Building Product Information Sheet

ASSA ABLOY

Generic Model: Lockwood 3572 DX Digital Lock Type: Mechanical Digital Locks

1. Unique identification code of the product-type:

Brand	Lockwood	
Model(s)	3572 DX Digital Lock	
Part Number / identifier	3572 DX Digital Lock	
Bar code	-	
Description/Type	Mechanical Digital Locks	
Production type	Batch or mass-produced products	
NZ Building Product class	Class 1	

2. Product description and its intended use(s)

Lockwood Mechanical Digital DX Locksets provide a mechanical method of keyless entry. For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock. The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock. Lockwood Digital DX Locksets are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

Key Features

- Keyless entry
- 60mm standard backset
- Mechanical operation no wiring required
- Inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock
- Simple, cost-free changing of the digital code combination
- The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.
- Inside operation Opened by knob/lever at all times.
- Outside operation Operated by keypad outside. Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.
- Lockwood 3572 Mortice Digital DX Locksets (excluding rubber gasket) have been successfully tested to 4 hours on fire door assemblies in accordance with Australian Standard AS 1905.1: 1997, Fire Resistant Door sets.

Applications:

- Lockwood Digital DX Locksets suitable for public, commercial, industrial and residential applications
- Suits door thickness of 32 to 50mm

3. Place of Manufacture:

Plac	<u>e of Manufacture</u>		
	Aotearoa New Zealand	\boxtimes	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:

Standard	Clause(s)
Building Regulations 1992	B2.3.1 – Durability; Performance
Building Regulations 1992	D1 – Access routes D1.3.1 (b), D1.3.2 (b)
Building Regulations 1992	C3.3 – Fire affecting areas beyond the fire source
Building Regulations 1992	C4.2 – Movement to a place of safety

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

- B2.3.1(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 2 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.
- D1.3.1 and D1.3.2 (b): Series includes levers and turns that meet the requirements of AS1428.1-2009, Design for access and mobility. Refer to the specifications for compliant models.

8. Lim	nitations on the use of the bui	lding product:
• Re	fer to catalogue for more informat	
	sign requirements that would duct.	support the appropriate use of the building
	efer to catalogue for more informat ps://eshop.assaabloyopeningsolution	ion ons.nz/media/B2BUserGuide/Lockwood%20Keyless%20Entry%20Cata
10. Inst	tallation requirements	
 11. Mai	ntenance requirements	
htt • Cle	ean the external surfaces with a dr	ons.nz/media/B2BUserGuide/Lockwood%20DX%20Digital%20Service% y cloth only, do not use chemicals. essential to maintain locking alignment and performance.
	he building product/building petion 26 of the Building Act 20	product line subject to warning or ban under 04?
	Yes ⊠	No
If yes	s, description of the warning or ban	under section 26
13.	Date	
Date	of document completion (day/mor	nth/year)

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