

Product data sheet

TS 4000 E-IS

Overhead door closer with link arm for double leaf doors with closing sequence control and electric hold-open device



Product features

System comprising two door closers TS 4000 E-IS (active leaf) and TS 4000 E (passive leaf) and release mechanism
Closing force with variable adjustment from EN1-6
Operating voltage 24 V DC
Can be used for right and left hand doors without conversion
Electric hold-open device on both leaves with a hold-open area of 80°-175°
Closing sequence control holds the active leaf in the waiting position until the passive leaf is closed
Integrated back check on the passive leaf, slows doors that are thrown open forcefully
Mechanical latching action which accelerates the door shortly before the closed position
Closing speed can be individually adjusted
Visual closing force display for easy control of the setting
All functions can be set from the front (except for latching action)

Application Areas

Fire and smoke protection doors
Double-leaf single-action doors
Single-action doors up to 2800 mm hinge clearance and 1400 mm leaf width
Door leaf installation hinge side and transom installation opposite hinge side (different variants)
Hold-open systems with integrated hold-open device

Product Data Table

Productname	GEZE TS 4000 E-IS
Suitability for fire protection doors	Yes

Accessory

Product name

GEZE CB flex
Set RSZ 6 ECwire
RSZ 6 smoke switch control unit
GEZE GC 152 smoke detector
GEZE GC 153 thermal detector
GEZE AS 500 manual trigger switch
Replacement glass pane
GEZE GC 171 wireless module
GEZE GC 175 wireless input module

Product name

GEZE GC 172 wireless smoke detector

GEZE GC 173 wireless thermal detector

GEZE GC 170 Wireless KIT

Part

Product name

Link arm TS 4000/2000

Link arm TS 4000/2000 extended

GEZE TS 4000 E Closer

GEZE TS 4000 E KM BG Closer

GEZE TS 4000 E-IS Closer

GEZE TS 4000 E-IS KM BG Closer

Release mechanism