5 kA |
| WIRES | | | 4W+SHIELD+GROUND |
| FREQUENCY | (MHz) | | >20 |
| Mechanical Characteristics | | | |
| Connection to Network | | | By screw terminal: cross section 0.5-2.5mm ² |
| Operating and storage temperature | | | -40/+85°C |
| NETWORK CONFIGURATION | | | 2 Channels (4W+G) |
| CONNECTION METHOD | | | Screw Terminal |
| MOUNTING | | | Din Rail |
| Part number | | | |
| 640331 | | | |