

Gate Leads for Thyristor Modules

Leads and gate strands must be ordered separately

Module width	connection to	part no.	Outline
20	1 / 3	2391	LZ1
	2 / 4	2392	LZ2
25	G1 / K1	4301	LZ3
	G2 / K2	4303	LZ4
30	G1 / K1	4305	LZ5
	G2 / K2	4307	LZ6
34, 50, 60	G1 / K1	12669	LZ7
	G2 / K2	12711	LZ8
50-Single	G1 / K1	12669	LZ7
70-Single	G1 / K1	12711	LZ8

The strands consist of copper, 0,5 mm² and are insulated with silicon rubber 0,6 mm.

Operating voltage: 380 V_{eff}

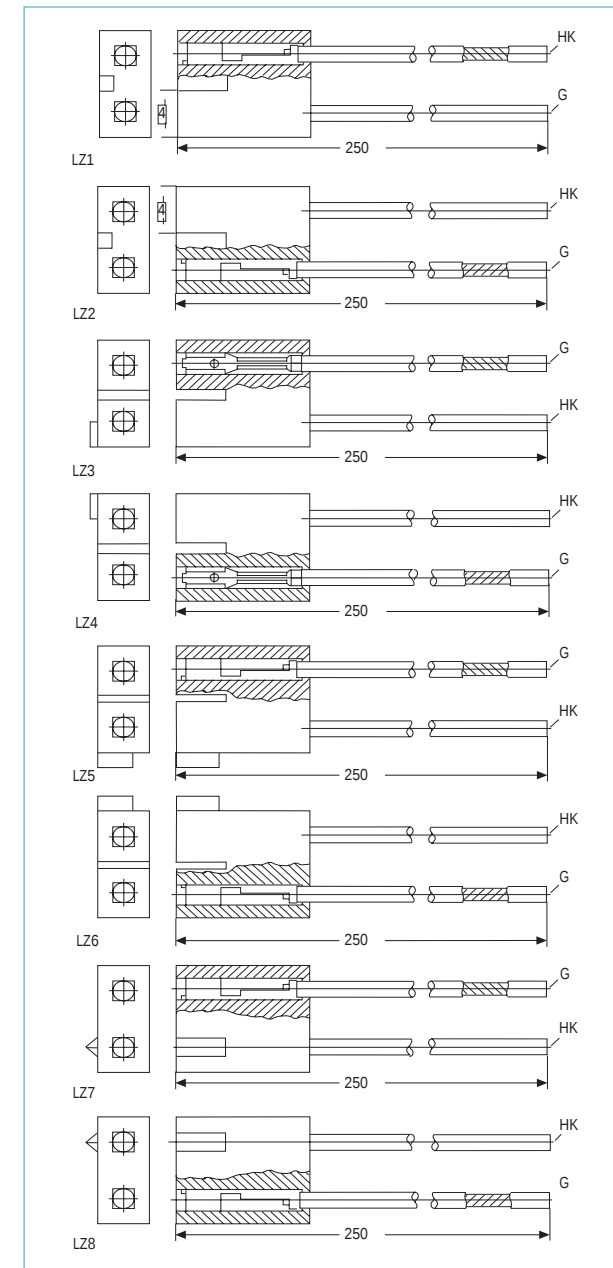
Test voltage: 2000 V_{RMS}

Breakdown voltage min 3000 V

Temperature range: - 50 °C / + 180 °C

Mounting Hardware for Modules

Type	Content	Quantity	Part-No.
IsoPACK 42	M5x11	30	4195
IsoPACK 54	M6x15	30	4210



Standard Gate Leads for Disc Type Devices Click on outline no.

Leads and gate leads must be ordered separately

Outline	Material	Mat. no.	Connection	Color	Length
TS5	epoxy	2385	HK	red	225
		2386	G	yellow	225
TS6	epoxy	2385	HK	red	225
		2386	G	yellow	225
TS7	epoxy	2387	HK	red	225
		2386	G	yellow	225
TS8	epoxy	2387	HK	red	225
		2386	G	yellow	225
TS9	epoxy	2387	HK	red	225
		2386	G	yellow	225
TS10	ceramic	2387	HK	red	225
		2386	G	yellow	225
TS15	ceramic	2387	HK	red	225
		2386	G	yellow	225
GS13	ceramic	2387	HK	red	225
		2386	G	yellow	225
TS25	ceramic	2387	HK	red	225
		2386	G	yellow	225
TS26	ceramic	2387	HK	red	225
		2386	G	yellow	225
TS11	ceramic	2390	HK	red	225
		2386	G	yellow	225
TS12	ceramic	2390	HK	red	225
		2386	G	yellow	225

All gate connection leads with plug 6,3 x 1 mm at the free ends.

Lead material: silicon cord type SiFF 0,5 mm²

Lead material no. 2390 is not standard stock material.