



SUPER-FAST FUSES

Three sectionable fuse-holders complete with super-fast fuses suitable for the protection of semiconductors.

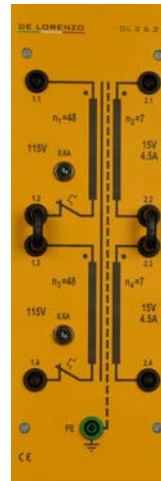


DL 2628

Technical features:

Nominal voltage: 660 Vac
Nominal current: 3 x 6.3 A
3 x 10 A

SWITCHING TRANSFORMER



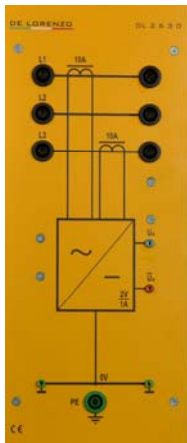
DL 2629

High frequency isolation transformer suitable for switching forward converters; restricted use of this transformer is also possible in flyback converters, but the rated values are not guaranteed.

Technical features:

Ferrite core N27 without air gap.
Primary: 2 x 115 V, 2 x 48 turns
Thermal protection: 2 x 0.6 A
Secondary: 2 x 15 V/ 4.5 A, 2 x 7 turns
Inter-winding shield.
Rated power: 135 VA
Rated frequency: 15 kHz

CURRENT TRANSFORMER



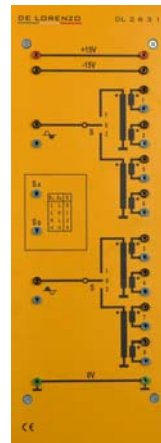
DL 2630

For potential-free measurements of ac currents in single and three-phase without neutral.

Technical features:

Current: 10 A
Unsmoothed output voltage for synchronization.
Smoothed output voltage for current regulator.
Transformation ratio: 2 V / 1 A
Insulation voltage: 3 kV

TRIGGER PULSE SWITCH



DL 2631

For switching the trigger pulses from the control unit DL 2616 to double converters in 4-quadrant systems.

Technical features:

Two pulse inputs.
Two control inputs.
Eight electrically isolated pulse outputs.
Power supply: +15 V