



## GEZE TS 4000 EFS

Overhead door closer with Freeswing arm and electrohydraulic hold-open according to EN 1155, closing force size 1-6

### Product features

- ▶ **Freeswing funktion:** Door can be used without any resistance in opening and closing direction (e.g. homes for the elderly, hospitals) after initial opening of the door (e.g. in the morning)
- ▶ Reliable automatic closing of the door in the event of fire, irrespective of door position
- ▶ Freeswing function provided by replacing standard arm with Freeswing arm (same mounting dimensions)
- ▶ Same closer features as GEZE TS 4000 E



### Application range

- ▶ For single-action doors up to 1400 mm
- ▶ Can be used for right and left hand doors without adjustment
- ▶ For smoke and fire-proof doors

### Standard version/package

Overhead door closer GEZE TS 4000 EFS for standard mounting, 24 V DC, complete with screw accessories and installation template (mounting plate not included); still needed: Freeswing arm

Note: Following the guideline for hold-open systems by the DIBt (German Institution for Construction Technology) the installation of a circuit breaker is compulsory, if door closers with freeswing function are used.

- ▶ **GEZE TS 4000 EFS / transom mounting 24 V DC** (on smoke and fire-proof doors only permitted if transom mounting is explicitly permitted in the approval certificate for the respective smoke and fire-proof door)

### Specifications

Overhead door closer **GEZE TS 4000 EFS** 24 V DC for mounting on smoke and fire-proof doors, with freeswing function, with electrohydraulic hold-open device infinitely variable between 80° and 180° as per EN 1155, closing force size 1-6 and closing speed adjustable from the front, with visual size indicator, standard type of installation: door mount on hinge side, also available with optional mounting plate.

Finish:

- ( ) silver
- ( ) RAL ...

GEZE circuit breaker

- ( ) surface-mounted
- ( ) flush-mounted