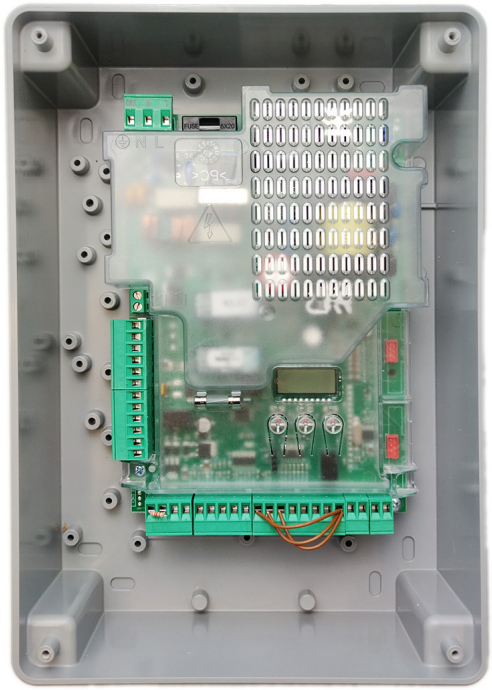
TRUST 24 control unit



- **manufacturer: Beninca**
- automatic STC parameter adjustment
- KNX serial input (smart home)
- ESA+ energy saving system

The TRUST 24 control unit for swing gate operators is equipped with a range of features typically unavailable in similar devices.

TRUST 24 features an auto-learning function, which significantly facilitates working with the device and prevents unpleasant surprises. There is a separate encoder input for each operator, and if the installation does not allow for a physical device to be connected, a virtual encoder function can be used – which in turn guarantees flawless operation in all conditions.

Safety is guaranteed by amperometric anti-crushing protection and an intelligent response to photocell line crossing.

Why recommend the TRUST 24 swing gate control unit:

- it guarantees perfect leaf closure thanks to separate encoder outputs for each motor
- wind or icing will not cause unpredictable gate behaviour, as its operating parameters are appropriately adjusted by the STC system
- it allows for easy integration with a smart home system via the KNX serial input

Choose the TRUST 24 swing gate control unit if your client:

- has an older installation where new cables cannot be laid, but wants to maintain a high level of safety and precision

- expects the highest level of safety against both accidents (amperometric sensor and response to photocells) and break-ins (practically impossible to copy ARC codes)
- counts on full control over the gate, including step-by-step opening, wicket gate function, and leaf movement stop

Get to know the TRUST 24 swing gate control unit better:

- separate output for each encoder
- virtual encoder function
- auto-learning function
- automatic adjustment of operating parameters in the STC system
- electronic torque adjustment for each operator
- adjustable deceleration for each motor
- two configurable relay outputs
- serial input for integration with KNX systems
- amperometric anti-crushing protection
- intelligent response to photocell line crossing
- radio receiver supports only the ARC code
- service cycle counter
- maintenance requirement warning
- control unit access password
- ESA+ energy saving system

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