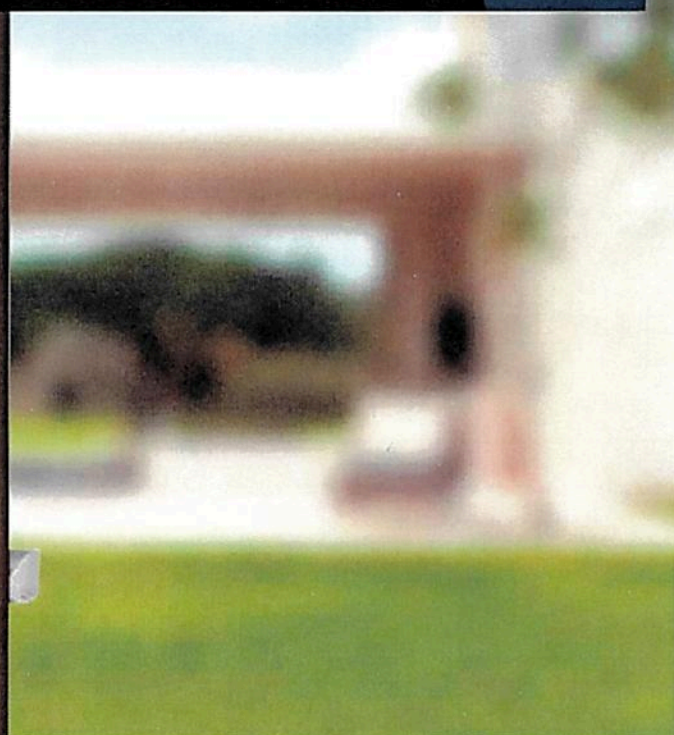


Paradigm® Pull Handle Lockset - Deadlatch



Interior View - Single Cylinder Shown



The Australian designed Paradigm® Pull Handle Lockset expresses superior state-of-the art design featuring a contemporary style that delivers exceptional safety and security. The Paradigm® Pull Handle latching lockset is available in single and double cylinder variants.

Both variants are specifically designed for semi-commercial and apartment building applications. The locksets have been successfully tested up to 2 hours (depending on the type of doorset) on fire assemblies in accordance with Australian Standard AS1905.1-2005, part 1: Fire Resistant Doorset.

The Pull Handle lockset applies the innovative safety features from the Paradigm 005 Deadbolt into a latching lockset and is manufactured with high end 304 grade stainless steel that comes in a brushed satin finish.

Key Features

- High security cut resistant Stainless Steel latch
- Brushed 304 grade Stainless Steel Pull Handle
- Concealed screw fixings for a neat and clean appearance
- Safety Release™ automatically unlocks internal knob upon key entry from outside*
- LockAlert® indicator shows lock status at a glance*

*Only available in double cylinder variant

Restricted Special Keying

Lockwood locks can be keyed to a number of controlled and/or specially keyed systems. These range from legally protected keys to protect against unauthorised duplication, which can also include specially designed key systems such as master key systems, which allow for different levels of mechanical access control.

Please refer to Lockwood Keying Catalogue or contact your local sales office or customer service for specific information.

Product Details

Dimensions	External handle length - 600mm Internal handle length - 500mm Handle width - 30mm
Backset	60mm
Latch	High security cut resistant Stainless Steel deadlatch
Cylinder	5 pin tumbler mechanism Brass cylinder and brass barrel
Door Thickness	32-48mm 32-36mm require a spacer (included)
Finishes	Satin Stainless Steel (SSS)
Materials	304 Grade Stainless Steel
Keying	• Supplied individually keyed with two keys per lock • 78,000 key combinations • Key blank KB2015P

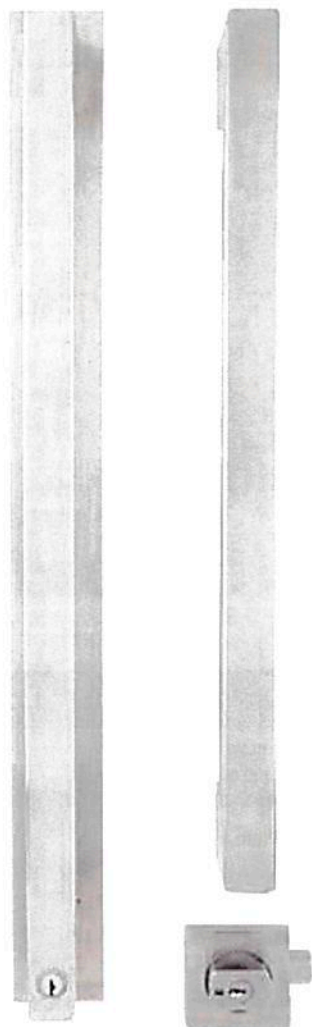
Standards and Compliance



The Paradigm Pull Handle latching Lockset has been successfully tested up to 2 hours (depending on the type of doorset) on fire assemblies in accordance with Australian Standard AS1905.1-2005, part 1: Fire Resistant Doorset for commercial applications.

SL7	(Security) Australian Lock Standard (AS4145.2 - 2008)
D8	(Durability) Australian Lock Standard (AS4145.2 - 2008)
C6	(Corrosion) Australian Lock Standard AS4145.2 - 2008)
K5	(Key Security) Australian Lock Standard AS4145.2 - 2008)

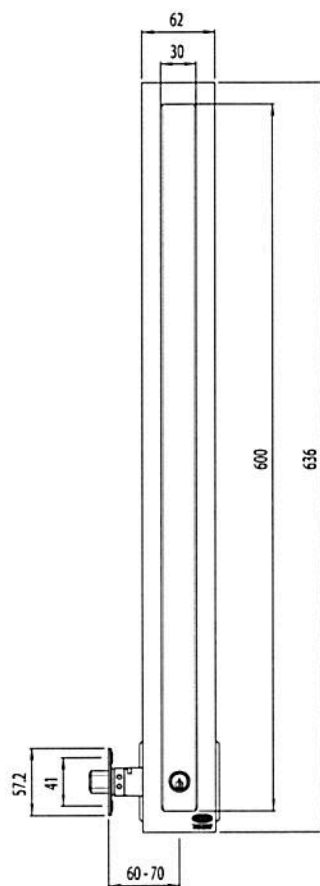
Paradigm® Pull Handle Lockset - Deadbolt



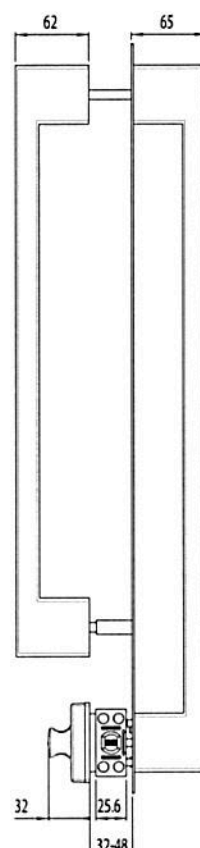
Exterior

Interior

Pull Handle Lockset

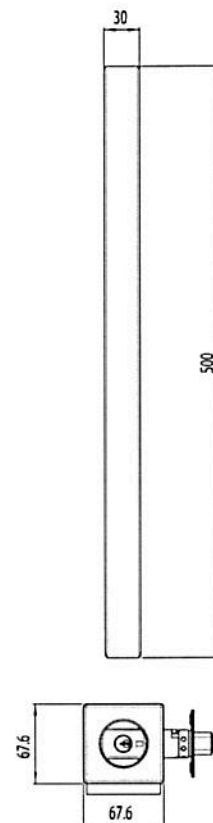


Exterior View



Door Thickness

Side View



Interior View



DualSelect®
Turn the key for safety mode. Turn the key further to select secure mode.



SafetyRelease™
Minimises the risk of being locked in.



Corrosion Resistant
Successfully tested in accordance with AS2332.3.1:2001 neutral salt spray test.



Kinetic Defence®
Bump and pick resistant.



Counterbalance Bolt
Proportionally distributes the load between the door and door frame.



2 Keys Included
Can be keyed alike to other Lockwood door locks.



Door Thickness
32mm to 48mm.



LockAlert™
Interior Indicator shows lock status at a glance.



Safety Mode
Securely locked from outside and free from inside.



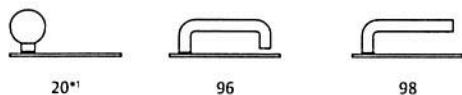
Secure Mode
Securely locked from both inside and outside. For when nobody is home.



Passage Mode
Free to enter from outside and free to exit from inside.

200 Series Levers and Functions

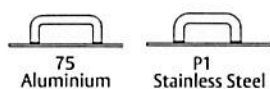
Levers and Knob to Suit



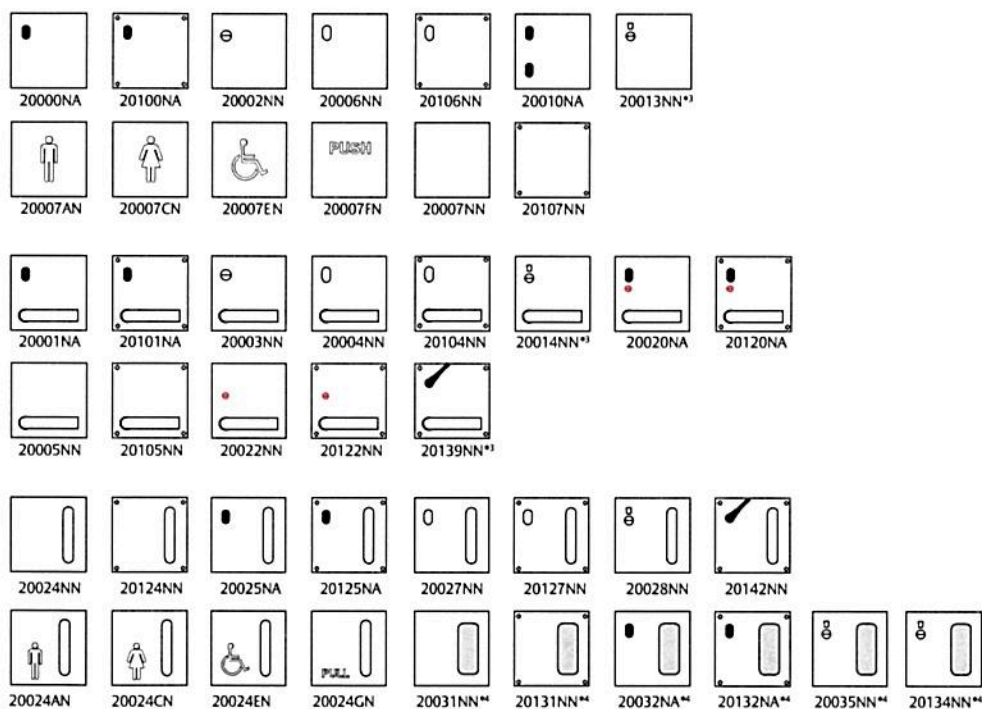
For lever images and dimensions, see page 15.

*1 Stainless Steel Only

Pull Handle to Suit



Plates



*3 Replace NN with NS when ordering with 3770 Series

*4 Recommended for sliding doors only

127-54

Plates and Functions Legend

Cylinder Hole



Emergency Turn



LED



Turnknob



Disabled Turnknob



Indicating Emergency Turn



FLUID Series Exit Device

FE100 Series Exit Device Single Point

Part Number	Description
FE109/0HSIL	1 Point Rim Exit Device 900mm
FE112/0HSIL	1 Point Rim Exit Device 1200mm
FE109/1HSIL	1 Point Rim Exit Device Cylinder Dogging 900mm
FE112/1HSIL	1 Point Rim Exit Device Cylinder Dogging 1200mm

The FE Single Point Series is a one point locking device which provides for an escape function at all times by way of pushing a horizontal bar fitted to the door.

For single or double leaf doors.

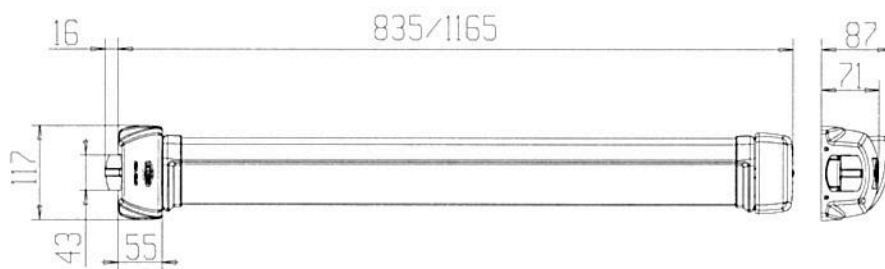
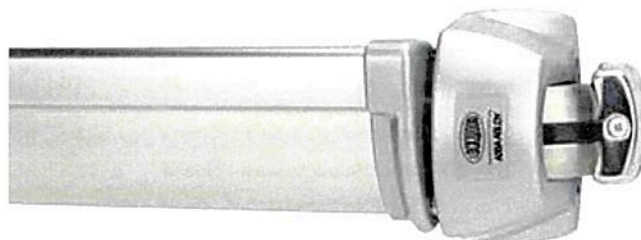
To suit two standard widths 900mm & 1200mm doors.

Cylinder Dogging optional.

Note: Euro Profile Cylinder sold separately

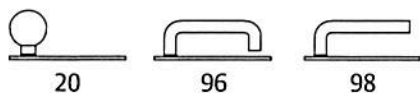
For applications requiring an external trim, please order separately
FE5000*** Series Trim Kit

External nightlatch (cylinder only) available Dec 2017



224 Series Levers and Functions

Levers and Knob to Suit

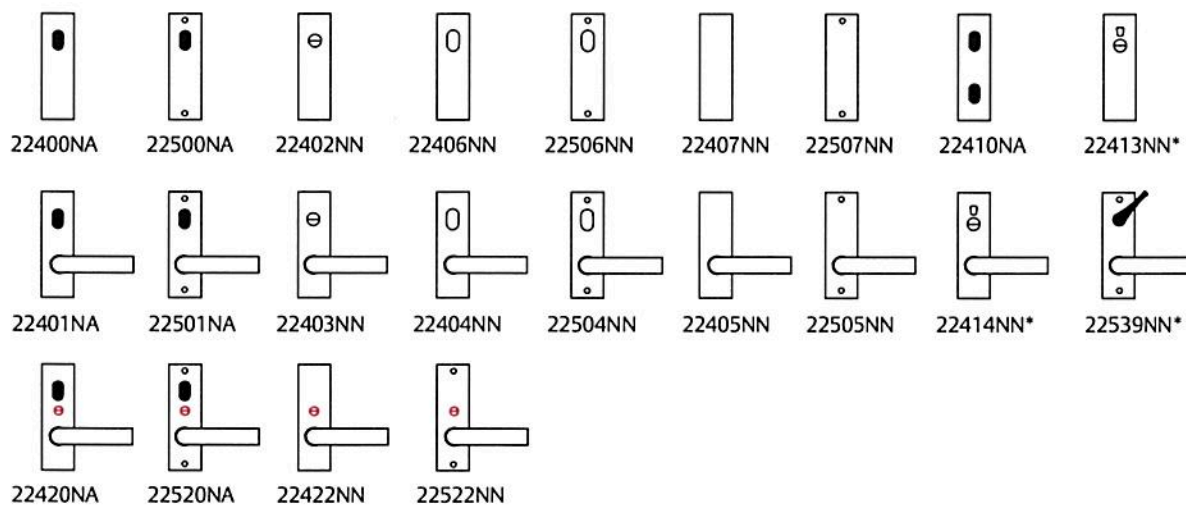


For lever images and dimensions, see page 15.

Pull Handle to Suit



Plates



* Replace NN with NS when ordering with 3770 Series

Plates and Functions Legend

Cylinder Hole		Emergency Turn		LED	
Turnknob		Disabled Turnknob		Indicating Emergency Turn	

200/202 Series Ordering Procedure

When ordering 13, 14, 16 or 39 functions with 3770 series, specify "S" in cylinder type instead of "N".

Sample part number 20001NA/96LSS is made up of several sections. Choose your product by selecting an option from each section.

Plate Type	Plate Function	Engraving	Cylinder Type	Lever/Knob/Pull Handle	Handing	Finish
200	01	N	A	96	L	SS

Plate Type	Plate Function	Engraving - Handed	AS1428.1 Compliant Lever Types	Finish
Exterior Plate (162 x 162) – Square Corners 200	Plain Plate 07 Pull Handle Only 24	A – G Outlined Infill R – X Full Infill Male symbol A R Male text B S Female symbol C T Female text D U Disabled symbol E V Push text F W Pull text G X Unisex symbol H Y No option N <i>For all in-filled engraving, black gloss is the standard.</i>	102 111 112 115 116 118 124 131 132 133 142 144 145 155 166 47 59 70 74 76 77 90	Stainless Steel Finishes 316 Marine Grade MG Powdercoat PC Polished Stainless Steel PS Satin Stainless Steel SS Aluminium Finishes Natural Anodised NT* Brass Finishes Polished Brass PB
Interior Plate (162 x 162) – Square Corners 201	Plate Function - Handed	Cylinder Type Oval Cylinder – 32mm (H) x 18mm (W) Lockwood 570 Cylinders A Guarded Oval Cylinder – 32mm (H) x 18mm (W) Lockwood 570 Cylinders B No Cylinder Function – Selector S* No Cylinder Function – Synergy N <i>*Only applies to 13, 14, 16 and 39 functions</i>	Non Compliant Lever/Knob Types 101 104 106 123 178 97 20	<i>* Refer to the end of this catalogue for detailed images of all decorative finishes from this section.</i>
Exterior Plate (162 x 162) – Radius Corners 202	Cylinder Only 00 Cylinder & Lever 01 Emergency Turn Only 02 Emergency Turn & Lever 03 Turnknob & Lever 04 Lever Only 05 Turnknob Only 06 Cylinder & Fixed Lever 08 Fixed Lever Only 09 Dual Cylinder 10 Privacy Indicating Emergency Turn Only 13 Privacy Indicating Emergency Turn & Lever 14 Privacy Indicating Turnknob & Lever 16 Cylinder, Lever & LED 20 Cylinder, Fixed Lever & LED 21 Lever & LED 22 Cylinder & LED 23 Pull Handle & Cylinder 25 Pull Handle & Emergency Turn 26 Pull Handle & Turnknob 27 Pull Handle & Privacy Indicating Emergency Turn 28 Pull Handle & Dual Cylinder 30 Flush Pull Only 31 Flush Pull & Cylinder 32 Flush Pull & Emergency Turn 33 Flush Pull & Turnknob 34 Flush Pull & Privacy Indicator Emergency Turn 35 Flush Pull & Dual Cylinder 37 Disabled Turnknob & Lever 39 Pull Handle & Disabled Turnknob 42	Handed Levers 41 122 153	Pull Handles P1 P1*1 75*2	Pull Handles - Horizontal HP1 HP1*1 H75*2 <i>Handles are brass unless indicated otherwise *1 = Stainless Steel *2 = Aluminium *1 = 316 Marine Grade ** Lever 65 and 85 not available in PS or PB</i>
Interior Plate (162 x 162) – Radius Corners 203				Handing Left Handed L Right Handed R

Brass Levers and Knobs

BRASS CORE

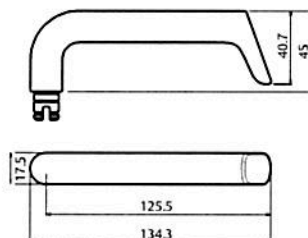
For use on the following door furniture series:

- 1220 Series
- 2800 Series
- 1420 Series
- 4800 Series
- 1360 Series
- 5800 Series
- 1370 Series
- Artefact Series
- 1800 Series

AS1428.1 Compliant Levers

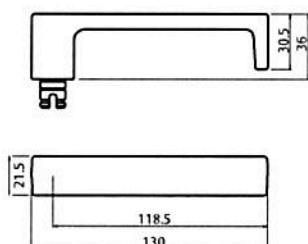
Lever 102

Length	134.3mm
Projection	57.5mm



Lever 111

Length	130mm
Projection	48.5mm



Lever 112

Length	130.5mm
Projection	48mm

