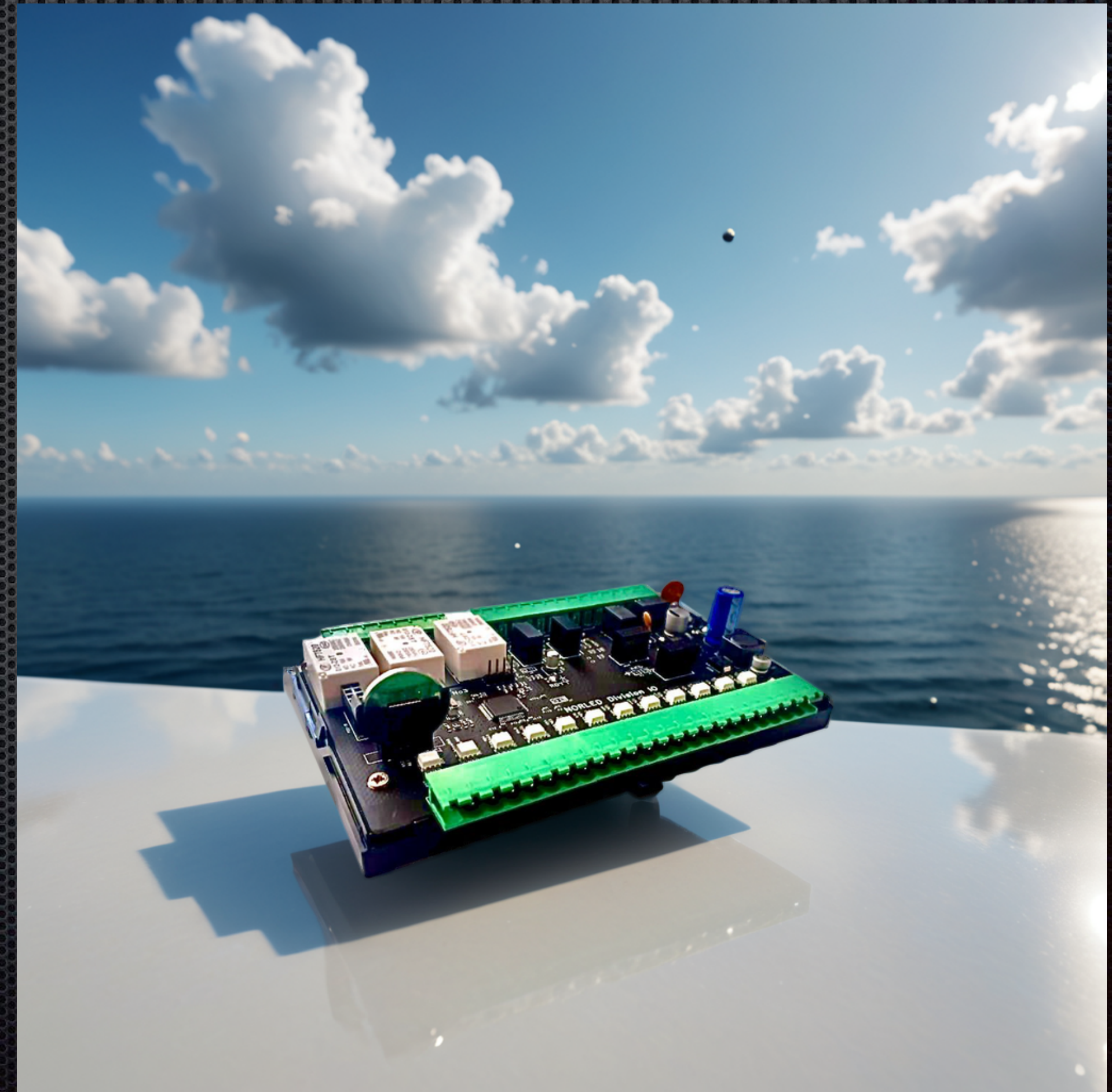


DVC Technologies

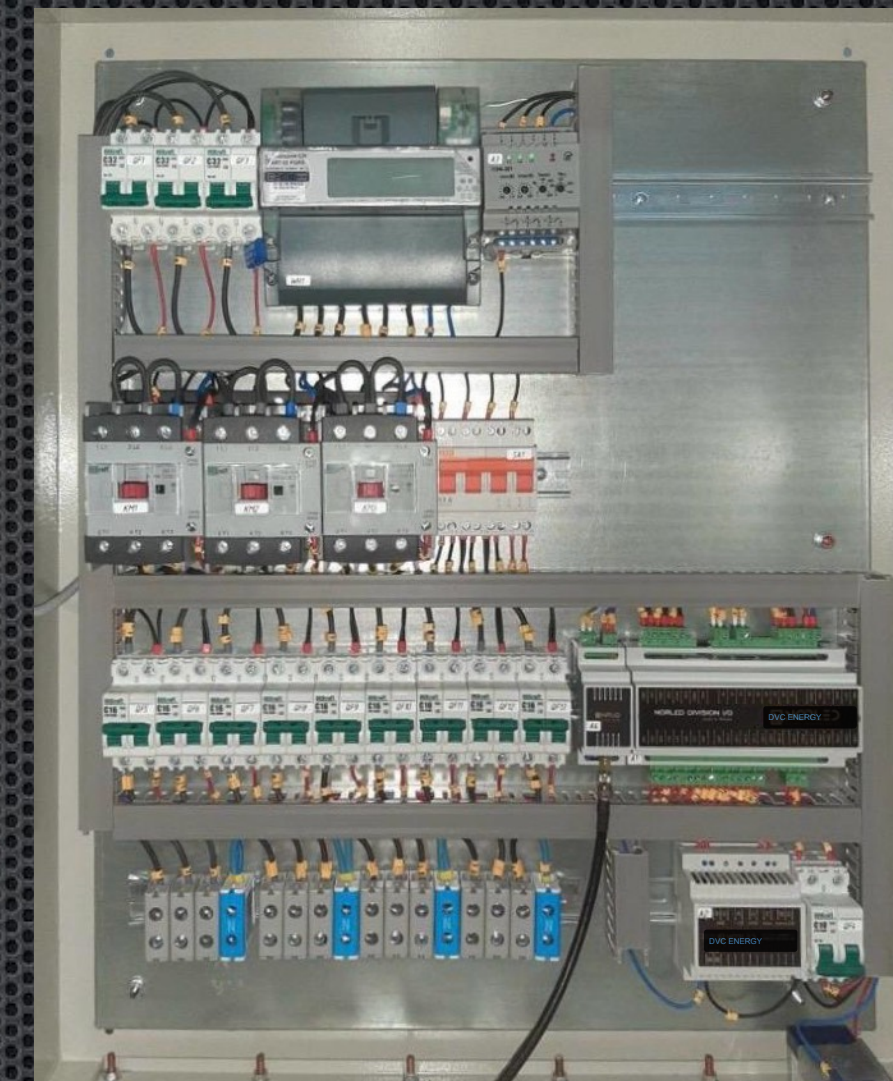
DVC ENERGY CLOUD – cloud-based hardware and software complex for energy consumption accounting and load management



DVC ENERGY CLOUD

What is this for?

- This solution is focused on the transfer and archiving of fiscal data on energy consumption
- The **DVC ENERGY** controller distributes the energy supply to consumers according to a schedule built into the memory. There is a possibility of manual control.
- The operator gains full control and access to all energy consumption data and reports
- Used to control city lighting, power distribution units in industry



DVC ENERGY CLOUD

How does this work?

- The server polls your meter every minute and receives data through the **DVC Point** module to the **DVC ENERGY** cloud
- ENERGY data archive exceeds exceeds 1 year.
- The **ENERGY** platform visualizes data and builds all graphs and reports
- The log records all ongoing events at the facility

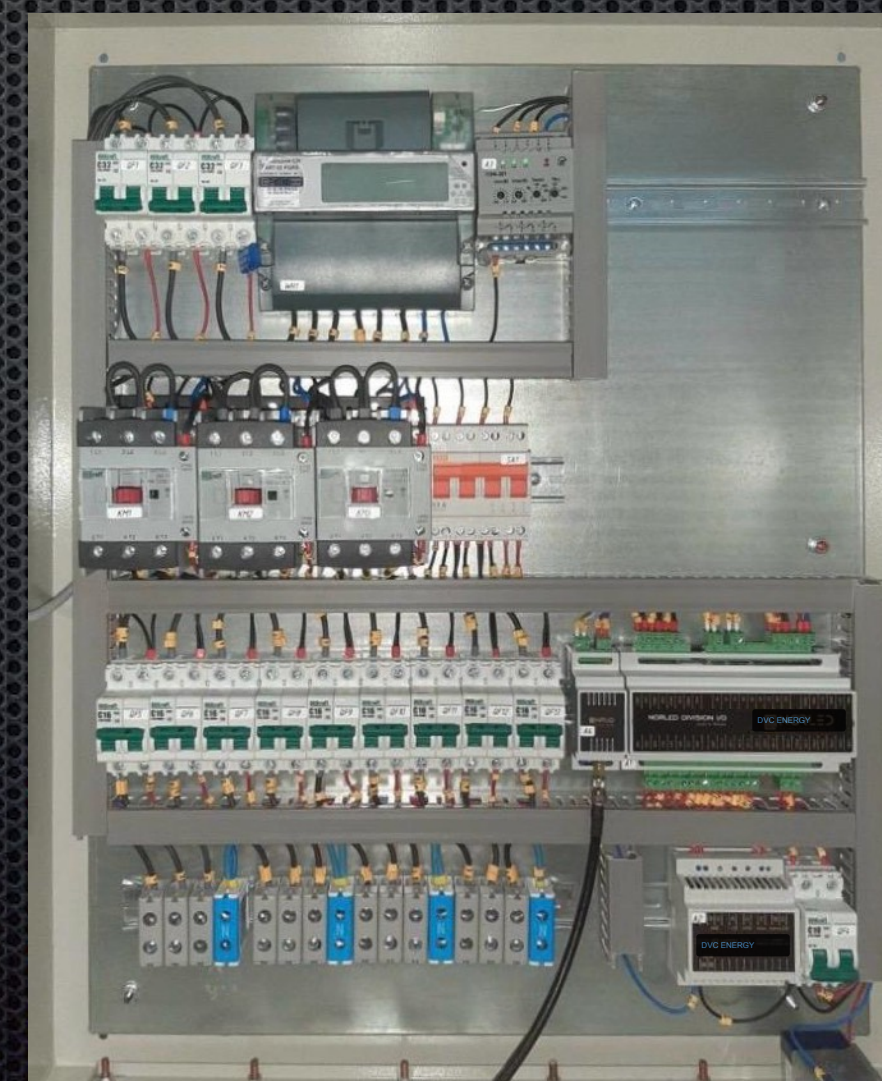


DVC ENERGY CLOUD

Characteristics ..

- Connecting up to 1000 **DVC ENERGY** controllers to one server / up to 100–200 thousand city luminaires
- Setting up a schedule for connecting energy consumers, including lighting, for 365 days
- Monitoring up to 60 electrical parameters
- Financial reporting: annual / monthly
- Adaptive system behavior
- Event logs and mimics
- Control of each luminaire

- The system is operated in 17 cities



DVC ENERGY CLOUD

Reliability

- **DVC** hardware and software systems with Point family controllers have been in operation for more than 7 years. Controllers of the **DVC Point** family work without failures for years and provide high stability



DVC ENERGY CLOUD

Attention!

- Special offer for metering unit manufacturers to create their own cloud ecosystem for collecting metering unit data

DVC ENERGY CLOUD

Get more information about your production processes!

Optimize the performance of your equipment today!

Reduce costs!

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- E-mail info@division.business
- FB [dvctechnologies](https://www.facebook.com/dvctechnologies)
- Instaram [dvctechnologies](https://www.instagram.com/dvctechnologies)
- Tel. +972 53 547 1086
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