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Suppression Technology

As a specialist in suppressors, LÜTZE offers suitable overvoltage protections in various housing models for contactors, valves and motors or other inductors. Special functions or designs are available on request.

Contactor suppressor

No EMC protection without overvoltage protection to the relevant contactors or inductors! LÜTZE offers a wide spectrum of universal and suppressors designed for the specific contactor types. Suitable for nominal voltages of 12 - 400 V and holding capacities up to 200 VA.

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
700321	LRC-S6-0321 AC 230V 10VA	S6	RC module		AC 115–230 V	0.15
700323	LD-S6-0323 DC 24-230V 1A	S6	Diode		DC 24–230 V	0.15
700324	LV-S6-0324 AC/DC 24V 200VA	S6	Varistor		AC/DC 24 V	0.15
700413	LRC-S2-0413 AC 230V 20VA	S2	RC module		AC 115–230 V	0.15
700414	LRC-S2-0414	S2	RC module		AC 115–230	0.15

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
	AC 230V 10VA				V	
700435	LV- V1-0435 AC/DC 230V 200VA	V1	Varistor		AC/DC 230 V	0.2
700440	LV- S1-0440 AC/DC 24V 60VA	S1	Varistor		AC/DC 24 V	0.15
700445	LD- S1-0445 DC 24-230V 1A	S1	Diode		DC 24–230 V	0.15
700446	LD- S1-0446 DC 24-230V 3A	S1	Diode		DC 24–230 V	0.15
700464	LRC- V2-0464 AC 400V 10VA	V2	RC module		AC 230–400 V	0.2

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
700466	LRC-V1-0466 AC 230V 30VA	V1	RC module		AC 115–230 V	0.2
700476	LD-V1-0476 DC 24-230V 3A	V1	Diode		DC 24–230 V	0.2
700568	LV-V1-0568 AC/DC 115V 200VA	V1	Varistor		AC/DC 115 V	0.2
700577	LV-V1-0577 AC/DC 24V 200VA	V1	Varistor		AC/DC 24 V	0.2
701583	LRC-V2-1583 AC 400V 60VA	V2	RC module		AC 230–400 V	0.2

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
705141	LV- V5TI-5141 180° AC/DC 24V	V5TI (BI Ind. 11 mm)	Varistor + LED		AC/DC 24 V	
705341	LV- V5TI-5341 0° AC/DC 24V	V5TI (BI Ind. 11 mm)	Varistor + LED		AC/DC 24 V	

Valve connectors/Valve suppressors

Ideal EMC protection with overvoltage protection at source as close as possible to valve. LÜTZE delivers valve connectors and adapters with integrated protection devices. Pre-assembled or self-assembled and suitable for all standard designs and even Junior Timer and DEUTSCH connectors.

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
705509	LVER-V10-5509 DC 24V	A (18 mm)	Suppressor diode		DC 24 V	
705709	LVER-V12-5709 DC 24V	BI Ind. (11 mm)	Suppressor diode		DC 24 V	
705800	L-V20-5800 AC/DC 0-230V	A (18 mm)	None protection device		AC/DC 0–230 V	
705801	L-V20-5801 AC/DC 0-230V	A (18 mm)	None protection device		AC/DC 0–230 V	
705803	L-V22-5803 AC/DC 0-230V	BI Ind. (11 mm)	None protection device		AC/DC 0–230 V	
705810	LS-V20-5810 AC/DC 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	
705812	LS-V22-5812 AC/DC 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	
705830	LV-V20-5830 AC/DC 110-230V	A (18 mm)	Varistor + LED		AC/DC 110–230 V	
705832	LV-V22-5832 AC/DC 110-230V	BI Ind. (11 mm)	Varistor + LED		AC/DC 110–230 V	
707514	LPG-V10-7514 up to 230 V	A (18 mm)	None protection device		AC/DC 0–230 V	

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
709427.0250	L-A 2.5 m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	2.5
709427.0500	L-A 5.0 m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	5.0
709427.0750	L-A 7.5 m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	7.5
709427.1000	L-A 10m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	10.0
709427.1500	L-A 10m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	15.0
709427.2000	L-A 10m FLRY 0° AC/DC 0-230 V	A (18 mm)	None protection device		AC/DC 0–230 V	20.0
709428.0250	LS-A 2.5 m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	2.5
709428.0500	LS-A 5.0 m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	5.0
709428.0750	LS-A 10m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	7.5
709428.1000	LS-A 10m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	10.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
709428.1500	LS-A 15m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	15.0
709428.2000	LS-A 20m FLRY AC/DC 12-24 V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	20.0
709441.0250	LS- DT06-9441.0250 2.5m FLRY	DT	Suppressor diode + LED		DC 12/24 V	2.5
709441.0500	LS-DT06 9441.0500 5.0m FLRY	DT	Suppressor diode + LED		DC 12/24 V	5.0
709441.0750	LS-DT06 9441.0750 7.5m FLRY	DT	Suppressor diode + LED		DC 12/24 V	7.5
709441.1000	LS-DT06 9441.1000 10.0m FLRY	DT	Suppressor diode + LED		DC 12/24 V	10.0
709441.1500	LS-DT06 9441.1500 15m FLRY	DT	Suppressor diode + LED		DC 12/24 V	15.0
709441.2000	LS-DT06 9441.2000 20.0m FLRY	DT	Suppressor diode + LED		DC 12/24 V	20.0
709442.0250	LS-DT06 9442.0250 2.5mPUR	DT	Suppressor diode + LED		DC 12/24 V	2.5
709442.0500	LS-DT06 9442.0500 5.0mPUR	DT	Suppressor diode + LED		DC 12/24 V	5.0
709442.0750	LS-DT06 9442.0750 7.5mPUR	DT	Suppressor diode + LED		DC 12/24 V	7.5
709442.1000	LS-DT06 9442.1000	DT	Suppressor diode + LED		DC 12/24 V	10.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
	10mPUR					
709442.1500	LS-DT06 9442.1500 15mPUR	DT	Suppressor diode + LED		DC 12/24 V	15.0
709442.2000	LS-DT06 9442.2000 20mPUR	DT	Suppressor diode + LED		DC 12/24 V	20.0
709443.0250	LS-AMP 9443.0250 2.5m PVC	AMP Junior Timer -	Suppressor diode + LED		AC/DC 18–30 V	2.5
709443.0500	LS-AMP 9443.0500 5.0m PVC	Straight AMP Junior Timer -	Suppressor diode + LED		AC/DC 18–30 V	5.0
709443.0750	LS-AMP 9443.0750 7.5m PVC	Straight AMP Junior Timer -	Suppressor diode + LED		AC/DC 18–30 V	7.5
709443.1000	LS-AMP 9443.1000 10m PVC	Straight AMP Junior Timer -	Suppressor diode + LED		AC/DC 18–30 V	10.0
709443.1500	LS-AMP 9443.1500 15m PVC	Straight AMP Junior Timer - Straight	Suppressor diode + LED		AC/DC 18–30 V	15.0
709443.2000	LS-AMP 9443.2000 20m PVC	AMP Junior Timer -	Suppressor diode + LED		AC/DC 18–30 V	20.0
709459	LS-A-9459 2.5mPUR AC/DC 24V	Straight A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	2.5
709460	LS-A-9460 5.0mPUR AC/DC 24V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	5.0
709462	LS-A-9462 10mPUR AC/DC 24V	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	10.0
709469	LS-A-9469 1.0mPUR	A (18 mm)	Suppressor diode + LED		AC/DC 12–24 V	1.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
AC/DC 24V						
709472	LS-AMP 9472 2.5m PUR	Angle connector	Suppressor diode + LED		AC/DC 24 V	2.5
709473	LS-AMP 9473 5m PUR	Angle connector	Suppressor diode + LED		AC/DC 24 V	5.0
709482	LS-AMP 9482 2.5m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	2.5
709483	LS-AMP 9483 5m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	5.0
709484	LS-AMP 9484 7.5m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	7.5
709485	LS-AMP 9485 10m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	10.0
709486	LS-AMP 9486 15m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	15.0
709487	LS-AMP 9487 20m PUR	Straight	Suppressor diode + LED		AC/DC 24 V	20.0
709526	LD-A-9526 2.0m PUR 24V	A (18 mm)	Diode + LED		DC 24 V	2.5
709527	LD-A-9527 5.0m PUR 24V	A (18 mm)	Diode + LED		DC 24 V	5.0
709600	L-A-9600 2.5mPVC up to 230 V	A (18 mm)	Ohne Schutzbeschaltung		AC/DC 0–230 V	2.5
709601	L-A-9601 5mPVC up to	A (18 mm)	None protection device		AC/DC 0–230 V	5.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
	230 V					
709605	LS-A-9605 2.5m PVC 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709606	LS-A-9606 5m PVC 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709607	LS-A-9607 10m PVC 24V	A (18 mm)	Suppressordiode + LED		AC/DC 24 V	10.0
709608	L-A-9608 10m PVC 0-230V	A (18 mm)	None protection device		AC/DC 0–230 V	10.0
709635	LS-BI-9635 2.5m PVC 0° 24 V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709636	LS-BI-9636 5m PVC 0° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709637	LS-BI-9637 10m PVC 0° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709645	LS-BI-9645 2.5m PVC 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709646	LS-BI-9646 5m PVC 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709647	LS-BI-9647 10m PVC 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	10.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
709653	LS-C-9653 2.5m PVC 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709654	LS-C-9654 5m PVC 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709659	LS-C-9659 10m PVC 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709666	LS-CI-9666 2.5m PVC 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709667	LS-CI-9667 5m PVC 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709668	LS-CI-9668 10m PVC 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709673	LV-A-9673 2.5m PVC 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	2.5
709674	LV-A-9674 5m PVC 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	5.0
709675	LV-A-9675 10m PVC 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	10.0
709700	L-A-9700 2.5mPUR up to 230 V	A (18 mm)	None protection device		AC/DC 0–230 V	2.5
709701	L-A-9701 5mPUR up to 230 V	A (18 mm)	None protection device		AC/DC 0–230 V	5.0
709705	LS-A-9705 2.5m PUR 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	2.5

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
709706	LS-A-9706 5m PUR 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709707	LS-A-9707 10m PUR 24V	A (18 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709708	L-A-9708 10m PUR 0-230V	A (18 mm)	None protection device		AC/DC 0–230 V	10.0
709709.0250	LER-A-9709 2.5m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	2.5
709709.0500	LER-A-9709 5.0m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	5.0
709709.1000	LER-A-9709 10m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	10.0
709715	LS-B-9715 2.5m PUR 0° 24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709716	LS-B-9716 5m PUR 0° 24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709717	LS-B-9717 10m PUR 0° 24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709725	LS-B-9725 2.5m PUR 180°24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709726	LS-B-9726 5m PUR 180° 24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	5.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
709727	LS-B-9727 10m PUR 180° 24V	B DIN (10 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709735	LS-BI-9735 2.5m PUR 0° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709736	LS-BI-9736 5m PUR 0° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709737	LS-BI-9737 10m PUR 0° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709745	LS-BI-9745 2.5m PUR 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709746	LS-BI-9746 5m PUR 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709747	LS-BI-9747 10m PUR 180° 24V	BI Ind. (11 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709753	LS-C-9753 2.5m PUR 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709754	LS-C-9754 5m PUR 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	5.0
709759	LS-C-9759 10m PUR 24V	C DIN (8 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709766	LS-CI-9766 2.5m PUR 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	2.5
709767	LS-CI-9767 5m PUR 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	5.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U _N	Cable length (m)
709768	LS-CI-9768 10m PUR 24V	CI Ind. (9.4 mm)	Suppressor diode + LED		AC/DC 24 V	10.0
709771	LDS-A-9771 10m PUR 0° DC 24V	A (18 mm)			DC 24 V	10.0
709772	LDS-A-9772 5m PUR 0° DC 24V	A (18 mm)			DC 24 V	5.0
709773	LV-A-9773 2.5m PUR 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	2.5
709774	LV-A-9774 5m PUR 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	5.0
709775	LV-A-9775 10m PUR 230V	A (18 mm)	Varistor + LED		AC/DC 230 V	10.0
709782	LDS-A-9782 5m PUR 180° DC 24V	A (18 mm)			DC 24 V	5.0
709789	LDS-A-9789 10m PUR 180° DC 24V	A (18 mm)			DC 24 V	10.0
709790	LVER-A-9790 2.5m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	2.5
709791	LVER-A-9791 5m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	5.0
709792	LVER-A-9792 10m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	10.0

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
709718.0250	LVER-A-9718 2.5m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	2.5
709718.0500	LVER-A-9718 5.0m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	5.0
709718.1000	LVER-A-9718 10m PUR DC 24V	A (18 mm)	Suppressor diode		DC 24 V	10.0
709719.0250	LER-A-9719 2.5m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	2.5
709719.0500	LER-A-9719 5.0m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	5.0
709719.1000	LER-A-9719 10.0m PUR DC 24V	A (18 mm)	Free-wheeling diode		DC 24 V	10.0
700857	LRC-V8-0857 AC 230V	V8 (A 18 mm)	RC module + glow lamp		AC 230 V	
700861	LD-V8-0861 DC 24V	V8 (A 18 mm)	Diode + LED		DC 24 V	
700863	LD-V8-0863 DC 24V	V8 (A 18 mm)	Diode + LED		DC 24 V	
700867	LCV-V8T-0867 DC 24V	V8T (A 18 mm)	Varistor + Capacitor + LED		DC 24 V	
700881	LV-V8-0881N AC/DC 24V	V8 (A 18 mm)	Varistor + LED		AC/DC 24 V	

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
700897	LZ-V8-0897 AC/DC 24V	V8 (A 18 mm)	Z-diode + LED		AC/DC 24 V	
700910	LRC-V8-0910 AC 115V	V8 (A 18 mm)	RC module + glow lamp		AC 115 V	

Motor suppression

Ideal EMC protection with overvoltage protection at source as close as possible to valve. LÜTZE delivers valve connectors and adapters with integrated protection devices. Pre-assembled or self-assembled and suitable for all standard designs and even Junior Timer and DEUTSCH connectors.

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
700217	LV-S9-0217 3AC 400V 2.5KW	S9	Varistor	2.5	3× AC 400 V	0.15
700374	LRC-M5-0374 3AC 500V 4kW	M 5	RC module	4	3× AC 500 V	0.5
700379	LRC-M5-0379 3AC 575V 7.5kW	M 5	RC module	7.5	3× AC 575 V	0.5
700490	LRC-M1-0490 3AC 500V 4kW	M 1	RC module	4	3× AC 500 V	0.22
700491	LRC-M2-0491 3AC 500V 7.5kW	M 2	RC module	7.5	3× AC 500 V	0.22

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
700492	LRC-M2-0492 3AC 500V 15kW	M 2	RC module	15	3× AC 500 V	0.22
700493	LRC-M3-0493 3AC 500V 30kW	M 3	RC module	30	3× AC 500 V	0.22
701533	LV-RM1-1533 3AC 575V 4kW	FEB RM 1	Varistor	4	3× AC 575 V	0.12
706115	LRC-VM1-6115 3AC 500V 7.5kW	VM1	RC module	7.5	3× AC 500 V	0.22
706120	LV-S10-6120 3 AC 500V 5.5kW	S10	Varistor	5.5	3× AC 500 V	0.06

Part No.	Type	Design	Protection device	Engine power (kW)	Rated voltage U_N	Cable length (m)
706121	LV-S10-6121 3 AC 500V 7.5kW	S10	Varistor	7.5	3× AC 500 V	0.06
706167	LV-VM1-6167 3AC 575V 7.5kW	VM1	Varistor	7.5	3× AC 575 V	0.03

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