

# Product data sheet

# Powerturn IS/TS

# passive leaf \*



Passive leaf unit for the Powerturn IS/TS programme

## AREAS OF APPLICATION

- Single-action doors up to 3200 mm hinge clearance with link arm installation
- Single-action doors up to 3000 mm hinge clearance with roller guide rail installation
- Symmetrical and asymmetrical division of door possible

# Powerturn IS/TS passive leaf \*



## PRODUCT FEATURES

- Adjustable closing force of EN3-7 with variable adjustment
- Closing force of EN4-7 with variable adjustment
- With TS 5000 for transom installation on the hinge side, closer size EN4-6 with back check, without roller guide rail

## TECHNICAL DATA

Productname	Powerturn IS/TS passive leaf *
Height	70 mm
Depth	130 mm
Leaf width (min.-max.)	1600 mm
Spring pre-load	EN7 - EN3
Transom installation opposite hinge side with link arm	Yes
Transom installation hinge side with guide rail	Yes
Mechanical latching action	Yes
Mechanical closing sequence control	Yes
function smart swing	No
Standard conformity	EN 1154:1996/A1:2002/AC:2006, EN 1158
Suitability for fire protection doors	Yes
Smoke switch integrated	No

## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Leaf width (max.)
TS 4000 for Powerturn IS/TS *	Transom installation on the opposite hinge side, closing force EN1-6 with back check, without link arm	164013	silver-coloured	1600 mm
TS 5000 L for Powerturn IS/TS	Transom installation on the hinge side, closing force EN4-6 with back check, without roller guide rail	164012	silver-coloured	1600 mm

\* 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.