

# Product data sheet

## Closer body TS 4000 R- IS KM BG second unit \*



Main body for overhead door closer with link arm EN 1-6 without smoke control unit with closing sequence control and electric hold-open device

### AREAS OF APPLICATION

- Fire and smoke protection doors
- Double leaf single-action doors
- Symmetrical and asymmetrical division of door possible
- Single-action doors up to 2800 mm hinge clearance and 1400 mm leaf width
- Transom installation opposite hinge side
- Hold-open systems with integrated hold-open device

# Closer body TS 4000 R-IS KM BG second unit \*



## PRODUCT FEATURES

- Closing force can be variably adjusted from the front
- Visual closing force display ensures correct setting
- Closing speed can be adjusted from the front via valve
- Latching action can be adjusted via link arm
- Electric hold-open device
- Door closer, can be used for right and left hand doors
- Supply voltage 24V DC via GEZE TS 4000 R-IS primary device

## TECHNICAL DATA

Productname	Closer body TS 4000 R-IS KM BG second unit *
Closing force in accordance with EN 1154	EN 1 - 6
Leaf width (max.)	1400 mm
Type of installation	Transom installation opposite hinge side
Opening angle (max.)	180 °
Identical design for DIN left and DIN right	Yes
Supply voltage	24 V
Input voltage	24 V DC
Duty rating	100 %
Residual ripple	20 %
IP rating	IP20
Standard conformity	EN 1154:1996/A1:2002/AC:2006, EN 1155
Length	547 mm
Width	65 mm
Height	65 mm
Closing force adjustable	Yes, stepless
Adjustable closing speed	Yes
Latching action adjustable	Yes, via link arm
Back check integrated	No
Position of closing force adjustment	Front
Visual closing force display	Yes
Safety valve against overload	Yes
Thermo-control valves	Yes
Hold-open function	Electrical
Hold-open device can be overridden	Yes
Hold-open range	80 ° - 175 °
Smoke switch integrated	No

# Closer body TS 4000 R-IS KM BG second unit \*



## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Supply voltage	Closing force in accordance with EN 1154
GEZE TS 4000 R-IS KM BG second unit *	Closing force EN 1-6, transom installation opposite hinge side, with electric hold-open device (without smoke switch control unit and link arm)	105247	according to RAL	24 V	EN 1 - 6
GEZE TS 4000 R-IS KM BG second unit *	Closing force EN 1-6, transom installation opposite hinge side, with electric hold-open device (without smoke switch control unit and link arm)	105246	silver-coloured	24 V	EN 1 - 6

\* 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.