

open & The New ECDRIVE T2. Now with GCprofile Therm. to your goals

THE NEW ECDRIVE T2.

Welcome to your goals!

The new ECdrive T2. New design, more functionality: wherever you want to use it, from A as in automotive dealerships to V as in vestibule systems in public buildings and local authorities, in office buildings, industrial buildings, shopping centres and shopfitting; in traffic hubs such as airports and railway stations, or in the health and social care sector, in hotels and restaurants, in banks or educational institutions: ECdrive, the most frequently installed product of the GEZE sliding door portfolio, is getting better, stronger and more sustainable.

OPEN FOR YOUR NEEDS.

The benefits of the new ECdrive T2 for you.

ECdrive has always been the 'all-rounder' of the GEZE product portfolio. And now it's even better, because we have added new features to reinforce its uncompromising reliability. The new ECdrive T2 can be used in a wide variety of installation situations.

- Improved design by reduced cover height from 120 mm to 100 mm.
- Leaf weight increased from 120 kg to 140 kg with new reinforced track.
- Maximum leaf size increased by almost 20%.
- More efficient installation thanks to pre-drilled tracks at 400 mm intervals.

- Easier alignment thanks to elongated holes in the tracks.
- Easier cable laying thanks to integrated cable routing.
- Easier maintenance thanks to optional service interface.
- Easy service terminal connection via a jack plug on the cover.



CLOSE RELATION-SHIP: FULL CONNECTIVITY WITH THE GEZE COCKPIT.

The new ECdrive T2 is also fully capable of networking and can be flexibly integrated into networking solutions such as the GEZE Cockpit via the GEZE CAN DCU103 bus interface and the GEZE IO 420 interface module in BACnet[™].

- Fast, easy and standardised integration into building management technology.
- Easy visualisation and control via building management systems.

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<u>Closeness for</u> more efficiency

The new GCprofile Therm is the fine-framed thermally separated profile system, initially available only for the new ECdrive T2. We also offer a new thermally separated fanlight designed as a frame profile. Plus: the system is supplemented by a continuous floor guide with drainage.

THE NEW GCPROFILE THERM AND THE THERMALLY SEPARATED FANLIGHT.

The new GCprofile Therm – your benefits

Improved design

thanks to the fine-framed profile system, the visible width has been reduced by approx. 40 %.

Increased performance

thanks to system sealing with a leaf weight of up to 140 kg per leaf, improved airtightness compared to known ISO profile system, better sound insulation and improved qualities in the event of rain, thanks to system tightness and optional floor guide with drainage.

Can be combined

with manual and motorised GEZE hook bolt locks, without losing the thermal separation – the appearance of the system as a whole remains sleek, even with locking.

More efficient installation

for the entire passage area, with thermally separated fanlight for both single leaf and double leaf systems, in a single partition or split design.





The architect hotline will tell you everything you need to know about our product solutions and can provide you with tender texts, architects' catalogues and specialist information on request.

Contact us at: Telephone: +49 7152 203-112 Monday – Friday: 7:30 am – 5 pm www.geze.com/ECdrive_T2

This brochure was presented to you by:

GEZE GmbH Reinhold-Vöster-Straße 21–29 71229 Leonberg Germany

Telephone: +49 7152 203 0 Fax: +49 7152 203 310 Email: info.de@geze.com