

ELECTRICAL INDUSTRIAL INSTALLATIONS



Level Control



DL 2102T30RM86

Level control for conductive liquids that can be used in both filling and emptying.

Two levels of sensitivity that can be selected through a micro-switch. A micro-switch for the selection of filling or emptying.

Mains signalling LED. Relay status signalling

Power supply: 24 Vac Relay output:

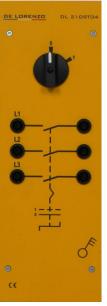
1 changeover 10 A at

230V

Resistive load Intervention time: 3

seconds

Three-pole Switch



DL 2109T04

Three pole switch. Rated working voltage: 690 V, 50/60 Hz Thermal rated current: 12 A Output at 36 A safety terminals.

Three-phase Induction Motor



DL 2102A

Induction motor with slip ring rotor, complete with built-in manual braking device and 3-step starting rheostat.

Rated power: 367 W

Dahlander Motor



Three-phase squirrel cage pole changing induction motor.

Rated power: 367 W