



ISL-V4 Lift Controller

High Standard Series

Product Description

ISL_V4 Series controllers use the **Micro_V4** PCB Board. For the production of **ISL_V4** controller, brand electrical components are used to ensure total reliability and long life operation.

ISL_V4 features:

- Up to 32 stops Down Collective / 22 stops in Full Collective
- Group operation up to 4 lifts
- Hand held service tool with 2 security level access code
- Real time clock
- Fully complied with EN81.1-2 and GOST regulations
- Multilingual support (Greek, English, French, Russian)
- Automatic rescue function (Standard in hydro version)
- MR and MRL controller version
- Special VVVF for Hydraulic applications (Optional)
- Monitoring software with LAN network connection (Optional)

Technical specifications

ISL_V4 controllers comes with a **2 years guaranty** and are produced for a long life trouble free operation.

Electrical features:

- Safety Voltage: 110Vac / 48Vdc
- Lightning Output: 230Vac / 10A
- Calls / Indicators Voltage: 24 Vdc

Components:

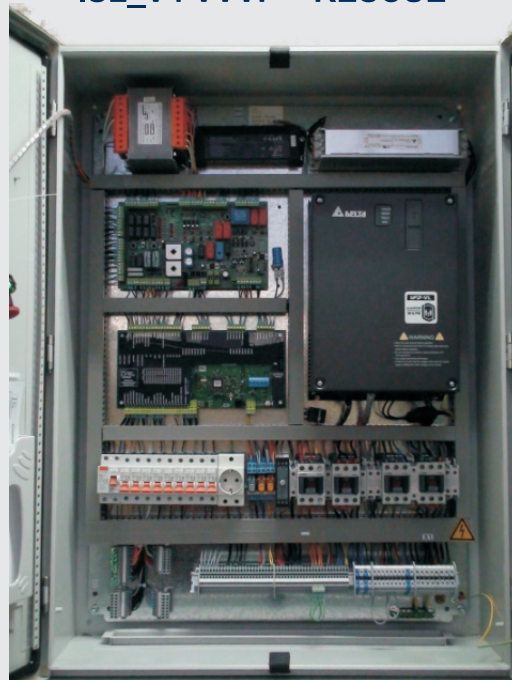
Din Rail MCB: LG, Cat C, Korea
Micro Relay: Finder, 8-10A, Germany
Main Contactors: LG, Cat AC3, Korea
VVVF: DELTA VFD-ED (Traction) / VFD-E-M LIFT (Hydro), Cat Lift, Manufactured in Holland and Slovakia

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ISL_V4 VVVF + RESCUE



ISL_V4 HYDRO Y/D

