

# Product data sheet

# Operator ECdrive T2 \*



Automatic linear sliding door drive for doors with up to 140 kg  
leaf weight

**AREAS OF APPLICATION**

- Single and double leaf sliding door systems
- Interior and exterior doors with high access frequency
- Complete solution for entrance areas with GCprofile Therm and fanlight
- If extra impermeability or energy efficiency are needed
- Opening widths from 700 to 3000 mm possible
- Suitable profile systems are fine-framed profile systems with insulating and MONO glass, GCprofile Therm, toughened safety glass clamping profile, on-site frame and wooden leaves

**PRODUKTBESCHREIBUNG EN**

With its streamlined design, the ECdrive T2 guarantees new design possibilities and an outstanding price-performance ratio. Energy efficiency is additionally improved in conjunction with the GCprofile Therm profile system.

**PRODUCT FEATURES**

- Slim design with a cover height of just 100 mm for greater creative freedom
- With double roller carriage and GCprofile Therm up to 140 kg leaf weight
- Connectivity via GEZE Cockpit
- Efficient installation thanks to pre-drilled tracks and elongated holes
- Full floor guide available for controlled diversion of rainwater
- Integrated cable routings make cable laying easier
- Can be networked, and integrated into the building automation via open standard (BACnet)
- Independent error recognition and recording
- Freely configurable inputs and outputs for different functions
- Integrated battery for emergency opening and closing in the event of a power failure
- Self-cleaning roller carriage reduces maintenance effort and costs
- Various mechanical and electrical locks are optionally available

**TECHNICAL DATA**

Productname	Operator ECdrive T2 *
Height	100 mm
Depth	190 mm

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## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Supply voltage
Operator ECdrive T2 *	Drive system for linear sliding doors in high traffic areas	180374	230 V

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\* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.