

# @lgood



Door closers

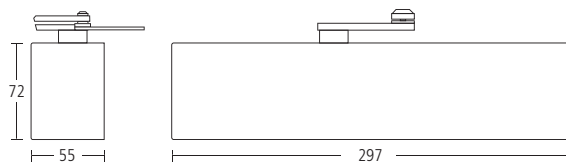


## 9251/6

Universal closing overhead door closer.

- Universal fixing (Fig 1 & Fig 6)
- Adjustable power 2-4 (Fig 1) and 1-3 (Fig 6)
- Adjustable closing speed with independent latch action
- Adjustable backcheck between angle of operation, 65°–180°
- Maximum door weight:  
80kg (Fig1) / 60kg (Fig6)
- Maximum door width:  
1100mm (Fig1) / 950mm (Fig6)
- Independently tested to BS EN 1154  
**4|8|4|2|1|1|4** in Fig 1 application
- Independently tested to BS EN 1154  
**4|8|3|1|1|1|4** in Fig 6 application
- CE marked 0672-CPD-0225
- Certifire approved CF704
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS • MA



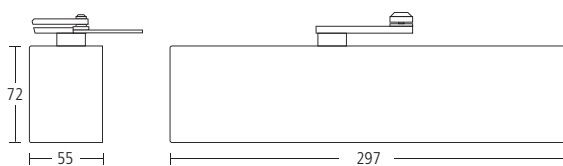


## 9251/6DC

Delayed closing overhead door closer.

- Delayed closing function with 0-30 second adjustable delay between 70°-180°
- Universal fixing (Fig 1 & Fig 6)
- Adjustable power 2-6 (Fig 1) and 1-5 (Fig 6)
- Adjustable closing speed with independent latch action
- Adjustable backcheck between angle of operation, 70°-180°
- Maximum door weight: 120kg (Fig1) / 100kg (Fig6)
- Maximum door width: 1400mm (Fig1) / 1250mm (Fig6)
- Independently tested to BS EN 1154 **4|8|6|2|1|1|4** in Fig 1 application
- Independently tested to BS EN 1154 **4|8|5|1|1|1|4** in Fig 6 application
- CE marked 0672-CPD-0226
- Certifire approved CF704
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

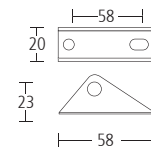
**Finishes:** SS • PS • MA



## 9251FN

Face fixing bracket to suit flush frames for use in Fig 1 applications with 9251/6 and 9251/6DC overhead door closers.

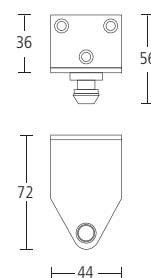
**Finishes:** SS • PS • MA



## 9256FN

Alternative face fixing bracket for use in Fig 6 applications with 9251/6 and 9251/6DC overhead door closers.

**Finishes:** SS • PS • MA



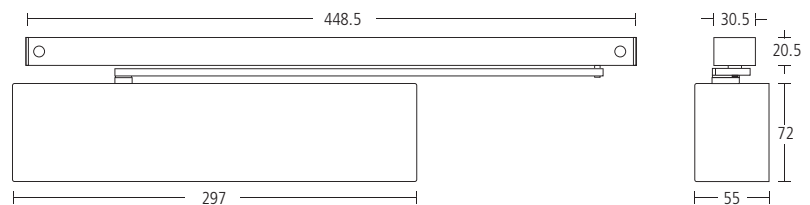


## 9267

Slide arm overhead door closer for single action doors.

- Fixed to opening face of door
- Adjustable power (2-3)
- Adjustable closing speed with independent latch action
- Adjustable backcheck between angle of operation, 65°–180°
- Maximum door weight: 60kg
- Maximum door width: 950mm
- Independently tested to BS EN 1154 [\[4\]\[8\]\[3\]\[2\]\[1\]\[1\]\[4\]](#)
- CE marked 0672-CPD-0227
- Certifire approved CF703
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS • MA



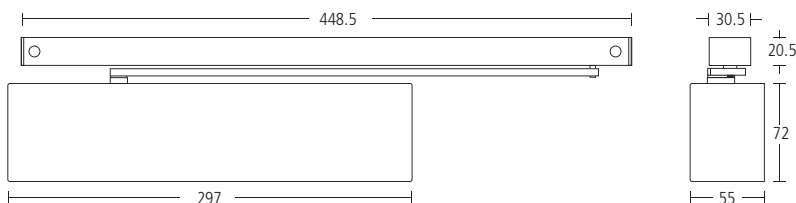


## 9268

Slide arm overhead door closer.

- Fixed to closing face of door
- Adjustable power (3-6)
- Adjustable closing speed with independent latch action
- Adjustable backcheck between angle of operation, 70°–180°
- Maximum door weight: 120kg
- Maximum door width: 1400mm
- Independently tested to BS EN 1154  
**383761114**
- CE marked 0432-CPD-0010.01
- Certifire approved CF703
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS • MA





## 9551

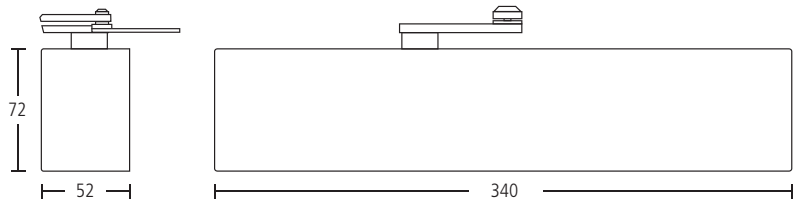
Electrohydraulic hold-open overhead door closer.

- Electrohydraulic hold-open facility from 80°–180°
- 24 V DC / 45 ma
- Fixed to opening face of door
- Complete with black loop (9581 armoured loop sold separately)
- Adjustable power (1-6)
- Adjustable closing speed
- Maximum door weight: 120kg
- Maximum door width: 1400mm
- Independently tested to BS EN 1155 [386/1114](#)
- CE marked 1121-CPD-0228
- Certifire approved CF704
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS • MA

## Options

- 9551L Single action, left hand
- 9551R Single action, right hand



# Electrohydraulic and swing free overhead door closers



## 9571

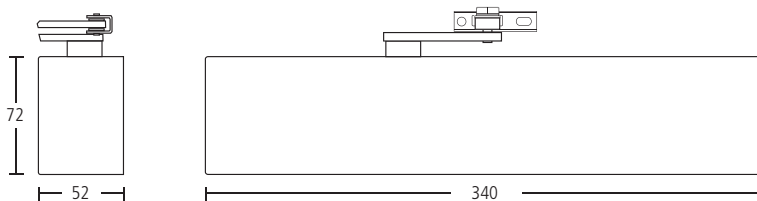
Swing-free overhead door closer.

- 24 V DC / 45 ma
- Fixed to opening face of door
- Complete with black loop (9581 armoured loop sold separately)
- Adjustable power (1-6)
- Adjustable closing speed
- Maximum door weight: 120kg
- Maximum door width: 1400mm
- Independently tested to BS EN 1155  
**38611114**
- CE marked 1121-CPD-0228
- Certifire approved CF704
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS • MA

### Options

- 9571L Single action, left hand
- 9571R Single action, right hand

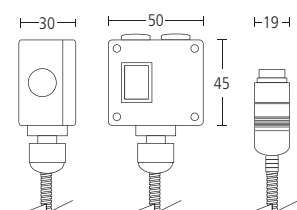


## 9581

Surface mounted armoured loop.

- Alternative bracket to be used with 9551L/R or 9571L/R door closers
- For timber and metal door frames

**Finish:** XX



# Concealed overhead door closers

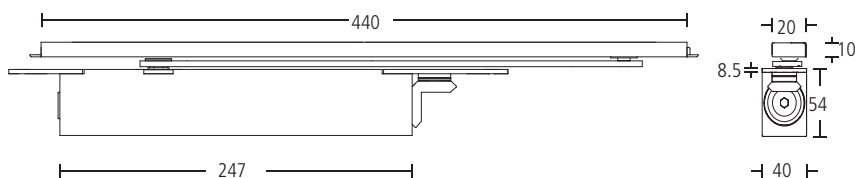


## 9134S

Fully concealed overhead door closer for single action doors.

- Adjustable power (3-6)
- Maximum door weight: 180kg
- Maximum door width: 1400mm
- Minimum door thickness: 50mm
- Independently tested to BS EN 1154  
**3|8|4|2|1|1|4**
- CE marked 0672-CPD-0069
- Certifire approved CF242
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 60 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS



## 9134SE

As above but with track and arm complete with electrical hold-open device for single action doors.

**Finishes:** SS • PS

## 9133FP

Intumescent pack for 9133S and 9133SE concealed door closers.

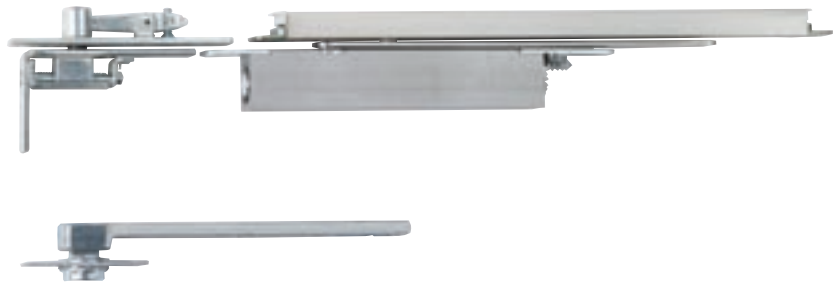
**Finish:** XX

## 9134FP

Intumescent pack for 9134S and 9134SE concealed door closers.

**Finish:** XX



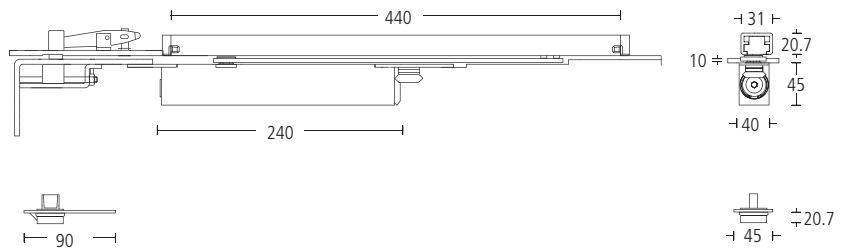


## 9135D

Fully concealed overhead door closer for double action doors.

- Adjustable power (2-4)
- Adjustable hydraulic backcheck
- Maximum door weight: 130kg
- Maximum door width: 1100mm
- Minimum door thickness: 40mm
- Independently tested to BS EN 1154  
3|8|4|2|1|1|4
- CE marked 0672-CPD-0069
- Certifire approved CF242
- The mortice for body and slide channel must be increased by 1mm in all planes, to accommodate the XX9315FP intumescent pack
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 60 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS



## 9135DE

As above, but with finished track and arm complete with electrical hold open device and intumescent pack for double action doors.

**Finishes:** SS • PS

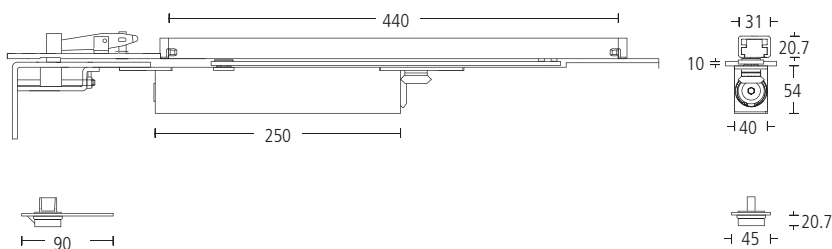


## 9136D

Fully concealed overhead door closer for single action doors.

- Adjustable power (3-6)
- Maximum door weight: 180kg
- Maximum door width: 1400mm
- Minimum door thickness: 50mm
- Independently tested to BS EN 1154  
3|8|4|2|1|1|4
- CE marked 0672-CPD-0069
- Certifire approved CF242
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 60 minutes on timber doors and 240 minutes on metal doors
- 10 year guarantee

**Finishes:** SS • PS



## 9136DE

As above but with track and arm complete with electrical hold-open device for single action doors.

**Finishes:** SS • PS

## 9135FP

Intumescent pack for 9135D and 9135DE concealed door closers.

**Finish:** XX

## 9136FP

Intumescent pack for 9136D and 9136DE concealed door closers.

**Finish:** XX

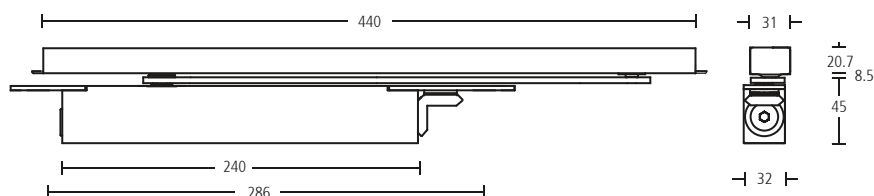


## 9133S

Fully concealed overhead door closer for single action doors.

- Adjustable power (2-4)
- Maximum door weight: 130kg
- Maximum door width: 1100mm
- Minimum door thickness: 40mm
- Independently tested to BS EN 1154  
3|8|4|2|1|1|4
- CE marked 0672-CPD-0069
- Certifire approved CF242
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 60 minutes on timber doors and 240 minutes on metal doors

**Finish:** SS



## 9133SE

As above, but with track and arm complete with electrical hold open device for single action doors.

**Finish:** SS

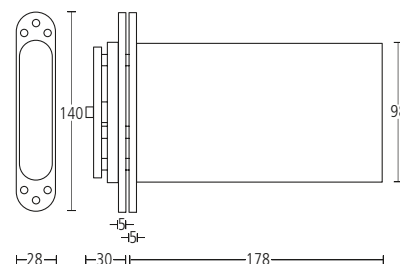


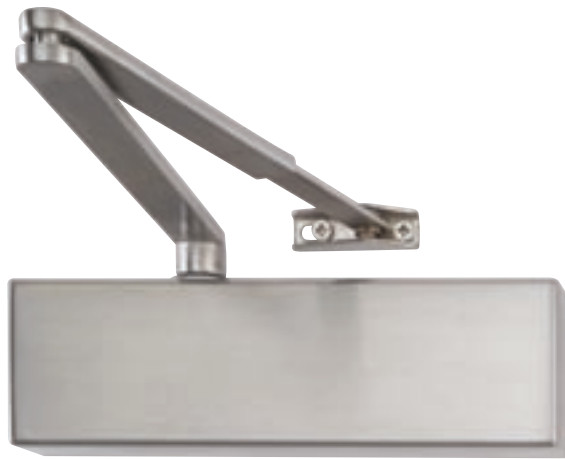
## 10508

Fully concealed jamb mounted door closer for single action doors.

- Fixed power (3)
- Adjustable closing speed and latch action
- Maximum door weight: 80kg
- Maximum door width: 950mm
- Independently tested to BS EN 1154  
3|8|3|1|1|3
- CE marked 1121-CPD-AD0027
- Certifire approved CF370
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 30 minutes on timber doors

**Finishes:** SC • PC



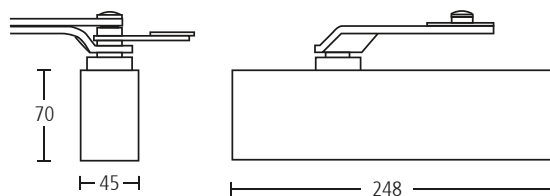


## 98141

Overhead door closer.

- Fixed to the opening face of the door (Fig 1).  
For fixing to closing face of the door (Fig 6), please specify 98141/66 bracket.
- Adjustable power (2-5)
- Adjustable closing speed with independent latch action
- Adjustable backcheck between angle of operation, 65°–180°
- Maximum door weight: 100kg
- Maximum door width: 1250mm
- Independently tested to BS EN 1154  
**4|8|5|2|1|1|3**
- CE marked 1121-CPD-AD0194
- Certifire approved CF641
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors and 240 minutes on metal doors

**Finish:** SS (XX98141S6)



## 98171

As above but with delayed action function.

**Finish:** SS (XX98171S6)

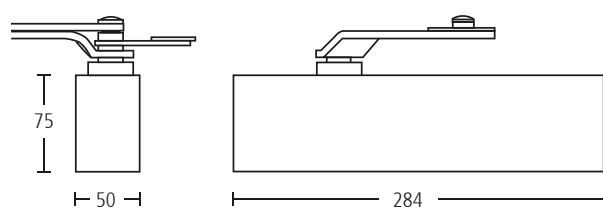


## 98181

Electro-hydraulic hold-open overhead door closer.

- Universal fixing (Fig 1 & Fig 6)
- Electro-hydraulic hold-open facility from 75°-175°
- 24V DC / 85ma
- Fixed power 4 (Fig 1) and 3 (Fig 6)
- Adjustable closing speed with independent latch action
- Maximum door weight: 80kg (Fig 1) / 60kg (Fig 6)
- Maximum door width: 1100mm (Fig 1) / 950mm (Fig 6)
- Independently tested to BS EN 1154 **3841113** in Fig 1 application
- Independently tested to BS EN 1154 **3831113** in Fig 6 application
- CE marked 1121-CPD-AE0006
- Certifire approved CF498
- Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 Pt 22 up to 120 minutes on timber doors

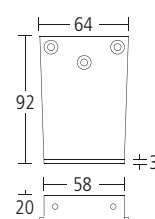
**Finish:** SS (XX98181S6)



## 98141/66

Fig 6 soffit bracket for use with 98141 and 98171 door closers.

**Finish:** SS (XX98141S66)





## overseas projects

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