

Generic Model: 7726 & 7714 door closer series

Type: Mechanical Door Closer

1. Unique identification code of the product-type:

Brand	Lockwood
Model(s)	7726DA
Part Number / identifier	<p><u>Standard Arm</u> 7726DASSS (Satin Stainless Steel) 7726DAPSS (Polished Stainless Steel) 7726DASIL (silver)</p> <p><u>Hold Open</u> 7726HDASSS (Satin Stainless Steel) 7726HDAPSS (Polished Stainless Steel) 7726HDASIL (silver)</p> <p>Other finishes available on request, contact ASSA ABLOY for non-standard part numbers.</p>
Bar code	N/A
Description/Type	Rack and Pinion Hydraulic Door Closer Range EN rating of 2 to 6 i.e., 0.9kg to 2.72kg closing force
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Brand	Lockwood
Model(s)	7726SRDA
Part Number / identifier	<p><u>Slide Arm</u> 7726SRDASSS (Satin Stainless Steel) 7726SRDAPSS (Polished Stainless Steel) 7726SRDASIL (silver)</p> <p>Other finishes available on request, contact ASSA ABLOY for non-standard part numbers.</p>
Bar code	N/A
Description/Type	Rack and Pinion Hydraulic Door Closer Range EN rating of 1 to 5 i.e., 0.45kg to 2.26kg closing force
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

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Brand	Lockwood
Model(s)	7714DA
Part Number / identifier	<p><u>Standard Arm</u> 7714DASSS (Satin Stainless Steel) 7714DAPSS (Polished Stainless Steel) 7714DASIL (silver)</p> <p><u>Hold Open</u> 7714HDASSS (Satin Stainless Steel) 7714HDAPSS (Polished Stainless Steel) 7714HDASIL (silver)</p> <p>Other finishes available on request, contact ASSA ABLOY for non-standard part numbers.</p>
Bar code	N/A
Description/Type	Rack and Pinion Hydraulic Door Closer Range EN rating of 1 to 4 i.e., 0.45kg to 1.81kg closing force
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

Brand	Lockwood
Model(s)	7714SRDA
Part Number / identifier	<p><u>Slide Arm</u> 7714SRDASSS (Satin Stainless Steel) 7714SRDAPSS (Polished Stainless Steel) 7714SRDASIL (silver)</p> <p>Other finishes available on request, contact ASSA ABLOY for non-standard part numbers.</p>
Bar code	N/A
Description/Type	Rack and Pinion Hydraulic Door Closer Range EN rating of 1 to 3 i.e., 0.45kg to 1.36kg closing force
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

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2. Product description and its intended use(s)**7726DA**

Rack and pinion adjustable power door closer suitable for architectural and commercial applications. Adjustable power, EN rating of 2 to 6 i.e., 0.9kg to 2.72kg closing force. Non-handed thus suitable for left-hand or right-hand doors. Adjustable back check (BC), Adjustable Hold open, can be set at any angle up to 150° of opening. Fully formed metal cover. Regular, parallel and over-door mounting. Adjustable closing and latching speed valves with overload protection. Adjustable delayed action.

7726SRDA

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7714DA

Rack and pinion adjustable power door closer suitable for architectural and commercial applications. Adjustable power, EN rating of 1 to 4 i.e., 0.45kg to 1.81kg closing force. Non-handed thus suitable for left-hand or right-hand doors. Adjustable back check (BC), Adjustable Hold open, can be set at any angle up to 150° of opening. Fully formed metal cover. Regular, parallel and over-door mounting. Adjustable closing and latching speed valves with overload protection. Adjustable delayed action.

7714SRDA

Rack and pinion adjustable power door closer suitable for architectural and commercial applications. Adjustable power, EN rating of 1 to 3 i.e., 0.45kg to 1.36kg closing force. Non-handed thus suitable for left-hand or right-hand doors. Adjustable back check (BC), Adjustable Hold open, can be set at any angle up to 130° of opening. Fully formed metal cover. Regular, parallel and over-door mounting. Adjustable closing and latching speed valves with overload protection. Adjustable delayed action.

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Standard Features

Primary Lock	7726DA Premium	7714 DA Premium	2024
Materials			
Extruded Aluminium body with hard anodised coating	✓	✓	
Alloy Steel Rack and Pinion Mechanism	✓	✓	✓
Silicon Chrome Steel Alloy Springs	✓	✓	✓
Forged Steel Arms	✓	✓	✓
Fully Formed Metal Box Cover	✓	✓	
Clip-on Cover			
High Grade Pinion Needle Bearings	✓	✓	✓
Power Adjustment			
Adjustable Power	✓	✓	
Adjustable Power - Position			✓
Power Size			
Power Size 1	✓	✓	
Power Size 2	✓	✓	✓
Power Size 3	✓	✓	✓
Power Size 4	✓	✓	✓
Power Size 5	✓		
Power Size 6	✓		
Features			
Back Check	✓	✓	✓
Delayed Action	✓	✓	
Non-Handed	✓	✓	✓
Overload Protection	✓	✓	✓
Standard Arm	✓	✓	✓
Slide Arm	✓	✓	
Over Door Mounting	✓	✓	✓
Standard Hold-Open	✓	✓	✓
Slide Arm Hold-Open	✓	✓	
Fire Rated	✓	✓	✓
Finishes			
Satin Stainless Steel	✓	✓	
Polished Stainless Steel	✓	✓	
Silver	✓	✓	✓
Gold	✓	✓	

3. Place of Manufacture:

Place of Manufacture

Aotearoa New Zealand

Overseas, see manufacturer section for details

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4. Legal and trading name of the manufacturer(s):

ASSA ABLOY Australia Pty Ltd.

Address for Service

Street name and number	235 Huntingdale Road
Suburb	Oakleigh
Region/state	Victoria
Country	Australia
Post code	3166
Website	https://www.assaabloy.com.au/
Email	https://www.assaabloy.com/au/en/contact-us
Phone	+61 3 8574 3619
Business number	ABN: 90 086 451 907

5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

Address for Service

Street name and number	6 Armstrong Road
Suburb	Rosedale
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	https://www.assaabloy.com/nz/en
Email	nzsales@assaabloy.com
Phone	+64 (09) 448 9188
Business number	NZBN: 9429036762194

6. Relevant Building Code clauses:

- B2 Durability: Performance clauses B2.3.1(c) (i) and (ii)
- C3 Fire affecting areas beyond the fire source: Functional requirement C3.3
- C4 Movement to place of safety: Functional requirement C4.2

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7. Statement on how the building product is expected to contribute to compliance.

- D2.3.1(c) (i) and (ii): Successfully tested to confirm with Level D8 (500,000) cycles under Australian Standard AS4145.2-2008, locksets and hardware for doors and windows.
- C3.3 and C4.2: Successfully tested up to 4 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1, Fire Resistant Doorsets.

8. Limitations on the use of the building product:

- Maximum opening angle of 130° (7726SRDA & 7714SRDA)
- Maximum opening angle of 150° (7726DA & 7714DA)

9. Design requirements that would support the appropriate use of the building product.

- Requirement to comply with building fire regulations.
- Non-handed, suitable for left-hand or right-hand doors.
- Adjustable force (within specified range), delayed action, closing and latching speeds.
- The power of the door closer is altered by adjusting the position of the door closer body on the mounting template.

10. Installation requirements

- Refer to the installation instructions available from <https://www.assaabloy.com/nz/en/solutions/products/door-closers>
- Ensure the correct combination of fire door and door hardware is used as per the fire rating compliance. For more information visit the above URL.
- Only use with supplied hardware and follow all instructions including the correct wire gauge for the distance between the power supply and the door closer (for electro-mechanical door closers only)

11. Maintenance requirements

- Refer to the online general maintenance guide: <https://www.assaabloy.com/nz/en/documents/warranty/Care%20and%20Maintenance%202020.pdf>
- Only use with supplied hardware and follow all instructions.
- Clean the external surfaces with a dry cloth only or if required a dilute solution of a mild liquid detergent in warm water, do not use chemicals.
- Door alignment and maintenance is essential to maintain locking alignment and performance.
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12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes No

If yes, description of the warning or ban under section 26

N/A

13. Date

Date of document completion (day/month/year)

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