

DLI TC 2 I (929 028)

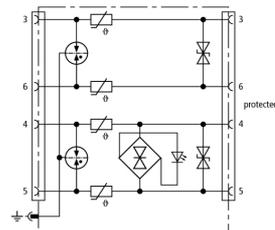
LED indicates supply voltage

Integrated protection against power crossing

For installation in conformity with the lightning protection zones concept at the boundaries from $0_B -2$ and higher



Figure without obligation



Basic circuit diagram DLI TC 2 I

Two-stage surge arrester with overcurrent protection for analogue or system telephones with operating state indication (LED). Even protects from alternating current interference. Pinning compatible with RJ11/12 plugs. Connecting cable and mounting material included.

Type	DLI TC 2 I
Part No.	929 028
Nominal voltage (U_N)	110 V
Max. continuous operating d.c. voltage (U_c)	170 V
Max. continuous operating a.c. voltage (U_c)	120 V
Nominal current (I_N)	150 mA
C2 Total nominal discharge current (8/20 μ s) (I_n)	10 kA
C2 Nominal discharge current (8/20 μ s) per line (I_n)	2.5 kA
Voltage protection level line-line for I_n C2 (U_p)	≤ 250 V
Voltage protection level line-PG for I_n C2 (U_p)	≤ 600 V
Voltage protection level line-line for 1 kV/ μ s C3 (U_p)	≤ 230 V
Voltage protection level line-PG for 1 kV/ μ s C3 (U_p)	≤ 600 V
Series impedance per line	10 ohms
Cut-off frequency line-line	10 MHz
Capacitance line-line (C)	≤ 0.3 nF
Capacitance line-PG (C)	≤ 15 pF
Operating temperature range	-40°C...+80°C
Degree of protection	IP 20
Connection (input/output)	RJ45 / RJ 45 (compatible with RJ12)
Pinning	3/6, 4/5 (3/4, 2/5 for RJ12)
Earthing via	flat connector 6.3 mm
Enclosure material	polyamide PA 6.6
Colour	yellow
Test standards	IEC 61643-21 / EN 61643-21
Approvals	GOST
Accessories	connecting cable, mounting material
Weight	101 g
Customs tariff number	85363010
GTIN	4013364093379
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.