



Monitoring, made **easy**.

Real elevator data. Real value.

A technician and a small device. No toolbox, no blueprints, no complex planning. Fifteen minutes later, the service team knows everything it needs to know about this elevator: whether the door is jamming, how many trips take place each day, or where a service call is required. In real time, without any structural modifications.

eleon S1 revolutionizes what used to be time-consuming, complicated, and expensive: **remote monitoring**. It turns silent systems into intelligent data sources. Every elevator becomes a smart elevator.



- **Cross-brand elevator monitoring**
via a direct connection to the controller
- **Send technicians only where they're truly needed**
for greater efficiency and predictive maintenance
- **No hardware costs & an attractive annual fee**
that pays off after just one saved service visit per year

Get your free gateway

elfin.de/eleon

or mail to sales@elfin.de



eleon S1



Installed in 15 minutes with Plug & Play.

Installation takes place during your next scheduled service visit—no structural modifications required.

No prep work. No portfolio analysis.

The gateway is configured quickly and easily on site, during installation.

Ready to go. Instantly.

Right after installation, eleon S1 starts transmitting data to your existing systems or platforms. Your elevator is online.

Compatible and flexible.

The gateway works with most of your portfolio and can be easily moved to another unit if needed.





Operational
status



Safety circuit
status



Rides



Door states

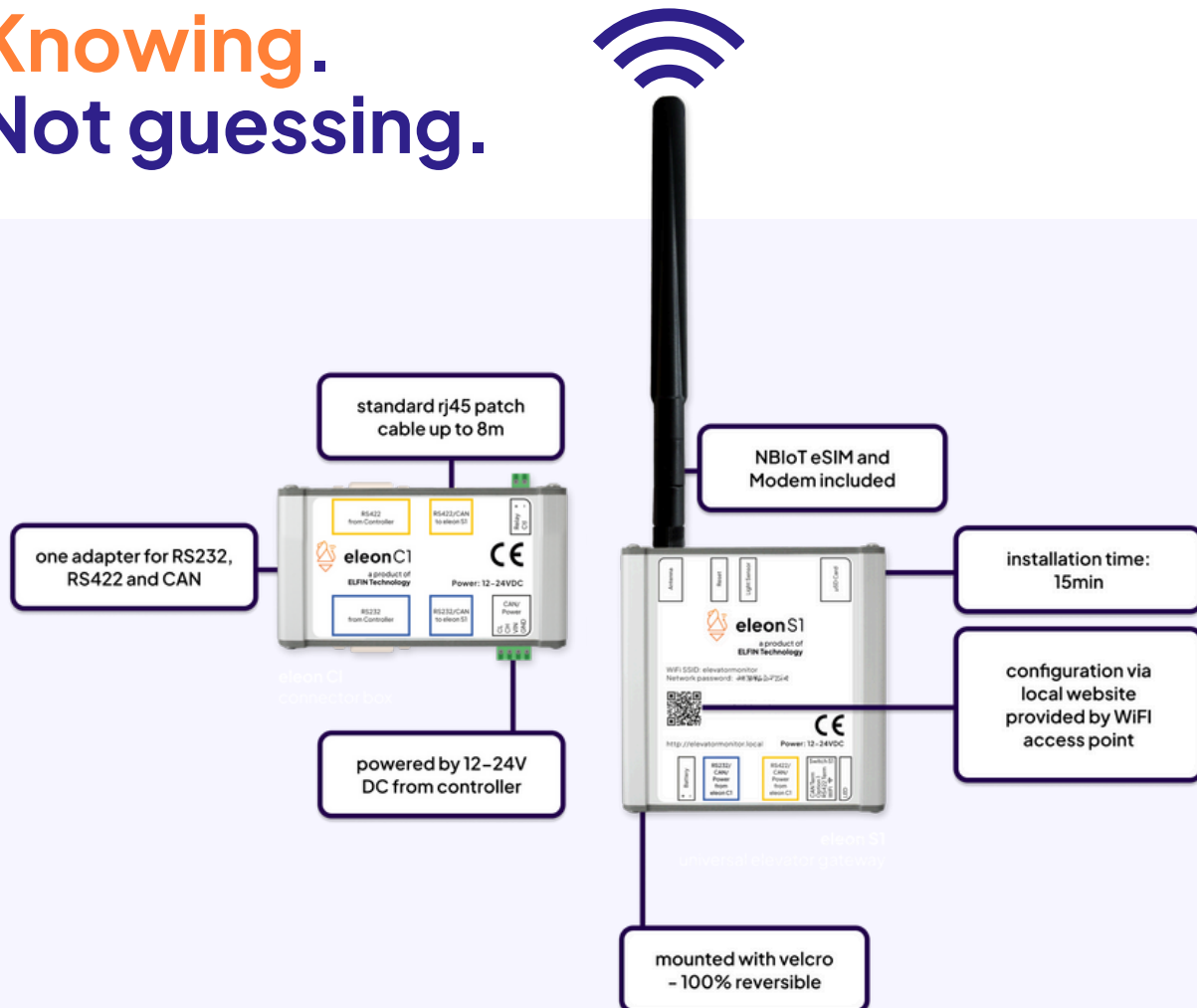


Floor
positions



Error codes &
descriptions

Knowing. Not guessing.



Supported Controllers

- **Otis** MCS LB2, LCB2, RCB2, Gen2 GECB, GECB_II, GECB_LV
 - **Schindler** bionic, miconic, smart
 - **KONE** Monospace LCE CPU, CPU40, CPU_Nc
 - **TKE** TCI MC/CPU, TCM MC1, MC2, MC3
 - **Orona** ARCA 2
 - **Böhnke** BP 308, BP 408
 - **Klinkhammer**
 - **NEW LIFT**
- + Variotech LIFTSAFE Lift Attendant

Supported Systems

- ERP systems
- Monitoring platforms
- Asset management systems
- via open MQTT API or custom interface

Supported Data Formats

- Raw data
- KPIs
- Custom formats