



■ Transportation Solutions

Relays

Product Portfolio

IRIS
Certification

LTZE 
TRANSPORTATION

Relays

Design Varioprint

Universal-relay 1 change-over contact



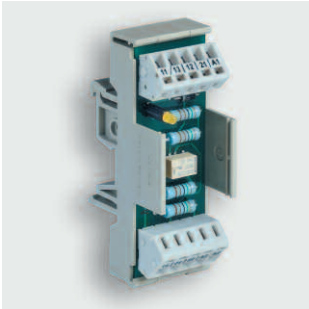
Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	716228	spring	22.5 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 5 A
DC 24 V	716055	spring plug type	22.5 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 5 A

Automobile relay 1 change-over contacts



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	716071	spring	30 mm	max. DC 30 V	DC 500 mA – 10 A

Signal relay 2 change-over contacts



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 12 V	716276	spring	30 mm	AC/DC 100 μ V – 150 V	AC/DC 10 μ A – 2 A
DC 110 V	716232	spring	30 mm	AC/DC 100 μ V – 150 V	AC/DC 10 μ A – 2 A

Design Microcompact 5 pole (Not for new designs)

Universal-relay 1 change-over contact



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	762014	spring	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 36 V	762058	spring	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 72 V	762049	spring	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 96 V	762040	spring	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 110 V	761226	spring	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A

Relays

Design Microcompact 6 pole - Housing material in compliance with class I2 / F2 acc. to NFF 16 102

Universal-relay 1 change-over contact



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	762332	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 36 V	762333	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 72 V	762335	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 110 V	762336	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A

Design Microcompact 5 pole plug-in relay - Housing material in compliance with class I2 / F2 acc. to NFF 16 102

Universal-relay 1 change-over contact



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	762078	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 110 V	762077	spring-TOP	6.2 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A

Design Microcompact - Housing material in compliance with class I2 / F2 acc. to NFF 16 102

Universal-relay 2 change-over contacts



Input Voltage	Part-No.	Terminals	Width	Switching voltage	Switching current
DC 24 V	762002	spring	17.5 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 72 V	762099	spring	17.5 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A
DC 110 V	762012	spring	17.5 mm	AC/DC 1 V – 250 V	AC/DC 1 mA – 6 A

Accessories

Jumper combs for Form Microcompact Top connection



Number of terminations	Part-No.		
	red	blue	white
2	762802	762804	762803
3	762805	762807	762806
4	762812	762814	762813
8	762822	762824	762823
16	762832	762834	762833

Modules with 2, 3 or more change over contacts can be combined by using modules with 1 change over contact and jumper comb.

Germany

Lütze Transportation GmbH
Postfach 12 24 (PLZ 71366)
Bruckwiesenstraße 17-19
D-71384 Weinstadt
Tel.: +49 71 51 6053-545
Fax: +49 71 51 6053-6545
sales.transportation@luetze.de

Austria

Lütze ETE Ges.m.b.H.
Tel.: +43 1 2575252-0
Fax: +43 1 2575252-20

Switzerland

Lütze AG
Tel.: +41 55 45023-23
Fax: +41 55 45023-13

USA

Lutze Inc.
Tel.: +1 704 504-0222
Fax: +1 704 504-0223

United Kingdom

Lutze Ltd.
Tel.: +44 1827 31333-0
Fax: +44 1827 31333-2

France

Lutze SAS
Tel.: +33 1 341877-00
Fax: +33 1 341818-44

Spain

Lutze S.L.
Tel.: +34 93 2857480
Fax: +34 93 2857481

China

Luetze Trading (Shanghai) Co. Ltd.
Tel.: +86 21 32580670
Fax: +86 21 32580671

www.luetze-transportation.com

