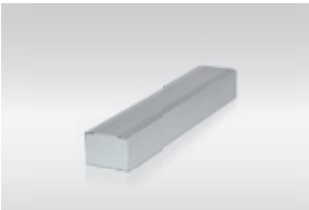


Door closers with slide rail – the modular system of OTS 73x series

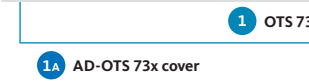
Hinge-side



Modular components



1 OTS 73x door closer



1A AD-OTS 73x cover
Order no. K-18338-00-0-*



1BS OTS 73x closer body
OTS 735 – Order no. K-18343-00-0-1
OTS 736 – Order no. K-18345-00-0-1



2 GS slide rail (with slide arm)
Order no. K-18351-00-0-*



3 AD-GS slide rail cover
Order no. K-18364-00-0-*



4 FM mechanical hold-open device with ÖB***
Order no. K-18369-00-0-6



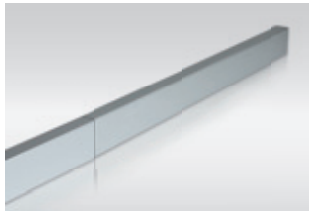
5 FE electromechanical hold-open device
Order no. K-18368-00-0-6



6 AD-GS-FE cover for electromechanical hold-open device
Order no. K-18365-00-0-*



7BS SRI door leaf coordinator
Order no. K-18834-00-0-1



8 AD-SRI cover for door leaf coordinator
Order no. K-18367-00-0-*



9 RSM smoke switch module
Order no. K-19058-00-0-*



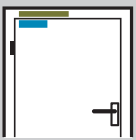
10 MP mounting plate**
Order no. K-18280-00-0-1



11 ÖB opening restrictor
Order no. K-18916-00-0-6

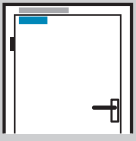
Sets for 1-leaf solutions

Door closer with GS slide rail



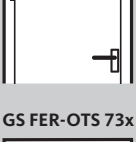
- 1BS OTS 73x closer body
- 1A AD-OTS 73x
- 2 GS

Door closer without GS slide rail



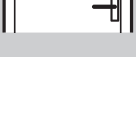
- 1BS OTS 73x closer body
- 1A AD-OTS 73x

GS FE-OTS 73x slide rail



- 5 FE
- 2 GS
- 6 AD-GS-FE

GS FER-OTS 73x slide rail



- 5 FE
- 2 GS
- 6 AD-GS-FE
- 9 RSM

OTS 735 set with GS K-18360-00-0-*

OTS 736 set with GS K-18362-00-0-*

Option: ☐ 3 AD-GS K-18364-00-0-*

☐ 4 FM K-18369-00-0-6

☐ 11 ÖB**** K-18916-00-0-6

☐ 10 MP K-18280-00-0-1

OTS 735 set without GS K-18498-00-0-*

OTS 736 set without GS K-18500-00-0-*

Option: ☐ 10 MP K-18280-00-0-1

GS FE-OTS 73x set K-18352-00-0-*

GS FER-OTS 73x set K-18353-00-0-*

Suitability for fire protection

Complete modular system tested in accordance with

- EN 1154 (door closer)
- EN 1158 (door leaf coordinator)
- EN 1155 (FE electromechanical hold-open device) and approved for use on fire and smoke protection doors

The closer type has to be selected depending on the required closing force size

OTS 735 = EN 2–5 (door leaf width up to 1250 mm)

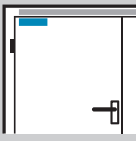
OTS 736 = EN 3–6 (door leaf width up to 1400 mm)

Abbreviations

AD-OTS 73x	Closer body cover
AD-GS	Slide rail cover
AD-GS-FE	Cover for electromechanical hold-open device
AD-SRI	Cover for door leaf coordinator
BG	Side opposite to hinges
BS	Hinge-side
FE	Electromechanical hold-open device
FM	Mechanical hold-open device
GS	Slide rail
MP	Mounting plate
ÖB	Opening restrictor
OTS	Overhead door closer
RSM	Smoke switch module
SRI	Door leaf coordinator, integrated

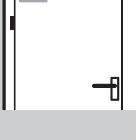
Sets for 2-leaf solutions

Door closer without GS slide rail



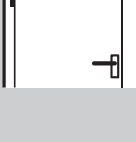
- 1BS OTS 73x closer body
- 1A AD-OTS 73x

GS SRI-OTS 73x slide rail



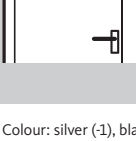
- 2 2x GS
- 3 2x AD-GS
- 7BS SRI
- 8 AD-SRI

GS FE-SRI-OTS 73x slide rail



- 2 2x GS
- 5 2x FE
- 6 2x AD-GS-FE
- 7BS SRI
- 8 AD-SRI

GS FER-SRI-OTS 73x slide rail



- 2 2x GS
- 5 2x FE
- 6 2x AD-GS-FE
- 7BS SRI
- 8 AD-SRI
- 9 RSM

OTS 735 set without GS 2x K-18498-00-0-*

OTS 736 set without GS 2x K-18500-00-0-*

Option: ☐ 2x 10 MP 2x K-18280-00-0-1

GS SRI-OTS 73x set K-18354-00-0-*

Option: ☐ 2x 4 FM 2x K-18369-00-0-6

☐ 2x 11 ÖB**** 2x K-18916-00-0-6

GS FE-SRI-OTS 73x set K-18355-00-0-*

GS FER-SRI-OTS 73x set K-18356-00-0-*

Suitability for fire protection

Complete modular system tested in accordance with

- EN 1154 (door closer)
- EN 1158 (door leaf coordinator)
- EN 1155 (FE electromechanical hold-open device) and approved for use on fire and smoke protection doors

The closer type has to be selected depending on the required closing force size

OTS 735 = EN 2–5 (door leaf width up to 1250 mm)

OTS 736 = EN 3–6 (door leaf width up to 1400 mm)

Abbreviations

AD-OTS 73x	Closer body cover
AD-GS	Slide rail cover
AD-GS-FE	Cover for electromechanical hold-open device
AD-SRI	Cover for door leaf coordinator
BG	Side opposite to hinges
BS	Hinge-side
FE	Electromechanical hold-open device
FM	Mechanical hold-open device
GS	Slide rail
MP	Mounting plate
ÖB	Opening restrictor
OTS	Overhead door closer
RSM	Smoke switch module
SRI	Door leaf coordinator, integrated

* Colour: silver (-1), black (-6), white RAL 9016 (-7), stainless steel (-8), special colour (-9)

** Mounting plates are required for use on fire and smoke protection doors

*** Not approved for fire and smoke protection doors

**** Not required if a FM mechanical hold-open device exists

Components shown in grey are optional and have to be ordered separately

With 2-leaf doors it may be necessary to use a carrier bar

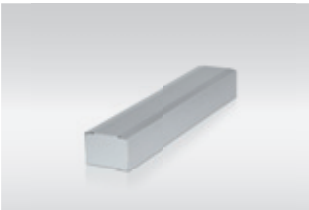
WP06028-04-2-5 05/2017 Printed in Germany

Door closers with slide rail – the modular system of OTS 73x series

Side opposite to hinges



Modular components



1A AD-OTS 73x cover
Order no. K-18338-00-0-*



1BG OTS 73x BG closer body
OTS 735 BG – order no. K-18344-00-0-1
OTS 736 BG – order no. K-18346-00-0-1



2 GS slide rail (with slide arm)
Order no. K-18351-00-0-*



3 AD-GS slide rail cover
Order no. K-18364-00-0-*



4 FM mechanical hold-open device with ÖB***
Order no. K-18369-00-0-6



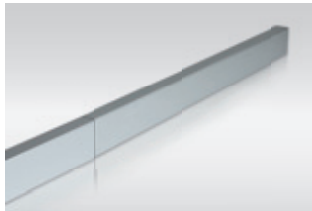
5 FE electromechanical hold-open device
Order no. K-18368-00-0-6



6 AD-GS-FE cover for electromechanical hold-open device
Order no. K-18365-00-0-*



7BG SRI-BG door leaf coordinator
Order no. K-18835-00-0-1



8 AD-SRI cover for door leaf coordinator
Order no. K-18367-00-0-*



9 RSM smoke switch module
Order no. K-19058-00-0-*



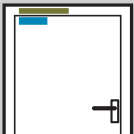
10 MP mounting plate**
Order no. K-18280-00-0-1



11 ÖB opening restrictor
Order no. K-18916-00-0-6

Sets for 1-leaf solutions

BG door closer with GS slide rail



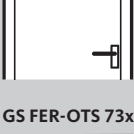
- 1BG OTS 73x BG closer body
- 1A AD-OTS 73x
- 2 GS

BG door closer without GS slide rail



- 1BG OTS 73x BG closer body
- 1A AD-OTS 73x

GS FE-OTS 73x slide rail



- 5 FE
- 2 GS
- 6 AD-GS-FE

GS FER-OTS 73x slide rail



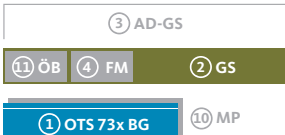
- 5 FE
- 2 GS
- 6 AD-GS-FE
- 9 RSM

OTS 735 BG set with GS K-18361-00-0-*

OTS 736 BG set with GS K-18363-00-0-*

Option:

- 3 AD-GS K-18364-00-0-*
- 4 FM K-18369-00-0-6
- 11 ÖB*** K-18916-00-0-6
- 10 MP K-18280-00-0-1



OTS 735 BG set without GS K-18499-00-0-*

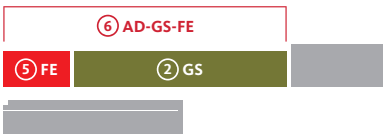
OTS 736 BG set without GS K-18501-00-0-*

Option:

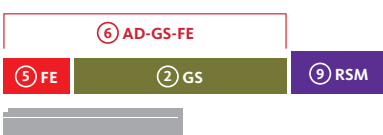
- 10 MP K-18280-00-0-1



GS FE-OTS 73x set K-18352-00-0-*



GS FER-OTS 73x set K-18353-00-0-*



F Suitability for fire protection

Complete modular system tested in accordance with

- EN 1154 (door closer)
- EN 1158 (door leaf coordinator)
- EN 1155 (FE electromechanical hold-open device)

and approved for use on fire and smoke protection doors

The closer type has to be selected depending on the required closing force size

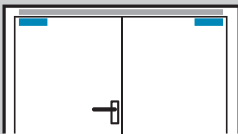
OTS 735 BG = EN 2–5 (door leaf width up to 1250 mm)
OTS 736 BG = EN 3–6 (door leaf width up to 1400 mm)

Abbreviations

AD-OTS 73x	Door closer body
AD-GS	Slide rail cover
AD-GS-FE	Cover for electromechanical hold-open device
AD-SRI	Cover for door leaf coordinator
BG	Side opposite to hinges
BS	Hinge-side
FE	Electromechanical hold-open device
FM	Mechanical hold-open device
GS	Slide rail
MP	Mounting plate
ÖB	Opening restrictor
OTS	Overhead door closer
RSM	Smoke switch module
SRI-BG	Door leaf coordinator, integrated – side opposite to hinges

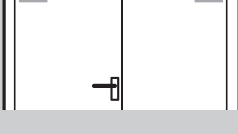
Sets for 2-leaf solutions

BG door closer without GS slide rail



- 1BG OTS 73x BG closer body
- 1A AD-OTS 73x

GS SRI-OTS 73x BG slide rail



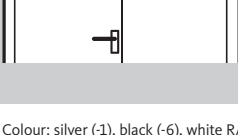
- 2 2x GS
- 1 2x AD-GS
- 7BG SRI-BG
- 8 AD-SRI

GS FE-SRI-OTS 73x BG slide rail



- 2 2x GS
- 5 2x FE
- 6 2x AD-GS-FE
- 7BG SRI-BG
- 8 AD-SRI

GS FER-SRI-OTS 73x BG slide rail



- 2 2x GS
- 5 2x FE
- 6 2x AD-GS-FE
- 7BG SRI-BG
- 8 AD-SRI
- 9 RSM

OTS 735 BG set without GS 2x K-18499-00-0-*

OTS 736 BG set without GS 2x K-18501-00-0-*

Option:

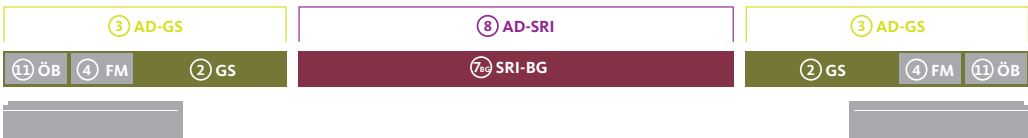
- 2x 10 MP K-18280-00-0-1



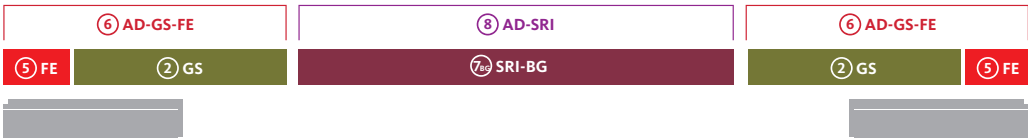
GS SRI-OTS 73x BG set K-18357-00-0-*

Option:

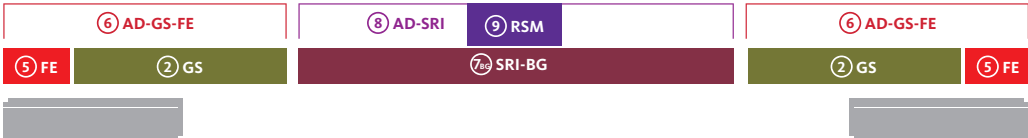
- 2x 4 FM K-18369-00-0-6
- 2x 11 ÖB*** K-18916-00-0-6



GS FE-SRI-OTS 73x BG set K-18358-00-0-*



GS FER-SRI-OTS 73x BG set K-18359-00-0-*



* Colour: silver (-1), black (-6), white RAL 9016 (-7), stainless steel (-8), special colour (-9)
** Mounting plates are required for use on fire and smoke protection doors
*** Not approved for fire and smoke protection doors
**** Not required if a FM mechanical hold-open device exists

Components shown in grey are optional and have to be ordered separately
With 2-leaf doors it may be necessary to use a carrier bar