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Knob Locksets

KNOB LOCKSETS (GRADE 2)

3000 SERIES - GRADE 2 - HEAVY-DUTY KNOB LOCKSETS

PRODUCT SPECIFICATIONS

- Tested to meet Grade 2 specification of 400,000 cycles
- Retrofits All Australian & New Zealand key systems
- Concealed mounting screws
- Door thickness 35mm-45mm standard
- Backset 60mm standard
- Backset 70mm standard
- Backset 127mm also available (with extention tube)
- Strike TStrike 28.2mm x 69.5mm standard
- Door prep 54mm diameter cross bore
- Latch bolt 12.7mm throw
- Latch faceplate 25mm x 57mm standard
- Finish Satin stainless steel

KEYING

- 6-pin C4 PD cylinder
- 2 keys per lockset

CERTIFICATION & WARRANTY

- Certified AS:1905
- Fire rated
- 3000 Series Grade 2
- 5 year warranty*







Example Colour Coding MODEL EXAMPLE SET FUNCTION ENTHANCES SET FUNCTION COMMENT SET MACRISET SCHOOL MODEL THECKNESS SHOWN

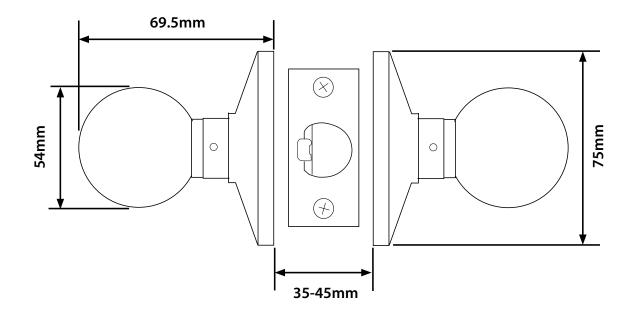
catno.	Description	Label colour coding
EA3000-KD	Entrance 70mm backset	
EA3000-60-KD	Entrance 60mm backset	
EA3011-KD	Double cylinder lock/unlock 70mm backset	
EA3061-KD	Double cylinder vestibule set 70mm backset	
EA3012-KD	Classroom 70mm backset	
EA3030	Privacy 70mm backset	
EA3052	Half Set 70mm backset	
EA3062-KD	Storeroom 70mm backset	
EA3062-60-KD	Storeroom 60mm backset	
EA3075	Dummy Set 70mm backset	
EA3082	Passage 70mm backset	
CC60-D-SS	Spare 60mm deadlatch	
CC70-D-SS	Spare 70mm deadlatch	
007-NA82906	Grade 2 cylindrical 70-127mm extension tube	



KNOB LOCKSETS (GRADE 2)

3000 SERIES - GRADE 2 - HEAVY-DUTY KNOB LOCKSETS

3000 Series



FUNCTION

catno.	Description
EA3000 Entrance	Push-button locking; pushing button locks outside knob until unlocked by key or by turning inside knob. Inside knob is always free for immediate egress.
EA3011/3061 Double Cylinder	EA3011- Double Cylinder - Key locks/unlocks both knobs. EA3061- Double Cylinder - Knobs always locked, key retracts latch.
EA3012 Classroom	Key required to either lock or unlock outside knob. Inside knob is always unlocked and free for immediate egress.
EA3030 Privacy	Push-button locking. Can be opened from outside with a small screwdriver. Turning inside knob or closing door releases button. Inside knob is always free for immediate egress.
EA3052 Latching Half Set	Blank plate outside. Inside knob always unlocked and always free.
EA3062 Storeroom	Outside knob always locked. Entrance by key only. Inside knob unlocked and free for immediate egress.
EA3075 Single Dummy	Dummy trim for one side of the door. Used for door pull or as matching inactive trim. No mechanical operation. Surface-mounted single dummy trim.
EA3082 Passage	Both knobs always unlocked and always free for immediate ingress & egress.

Lever Locksets

LEVER LOCKSETS (GRADE 2)

6000 SERIES - GRADE 2 - HEAVY-DUTY LEVER LOCKSETS

PRODUCT SPECIFICATIONS

- Tested to meet Grade 2 specification of 400,000 cycles
- Concealed mounting screws
- Door thickness 35mm-51mm standard
- Backset 70mm standard (60mm, 127mm available)
- Exposed trim Pressure cast zinc, plated to match finish
- Strike TStrike 28.2mm x 69.5mm standard
- Door prep 54mm diameter cross bore
- Latch bolt 12.7mm throw
- Latch faceplate –25.4mm x 57 mm standard
- Finish Satin chrome

KEYING

- 6-pin C4 PD cylinder
- 2 keys per lockset

CERTIFICATION & WARRANTY

- Certified AS:1905
- Fire rated
- 6000 Series Grade 2
- 5 year warranty*







Example Colour Coding

 MODEL
 : EU6082

 FUNCTION
 : PASSAGE SET

 FINISH
 : SATIN CHROMIUM PLATED

 BACKSET
 : 70 mm

 DOOR THICKNESS
 : 35-51 mm

catno.	Description	Label colour coding
EU6000-KD	Entrance 70mm backset	
EU6011-KD	Double cylinder lock/unlock 70mm backset	
EU6012-KD	Classroom 70mm backset	
EU6030	Privacy 70mm backset	
EU6052	Backseting Half Set 70mm backset	
EU6061-KD	Institution Set 70mm backset	
EU6062-KD	Storeroom 70mm backset	
EU6079	Half Dummy 70mm backset	
EU6082	Passage 70mm backset	
CC60-D-SS	Optional 60mm deadlatch	
007-NA82906	Optional Grade 2 cylindrical 70-127mm extension tube	
CC70-D-SS	Spare 70mm deadlatch	



LEVER LOCKSETS (GRADE 2) 6000 SERIES - GRADE 2 - HEAVY-DUTY LEVER LOCKSETS 6000 Series 113.06mm 66.04mm **‡** 6.84mm 85.50mm **FUNCTION** cat.-no. Description Turn/push-button locking; pushing and turning button locks outside lever, requiring use of key until EA6000 button is manually unlocked. Push-button locking; pushing button locks outside lever until unlocked by key or by depressing inside Entrance lever. Inside lever is always free for immediate egress. EU6011/6061 EU6011- Double Cylinder - Key locks/unlocks both levers. EU6061- Double Cylinder - Lever always locked, key retracts latch. Double Cylinder EU6012 Key required to either lock or unlock outside lever. Inside lever is always unlocked and free for Classroom immediate egress. Push-button locking. Can be opened from outside with a small screwdriver. EU6030 Turning inside lever or closing door releases button. Privacy Inside lever is always free for immediate egress. EU6052 Blank plate outside. Inside lever always unlocked and always free. Latching Half Set EU6062 Outside lever always locked. Entrance by key only. Inside lever unlocked and free for immediate egress. Storeroom EU6079 Dummy trim for one side of door. Used for door pull or as matching inactive trim. No mechanical operation. Surface-mounted single dummy trim. Half Dummy EU6082

Both levers always unlocked and always free for immediate ingress & egress.

Passage

Mortice Locks





Mortice Lock Furniture - Narrow

NSQ-01-25-SCP WITH CYLINDER HOLE & LEVER • Quality return spring • Reversible handle action • To fit Narrow Stile Mortice Locks • Retrofits existing handles • Square end Satin chrome finish ORDERING INFORMATION

cat.-no.

NSQ-01C-25-SCP

NSO-01V-25-SCP

NSQ-13V-25-SCP

Description

External Plate

Internal Plate

NSQ-02-25-SCP WITH LEVER ONLY · Quality return spring • Reversible handle action • To fit Narrow Stile Mortice Locks • Retrofits existing handles Square end Satin chrome finish **ORDERING INFORMATION** Description cat.-no. NSQ-02C-25-SCP **External Plate** NSO-02V-25-SCP Internal Plate



INTERNAL PLATE WITH TURN SNIB & LEVER Quality return spring • Reversible handle action • To fit Narrow Stile Mortice Locks • Retrofits existing handles Square end Satin chrome finish ORDERING INFORMATION cat.-no. NSQ-13V-25-SCP

Mortice Lock Furniture - Wide

SQ-01-25-SCP WITH CYLINDER HOLE & LEVER · Quality return spring

- Reversible handle action
- Retrofits existing handles
- Square end
- · Satin chrome finish



catno.	Description
SQ-01C-25-SCP	External Plate
SQ-01V-25-SCP	Internal Plate

SQ-02-25-SCP

WITH LEVER ONLY

- · Quality return spring
- Reversible handle action
- · Retrofits existing handles
- Square end
- Satin chrome finish



Description SQ-02C-25-SCP External Plate SQ-02V-25-SCP Internal Plate

SQ-03C-25-SCP

EXTERNAL PLATE EMERGENCY TURN & LEVER

- · Retrofits existing handles
- Square end
- Satin chrome finish



ORDERING INFORMATION

cat.-no.

SQ-03C-25-SCP

SQ-04C-SCP

EXTERNAL PLATE WITH CYLINDER HOLE ONLY

- Retrofits existing handles
- Square end
- · Satin chrome finish



SQ-13V-25-SCP

INTERNAL PLATE WITH TURN SNIB & LEVER

- Retrofits existing handles
- Square end
- · Satin chrome finish



ORDERING INFORMATION

cat.-no.

SQ-13V-25-SCP

SQ-53C-25-SCP

EXTERNAL PLATE WITH EMERGENCY TURN LEAVER & **INDICATOR**

- Retrofits existing handles
- Square end
- · Satin chrome finish



ORDERING INFORMATION

cat.-no.

SQ-53C-25-SCP

SQ-04C-25-SCP



Deadbolts

DEADBOLTS (GRADE 2)

4000 SERIES - GRADE 2 - HEAVY-DUTY DEADBOLTS

PRODUCT SPECIFICATIONS

- Tested to meet Grade 2 specification of 400,000 cycles
- Solid housing provides enhanced strength and durability
- 25.4mm throwbolt with saw-resistant hardened steel roller pin
- Door thickness 35 mm to 53 mm without spacer rings
- Backset 60-70mm
- Strike Standard deadbolt strike 32mm x 70mm
- Door prep 54mm diameter cross bore
- Latch bolt Full 25.4mm throw with hardened steel Pin
- Finish Satin stainless steel

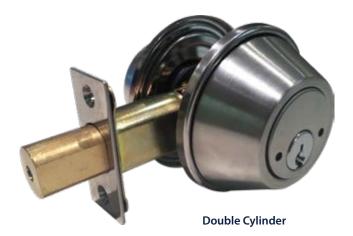
KEYING

- 6-pin C4 PD cylinders
- 2 keys per lockset

CERTIFICATION & WARRANTY

- Certified AS:1905
- 4000 Series Grade 2
- 5 year warranty*





catno.	Description
SGDB4010 Single Cylinder	Key required to either lock or unlock bolt. Turning the inside turn lever to either lock or unlock bolt.
SGDB4011 Double Cylinder	Key required to either lock or unlock bolt. Key required inside to either lock or unlock bolt.



catno.	Description	Label colour coding
SGDB4010-KD	Single cylinder Deadbolt SSS 60/70mm adjustable latch	
SGDB4011-KD	Double cylinder Deadbolt SSS 60/70mm adjustable latch	

Screen Door Locks

SGSL

SLIDING SCREEN DOOR LOCK

- Easily retro fits existing similar locks
- Suits left or right handed doors
- Internal locking snib
- Strong metal lock body construction
- Cylinders not Included



ORDERING INFORMATION

catno.	Description	Colour
SGSL-BL	Sliding Screen Door Locks - Black	
SGSL-WH	Sliding Screen Door Locks - White	
SGSL-PR	Sliding Screen Door Locks - Primrose	

SGHI

HINGED SCREEN DOOR LOCK

- Easily retro fits existing similar locks
- Suits left or right handed doors
- Internal locking snib
- Strong metal lock body construction
- Cylinders not Included



catno.	Description	Colour
SGHI-BL	Hinged Screen Door Locks - Black	
SGHI-WH	Hinged Screen Door Locks - White	
SGHI-PR	Hinged Screen Door Locks - Primrose	
SGHI-BR	Hinged Screen Door Locks - Brown	

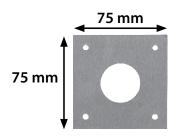


Scar Plates

PS-201

SCAR PLATE

- 75x75 mm Plate
- 5 x Holes
- Suits 201 Style Patch/Repair



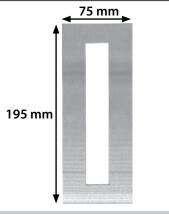
ORDERING INFORMATION

catno.	Description	Material	Thickness (mm)
PS-201-SS	Suits 201 Style Patch/Repair	Stainless Steel	1.2
PS-201-AL	Suits 201 Style Patch/Repair	Aluminium	2.5

PS-WP

SCAR PLATE

- 195x75 mm Plate
- Mortice cut out
- Suits 3572-Wide plate style Patch/Repair
- SQ LOCKTON or equivalent mortice furniture



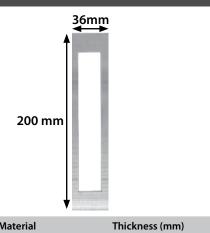
ORDERING INFORMATION

catno.	Description	Material	Thickness (mm)
PS-WP-SS	Suits Wide plate Patch/Repair	Stainless Steel	1.2
PS-WP-AL	Suits Wide plate Patch/Repair	Aluminium	2.5

PS-NP

SCAR PLATE

- 200 x 36 mm Plate
- Mortice cut out
- Suits 3582- Narrow plate style Patch/Repair
- NSQ LOCKTON or equivalent mortice furniture



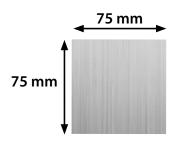
catno.	Description	Material	Thickness (mm)
PS-NP-SS	Suits Narrow plate Patch/Repair	Stainless Steel	1.2
PS-NP-AL	Suits Narrow plate Patch/Repair	Aluminium	2.5

Blank Scar Plates

PB-75-75

BLANK SCAR PLATE

- 75x75 mm Plate
- Suits 201 Style Patch/Repair



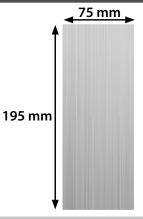
ORDERING INFORMATION

catno.	Description	Material	Thickness (mm)
PB-75-75-SS	Suits 201 Style Patch/Repair	Stainless Steel	1.2
PB-75-75-AL	Suits 201 Style Patch/Repair	Aluminium	2.5

PB-195-75

BLANK SCAR PLATE

- 195x75 mm Plate
- Suits 3572-Wide plate style Patch/Repair
- SQ LOCKTON or equivalent mortice furniture



ORDERING INFORMATION

catno.	Description	Material	Thickness (mm)
PB-195-75-SS	Suits Wide plate Patch/Repair	Stainless Steel	1.2
PB-195-75-AL	Suits Wide plate Patch/Repair	Aluminium	2.5

PB-200-36

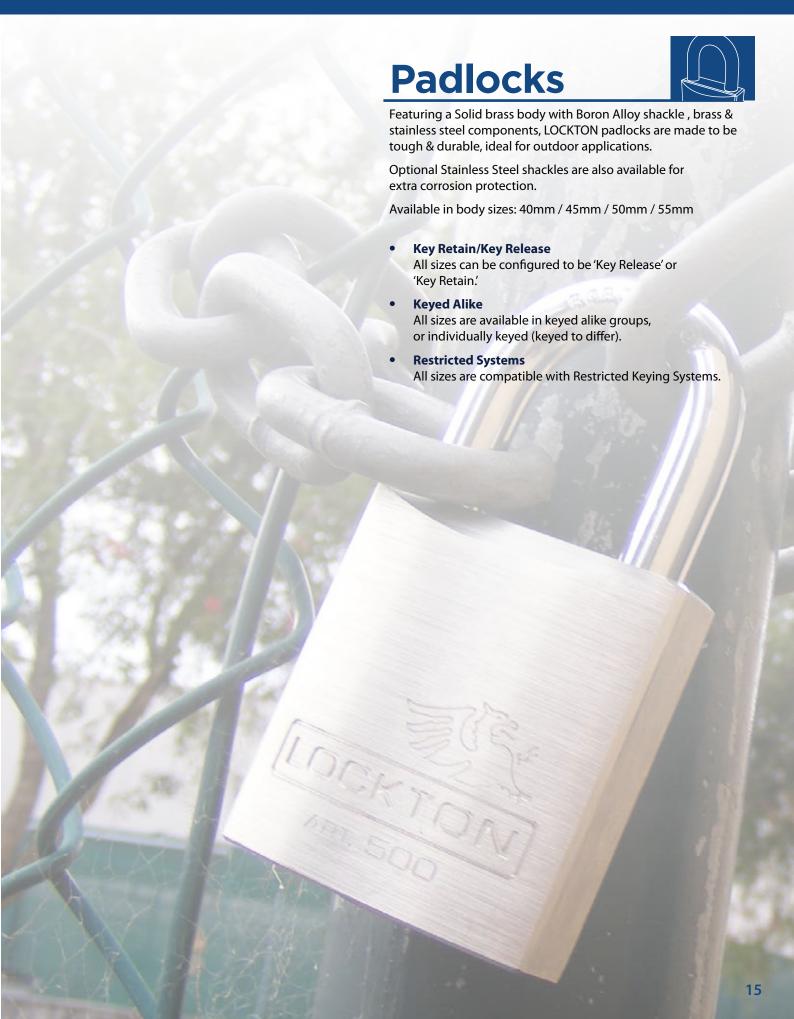
BLANK SCAR PLATE

- 200 x 36 mm Plate
- Suits 3582- Narrow plate style Patch/Repair
- NSQ LOCKTON or equivalent mortice furniture

200 mm Material Thickness (r

catno.	Description	Material	Thickness (mm)
PB-200-36-SS	Suits Narrow plate Patch/Repair	Stainless Steel	1.2
PB-200-36-AL	Suits Narrow plate Patch/Repair	Aluminium	2.5





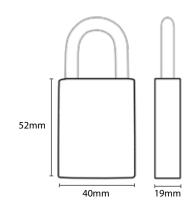
Padlocks

500/40

'COMPACT' PADLOCK

- Ideal for lockers, tool boxes and vending machines
- Solid 40mm brass body
- 6.35mm Ø Stainless Steel Quick Change Shackle
- 6 pin C4 key way (in keyed models)
- Suits inline key systems







ORDERING INFORMATION

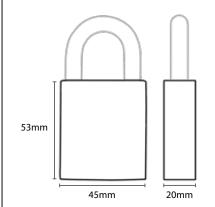
catno.	Configuration
500/40-KD	Keyed to Differ
500/40-KA	Keyed Alike
500/40-ALB	Less Barrel
500/40-LBS	Less Barrel & Shackle

500/45

'CLASSIC VERSATILE' PADLOCK

- Suitable for most applications
- Solid 45mm brass body
- 8mm Ø Boron Alloy Quick Change Shackle
- 6 pin C4 key way (in keyed models)
- Suits Restricted key systems







catno.	Configuration
500/45-KD	Keyed to Differ
500/45-KA	Keyed Alike
500/45-ALB	All Less Barrel
500/45-27.SS-ALB	All Less Barrel - SS shackle
500/45-ALC	All Less Cylinder
500/45-LBS	Less Barrel & Shackle

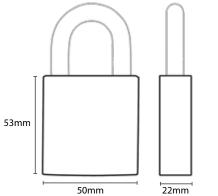


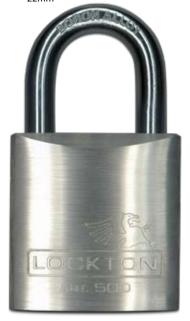
500/50

'INCREASED PROTECTION' PADLOCK

- Extra security
- Solid 50mm brass body
- Nickel plated finish
- 9mm \emptyset Boron Alloy Quick Change Shackle
- 6 pin C4 key way (in keyed models)
- · Suits Restricted key systems







ORDERING INFORMATION

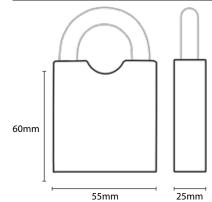
catno.	Configuration
500/50-KD	Keyed to Differ
500/50-KA	Keyed Alike
500/50-ALB	All Less Barrel
500/50-ALC	All Less Cylinder
500/50-LBS	Less Barrel & Shackle

500/55

'HIGH SECURITY' PADLOCK

- Massive 55mm heavy duty body
- Chrome plated finish
- 10mm Ø Boron Alloy Quick Change Shackle6 pin C4 key way (in keyed models)
- Suits Restricted key systems





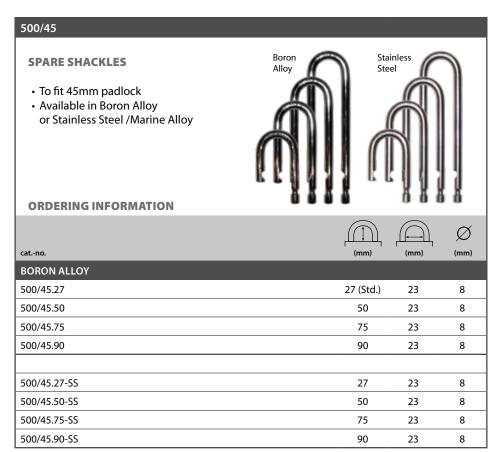


catno.	Configuration
500/55-KD	Keyed to Differ
500/55-KA	Keyed Alike
500/55-ALB	Less Barrel
500/55-LBS	Less Barrel & Shackle

Padlock Spares & Accesories

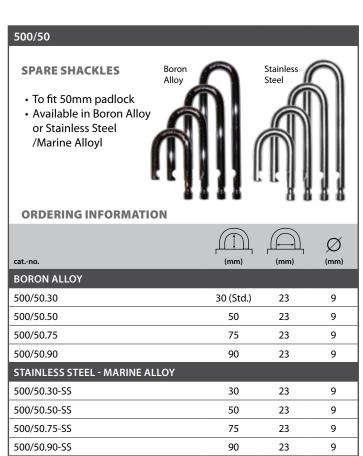
500/40 **SPARE SHACKLES** • To fit 40mm padlock · Stainless Steel /Marine Alloy **ORDERING INFORMATION** \emptyset (mm) cat.-no. (mm) 500/40.27-SS 27 (Std.) 6.35 20 500/40.50-SS 20 6.35

500/40.75-SS

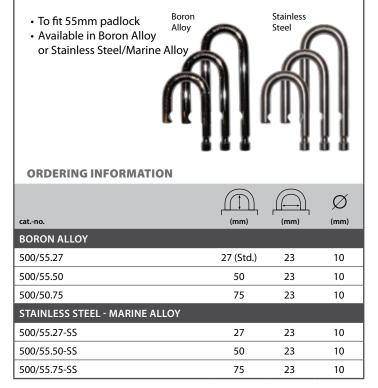


500/55

SPARE SHACKLES



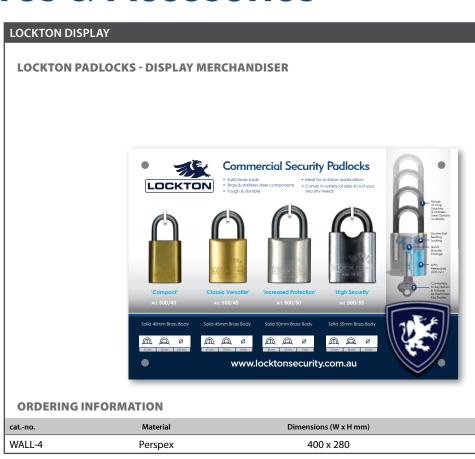
6.35





Padlock Spares & Accesories







catno.	DESCRIPTION	PACK SIZE
500.BRL	Spare '500 Series' BARREL - Brass finish	1
500.BRL-NP	Spare '500 Series' BARREL - Nickel finish	1
500.BRL-CP	Spare '500 Series' BARREL - Chrome plated	1
500/40.CYL	Spare '500 Series' CYLINDER - suits 40mm padlock (LESS barrel)	1
500/45.CYL	Spare '500 Series' CYLINDER - suits 45mm padlock (LESS barrel)	1
500/50.CYL	Spare '500 Series' CYLINDER - suits 50mm padlock (LESS barrel)	1
500/55.CYL	Spare '500 Series' CYLINDER - suits 55mm padlock (LESS barrel)	1
500/40.05	'500 Series' SERVICE KIT - Suits 500/40	1
500/45.05	'500 Series' SERVICE KIT - Suits. 500/45	1
500/50.05	'500 Series' SERVICE KIT - Suits. 500/50	1
500/55.05	'500 Series' SERVICE KIT - Suits 500/55	1



- Oval Cylinders
- Round Cylinders
- 530 Cylinders
- PD Cylinders
- Trilock Cylinders
- Euro Cylinders Double, Single, Double Lazy & Half



410

570 OVAL CYLINDERS

- Solid brass body
- Suitable for restricted systems
- Satin chrome finish
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
410-SC-KD	Oval Cylinder - Keyed to Differ	6
410-SC-ALB	Oval Cylinder - All Less Barrel	6
410-SC-KA	Oval Cylinder - Keyed Alike	6

420

201 ROUND CYLINDERS

- Solid brass body
- Large solid brass rose
- Suitable for restricted systems
- Satin chrome finish
- C4 keyway
- 6 Pin





ORDERING INFORMATION

catno.	Description	Pins
420-SC-KD	Round Cylinder - Keyed to Differ	6
420-SC-ALB	Round Cylinder - All Less Barrel	6
420-SC-KA	Round Cylinder - Keyed Alike	6

410 - BLACK

BLACK 570 OVAL CYLINDERS

- Solid brass body
- Black coating
- Suitable for restricted systems
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
410-BK-KD	Oval Cylinder - Keved to Differ	6

420 - BLACK

BLACK 201 ROUND CYLINDERS

- Solid brass body
- Black coating
- Large solid brass rose
- Suitable for restricted systems
- C4 keyway
- 6 Pin





catno.	Description	Pins
420-BK-KD	Round Cylinder - Keyed to Differ	6

Lock Cylinders

430

530 CYLINDERS

- Solid brass body
- Suitable for restricted systems
- · Satin chrome face, brass body
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
430-SC-ALB	530 Cylinder - All Less Barrel	6
430-SC-KA	530 Cylinder - Keyed Alike	6

440-1

PD CYLINDERS - 6 PIN

- · Solid brass body
- Suitable for restricted systems
- Satin chrome face, brass body
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
440-1-SC-ALB	PD Cylinder - All Less Barrel	6
440-1-SC-KA	PD Cylinder - Keyed Alike (C4)	6

440-2

PD CYLINDER - TE2 - 5 PIN

- Solid brass body
- Suitable for Gainsborough key way
- Chrome plated face, brass body
- TE2 keyway
- 5 Pin



ORDERING INFORMATION

catno.	Description	Pins
440-2-CP-KA	PD Cylinder - Keyed Alike (TE2)	5

490

TRILOCK CYLINDERS

- Solid brass body
- Suitable for restricted systems
- Easy re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
490-TRI-CP-KD	Trilock Cylinder - Keyed to Differ	6
490-TRI-CP-KA	Trilock Cylinder - Keyed Alike	6

496-1-CP

DOUBLE EURO CYLINDER - FIXED

- Suitable for restricted systems
- Quick re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 6 Pin



catno.	Description	Pins
496-1-CP-KD	Double Euro Fixed - Keyed to Differ	6
496-1-CP-ALB	Double Euro Fixed - All Less Barrel	6
496-1-CP-KA	Double Euro Fixed - Keyed Alike	6



496-2-CP

SINGLE EURO CYLINDER - FIXED CAM

- Suitable for restricted systems
- Quick re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
496-2-CP-KD	Single Euro Fixed - Keyed to Differ	6
496-2-CP-ALB	Single Euro Fixed - All Less Barrel	6
496-2-CP-KA	Single Euro Fixed - Keyed Alike	6

496-3-CP

DOUBLE EURO CYLINDER - LAZY CAM

- Suitable for screen door locks
- Suitable for restricted systems
- Quick re-keyable cylinder
- $\bullet \ \, \text{Chrome plated finish}$
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
496-3-CP-ALB	Double Euro Lazy - All Less Barrel	6
496-3-CP-KA	Double Euro Lazy - Keyed Alike	6

496-5-CP

HALF EURO CYLINDER - FIXED CAM

- Suitable for restricted systems
- Easy re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 6 Pin



ORDERING INFORMATION

catno.	Description	Pins
496-5-SC-KA	Half Euro Fixed - Keyed Alike	6

495-3-CP

5 PIN DOUBLE EURO LAZY CAM

- Suitable for screen door locks
- Quick re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 5 Pin



ORDERING INFORMATION

1		
catno.	Description	Pins
495-3-CP-KD	Double euro lazy - Keyed to Differ	5
495-3-CP-KA1	Double euro lazy - Keyed Alike	5
495-3-CP-KA2	Double euro lazy - Keyed Alike	5

495-1-CP

5 PIN DOUBLE EURO FIXED CAM

- Suitable for screen door locks
- Quick re-keyable cylinder
- Chrome plated finish
- C4 keyway
- 5 Pin



ORDERING INFORMATION

catno.	Description	Pins
495-1-CP-KD	5 Pin Double Euro Fixed Cam	5
495-1-CP-KA	5 Pin Double Euro Fixed Cam	5

495-3-CP-KA-R

10 PACK - 5 PIN DOUBLE EURO LAZY CAM

- Suitable for screen door locks
- Quick re-keyable cylinder
- Chrome plated finish
- C4 keyway
- Random Keyed Alike groups
- 5 Pin



catno.	Description	Pins
495-3-CP-KA-R	Double Euro Lazy - Random Keyed Alike	5



architectual & commercial applications.

Parallel arm brackets are included in all closers. Optional hold open arms and slidetrack arms are also avaliable.

LOCKTON Door Closers are certified & fire-rated.

LOCKTON CAM Action Door Closers allow door opening with minimum of force. Higher efficiency opening action, compared to a traditional rack-and-pinion door closer.

This easy opening feature means the CAM Action range meet the standards required in the Disability Discrimination Act (DDA), and as such are suitable for a wider range of applications requiring disabled access.





Door Closers

SGDC150 (RACK & PINION)

SGDC150 - EN SIZE 2/3/4 SELECTABLE DOOR CLOSER

PRODUCT SPECIFICATIONS

- SGDC150 is a trim and economical, door closer suitable for architectural & commercial applications
- Constructed with extruded anodized aluminum body, steel arm protected against rust & high quality steel internal components
- Heat treated steel rack & pinion immersed in high grade oil to operate a nest of coils to give a smooth precise action & minimum wear
- Piston & spindle have been heat treated for high strength
- Uses needle bearings to reach optimum performance and efficiency
- · Extra tensile strength alloy steel springs
- A built-in pressure relief valve protects the closer against abuse
- Stable hydraulic fluid low sensitivity to temperature change
- Non-handed unit
- · Reversible without any adjustment
- Available with standard arms or hold-open arms
- Adjustable Closing & Latching Speed Thermoconstant Valve
- Closing speed range: 180°-15°
- Latching speed range: 15°-0°
- Adjustable for door sizes 2/3/4 by Shoe / Template adjustment
- Suitable for Door size 2/3/4
 - Size #2: Door width of 850mm & Weight of 40kg
 - Size #3: Door width of 950mm & Weight of 60kg
 - Size #4: Door width of 1100mm & Weight of 80kg
- Silver finish

STANDARD CONFIGURATION

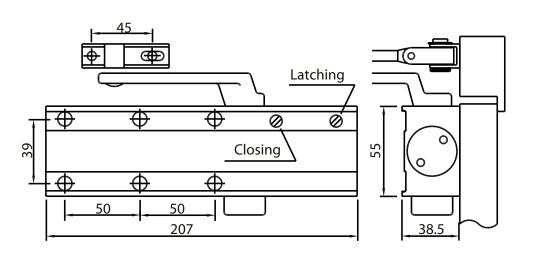
- Closer unit
- Standard Arm Assembly
- Parallel Arm Bracket
- Mounting Hardware
- Installation Instructions

CERTIFICATIONS & WARRANTY

- Tested & certified to BS EN 1154:1997
- 5 year warranty*







ORDERING INFORMATION

SGDC150-S Standard Arm Door Closer



SGDC160 (RACK & PINION)

SGDC160 - EN SIZE 2-4 ADJUSTABLE DOOR CLOSER - WITH BACKCHECK

PRODUCT SPECIFICATIONS

- SGDC160 is a trim and economical, fire certified door closer suitable for architectural & commercial applications
- Constructed with extruded anodized aluminum body, steel arm protected against rust & high quality steel internal components
- Heat treated steel rack & pinion immersed in high grade oil to operate a nest of coils to give a smooth precise action & minimum wear
- Backcheck function
- Piston & spindle have been heat treated for high strength
- Uses needle bearings to reach optimum performance and efficiency
- Extra tensile strength alloy steel springs
- A built-in pressure relief valve protects the closer against abuse
- Stable hydraulic fluid low sensitivity to temperature change
- · Non-handed unit
- · Reversible without any adjustment
- Available with standard arms
- · Optional hold-open arms
- Adjustable Closing & Latching Speed Thermoconstant Valve
- Closing speed range: 180°–15°
- Latching speed range: 15°-0°
- Adjustable for door sizes 2/3/4
- Suitable for Door size 2 4
 - Size #2: Door width of 850mm & Weight of 40kg
 - Size #3: Door width of 950mm & Weight of 60kg
 - Size #4: Door width of 1100mm & Weight of 80kg
- Silver finish

STANDARD CONFIGURATION

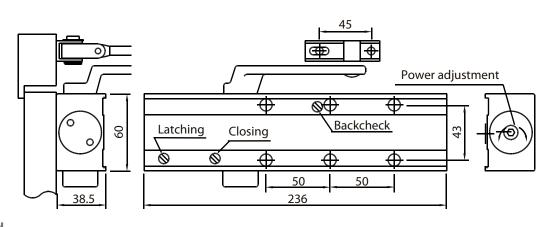
- Closer unit
- Standard Arm Assembly
- Parallel Arm Bracket
- Mounting Hardware
- Installation Instructions

CERTIFICATIONS & WARRANTY

- Tested & certified to BS EN 1154:1997
- Fire rated. AS1905, AS1530
- 5 year warranty*







Description

ORDERING INFORMATION

cat.-no.

SGDC160-S Standard Arm Door Closer



Door Closers





SGDC190 (CAM ACTION)

SGDC190 - EN SIZE 2-4 ADJUSTABLE CAM ACTION DOOR CLOSER - WITH BACKCHECK

PRODUCT SPECIFICATIONS

- · Opening angle: Up to 180°
- SGDC190 Surface mounted Cam action door closer, fire certified suitable for architectural & commercial applications
- · Constructed with extruded anodized aluminium body, passively treated steel arm & high quality steel internal components
- Compact design with minimum projection allowing installation to door having an adjacent wall at 90°
- · Cam system operates with high quality spring to provide a smooth precise action & minimum wear
- Spindle has been heat treated for high strength
- A built-in pressure relief valve protects the closer against abuse
- · Stable hydraulic fluid low sensitivity to temperature change
- Backcheck function
- B type Pull side door fixing & Push side transom fixing
- G type Push side door fixing & Pull side transom fixing
- Optional hold open insert
- Supplied with track arm
- Adjustable Closing & Latching Speed Thermoconstant Valve
- Closing speed range: 180°-15°
- Latching speed range: 15°-0°
- Full Adjustable for Door Sizes 2 through to 4
 - Size #2: Door width of 850mm & Weight of 40kg
 - Size #3: Door width of 950mm & Weight of 60kg
 - Size #4: Door width of 1100mm & Weight of 80kg
- Silver finish

STANDARD CONFIGURATION

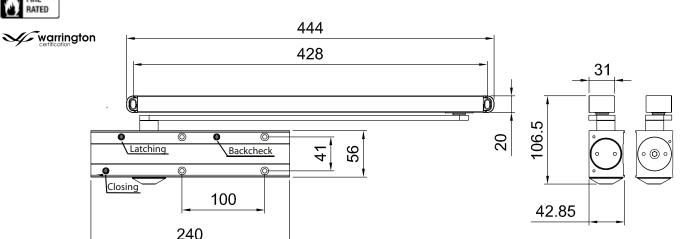
- Closer unit
- Track Arm Assembly
- Mounting Hardware
- Installation Instructions

CERTIFICATIONS & WARRANTY

- Tested & certified to BS EN 1154:1997
- Fire rated. AS1905, AS1530
- 5 year warranty*







catno.	Description	
SGDC190-S-B	Track arm Cam action door closer. B Type (Pull)	
SGDC190-S-G	Track arm Cam action door closer. G Type (Push)	



Door Closers

SGDC195 (CAM ACTION)

SGDC195 - EN SIZE 2-5 ADJUSTABLE CAM ACTION DOOR CLOSER - WITH BACKCHECK

PRODUCT SPECIFICATIONS

- Opening angle: Up to 180°
- SGDC195 Surface mounted Cam action door closer, fire certified suitable for architectural & commercial applications
- · Constructed with extruded anodized aluminium body, passively treated steel arm & high quality steel internal components
- Compact design with minimum projection allowing installation to door having an adjacent wall at 90°
- · Cam system operates with high quality spring to provide a smooth precise action & minimum wear
- Spindle has been heat treated for high strength
- Delayed Action Valve
- Extra tensile strength alloy steel springs
- A built-in pressure relief valve protects the closer against abuse
- Stable hydraulic fluid low sensitivity to temperature change
- Backcheck function
- Optional hold open insert
- Supplied with track arm
- Adjustable Closing & Latching Speed Thermoconstant Valve
- Adjustable Delay 180°-120°
- Closing speed range: 70°-10°
- Latching speed range: 10°-0°
- Full Adjustable for Door Sizes 2 through to 5
 - Size #2: Door width of 850mm & Weight of 40kg
 - Size #3: Door width of 950mm & Weight of 60kg
 - Size #4: Door width of 1100mm & Weight of 80kg
 - Size #5: Door width of 1250mm & Weight of 100kg
- Silver finish

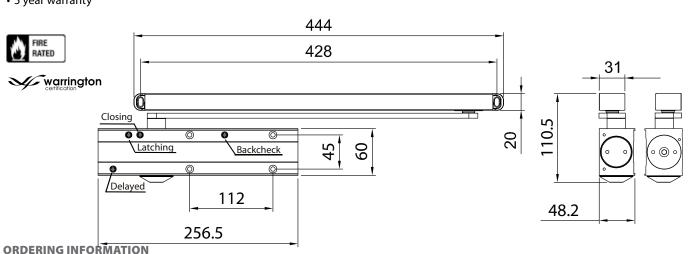
STANDARD CONFIGURATION

- Closer unit
- · Track Arm Assembly
- Mounting Hardware
- Installation Instructions

CERTIFICATIONS & WARRANTY

- Tested & certified to BS EN 1154:1997
- Fire rated. AS1905, AS1530
- 5 year warranty*



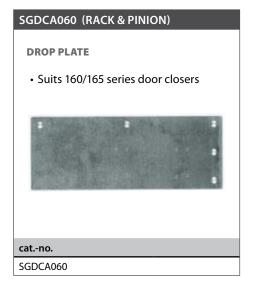


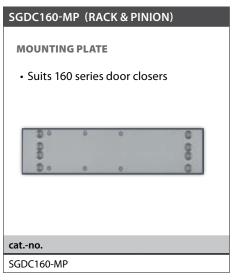
cat	tno.	Description
SG	DC195-S-B	Track arm Cam action door closer. B Type (Pull)
SG	DC195-S-G	Track arm Cam action door closer. G Type (Push)

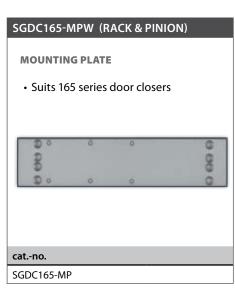


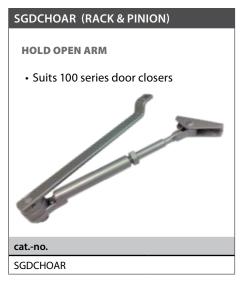
Door Closer Spare & Accesories

TO SUIT RACK & PINION CLOSERS



















Spare & Accesories

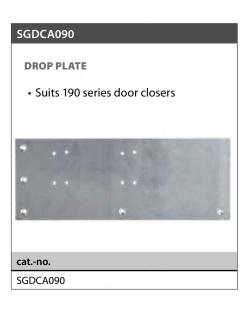


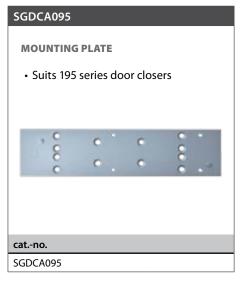


TO SUIT CAM ACTION CLOSERS











Panic Bars



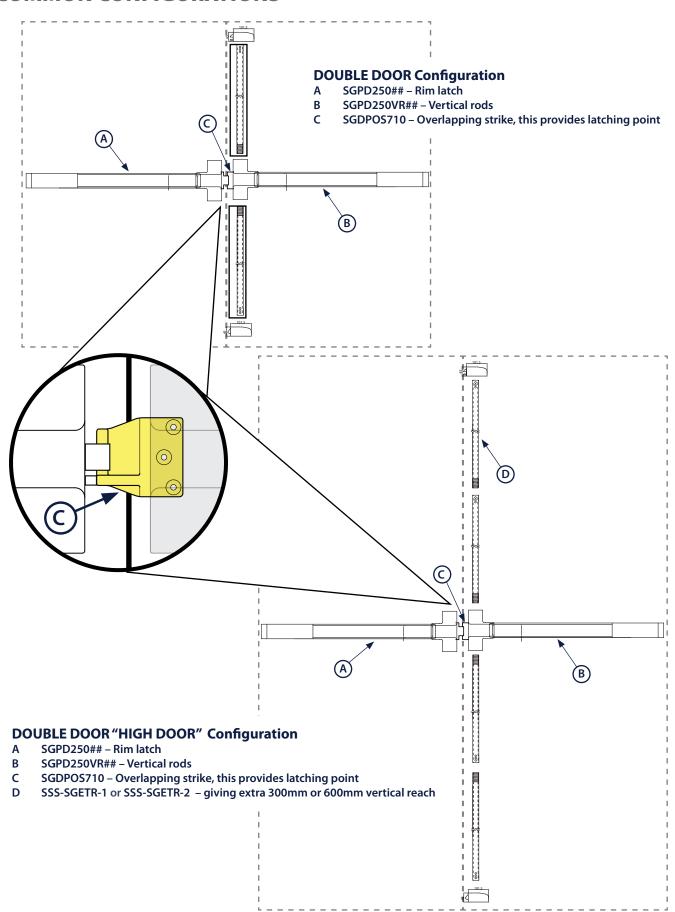
LOCKTON Panic Bars are built to last, with class-leading quality & robust construction.

- Suitable for commercial applications, including wood, steel, or aluminum doors.
- Available in rim & vertical types to suit a wide variety of applications & configurations.
- 304B Stainless Steel Construction
- High shock-resistant latching mechanism for protection against vandalism
- All internal components are of high rust resistant alloy or electroplated steel to avoid corrosion



Panic Bars

COMMON CONFIGURATIONS





SGPD250

250 GLOBAL SERIES - CERTIFIED PANIC EXIT DEVICE - RIM TYPE

PRODUCT SPECIFICATIONS

- · Rim type
- 304B Stainless Steel Construction
- High shock-resistant latching mechanism for protection against vandalism
- · All internal components are of high rust resistant alloy or heavily electroplated steel to avoid corrosion
- All devices are non-handed
- External access trims are available with different functions
- Auxiliary guarded latch and deadlocks latch bolt automatically when door is closed
- All trims feature a through-bolted design to the device that enables a secure and durable installation
- Standard dimension: Width 900mm & Height 155mm
- Satin Stainless Steel

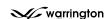
STANDARD CONFIGURATION

- Exit device unit
- Mounting components
- · Instruction sheet
- Template

CERTIFICATIONS & WARRANTY

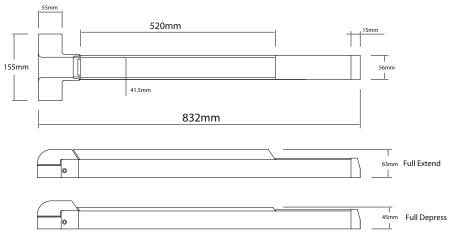
- Complies with BS EN1125
- 5 year warranty*







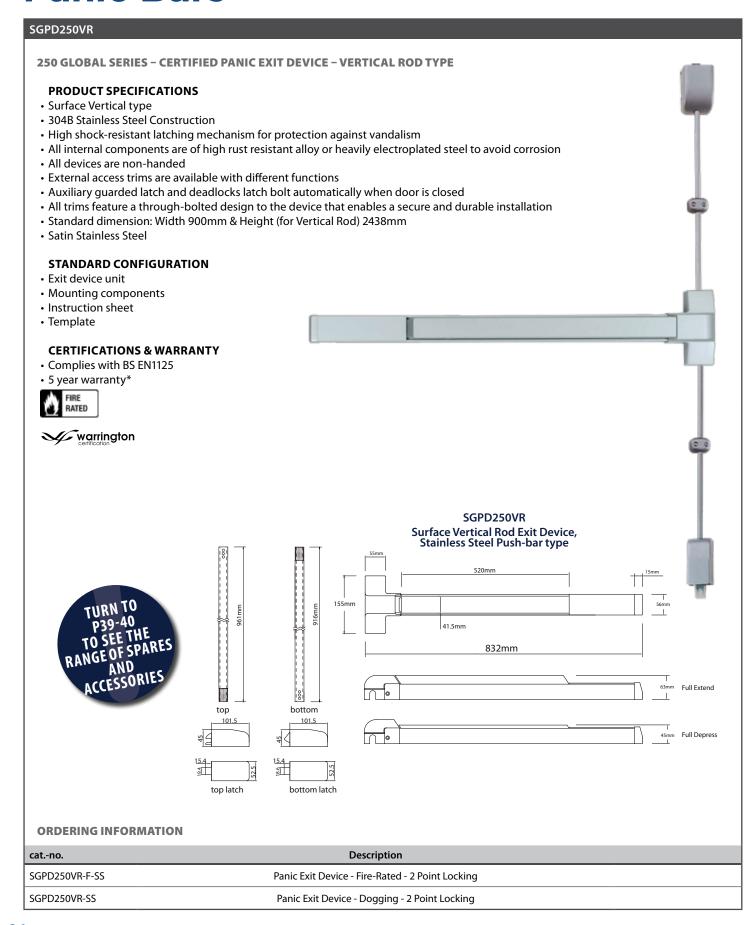
SGPD250 Rim Exit Device, Stainless Steel Push-bar type





catno.	atno. Description	
SGPD250-F-SS	Panic Exit Device - Fire-Rated - 1 Point Locking	
SGPD250-SS	Panic Exit Device - Dogging - 1 Point Locking	

Panic Bars





SGPD250-WD

250 GLOBAL SERIES - CERTIFIED PANIC EXIT DEVICE - RIM TYPE (WIDE DOOR)

PRODUCT SPECIFICATIONS

- · Rim type
- 304B Stainless Steel Construction
- High shock-resistant latching mechanism for protection against vandalism
- · All internal components are of high rust resistant alloy or heavily electroplated steel to avoid corrosion
- All devices are non-handed
- External access trims are available with different functions
- Auxiliary guarded latch and deadlocks latch bolt automatically when door is closed
- All trims feature a through-bolted design to the device that enables a secure and durable installation
- Standard dimension: Width 1200mm & Height 155mm
- Satin Stainless Steel

STANDARD CONFIGURATION

- Exit device unit
- Mounting components
- Instruction sheet
- Template

cat.-no.

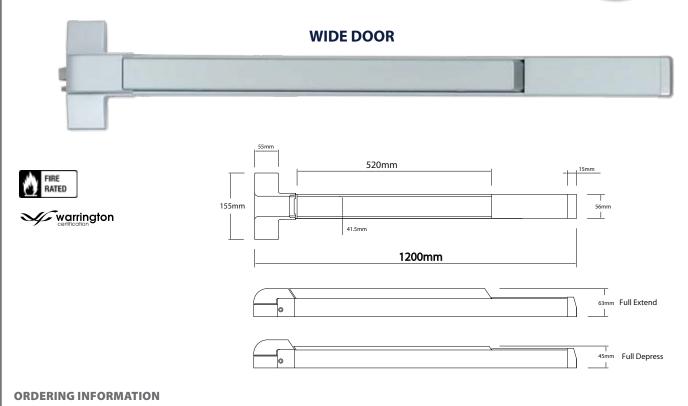
SGPD250-F-SS-WD-1

SGPD250-SS-WD-1

CERTIFICATIONS & WARRANTY

- Complies with BS EN1125
- 5 year warranty*



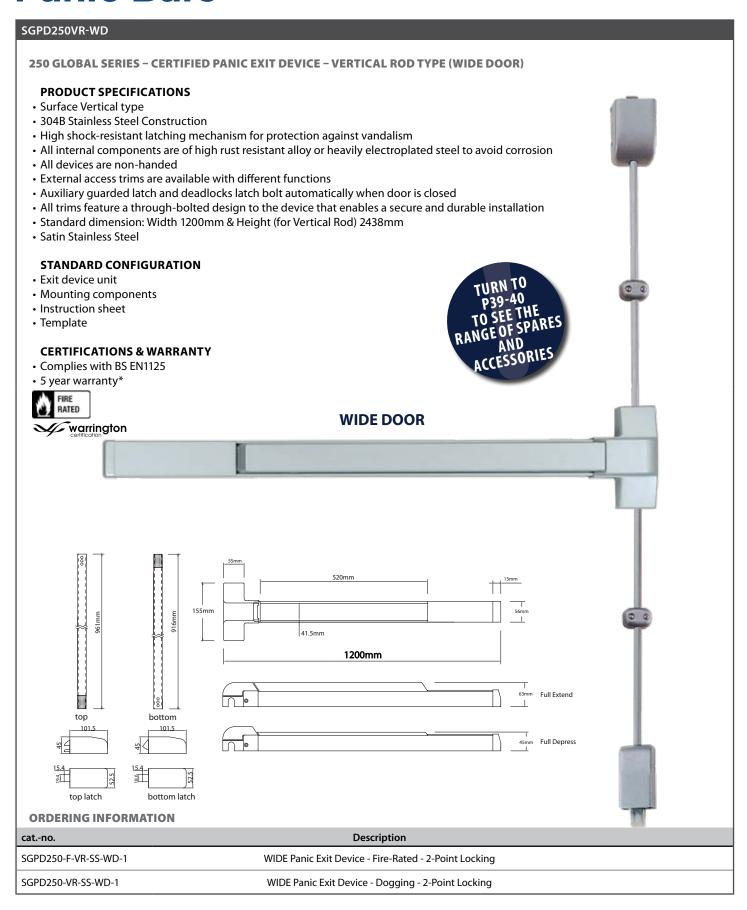


Description

WIDE Panic Exit Device - Fire-Rated - 1-Point Locking

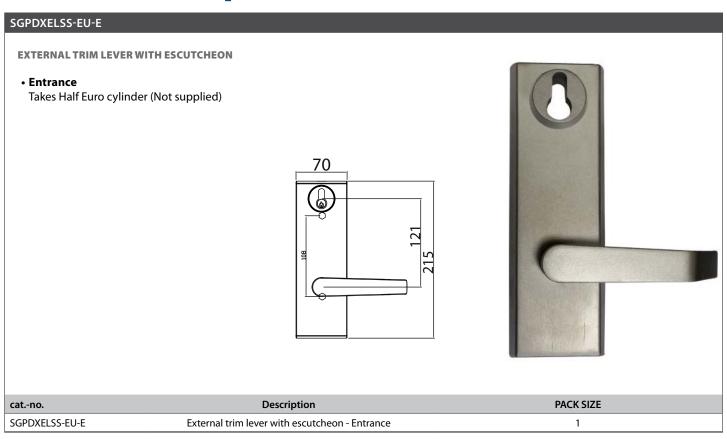
WIDE Panic Exit Device - Dogging - 1-Point Locking

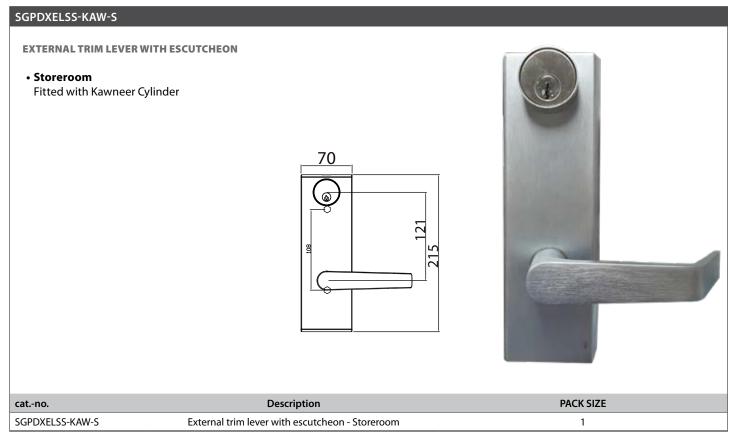
Panic Bars



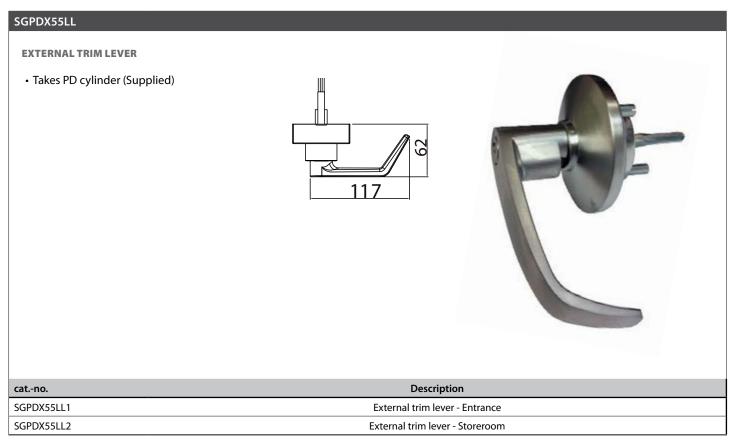


Panic Bar Spare & Accesories





Spare & Accesories













Access Technology

SGESGK700

SGESGK700 MONITORED ELECTRIC STRIKE

PRODUCT FEATURES

- 12 ~ 28 VAC/DC
- Lock and door status outputs
- Accepts 15mm latch throw
- Keeper width 39mm
- Fail-Safe & Fail-Secure option

SPECIFICATIONS

- Operating Voltage: 12 ~ 28 DC/AC
- Current Draw: 230mA/12VDC : 140mA/28VDC (at 20°C)
- Operating Temperature: -10 ~ 45°C
- Humidity: 0~95% non-condensing
- Jaw Strength: 680kg (1500 lbs) static strength
- Tested to 1,000,000 cycles



ORDERING INFORMATION

catno.	Description	
SGESGK700	Electronic Strike – 12V - 24V	
SGESGK700.25	Lip Extension for Electric Strike (SGESGK700) - 25mm	
SGESGK700.50	Lip Extension for Electric Strike (SGESGK700) - 50mm	

SGEB-454-BS

PUSH BUTTON - "PRESS TO EXIT"

- 5A/125VAC
- Momentary DPDT contacts
- Aluminium face plate



ORDERING INFORMATION

catno.	Description	
SGEB-454-BS	Push button - Press to Exit	

SGEB-455-BS

PUSH BUTTON - "HANDICAP SYMBOL"

- 5A/125VAC
- Momentary DPDT contacts
- Aluminium face plate



ORDERING INFORMATION

catno.	Description
SGEB-455-BS	Push Button - Handicap Symbol



DSW100

DSW100 - AUTOMATIC SWING DOOR SYSTEM

PRODUCT FEATURES

- The DSW100 Automatic Door Operator can be retrofitted simply and effectively on low traffic doors widely used in offices, nursing homes, commercial, industrial and domestic environments.
- · Low noise operation
- B type Pull side door fixing & Push side transom fixing
- G type Pull side transom fixing & Push side door fixing
- Safe and reliable performance
- Door will immediately re-open in the reverse direction if contact is made with an obstacle or force
- Innovative mechanical design offers fast and effective installation
- Connectable to sensors, access control, safety beam protection and electric lock power output interface systems
- External Trim Silver finish

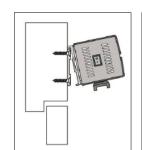
SPECIFICATIONS

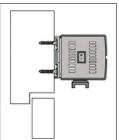
- Door configuration: Single leaf
- Limited Weight: ≤1x100kg
- Door leaf width: ≤1200mm
- Power voltage: AC 220V±10%, 50-60Hz
- Power consumption: 50W
- Opening speed: 250-450mm/S (adjustable)
- Closing speed: 250-450mm/S (adjustable)
- Opening time: 3-7S (adjustable)
- Hold-open time: 1-30S (adjustable)
- Manual force: <30N
- Swinging noise: ≤55Db
- Environment temperature: -20 ~ +50°C



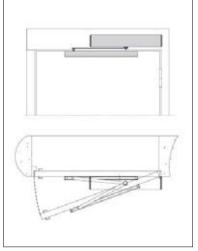
• 12 month warranty*

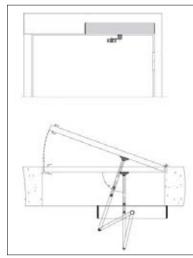






Hook plate for easy installation





ORDERING INFORMATION

Pull Bar Push Bar

catno.	Description	
DSW100-B	Auto Door Closer. B Type (Pull)	
DSW100-G	Auto Door Closer. G Type (Push)	

Access Technology

DSW100-M-227B

REFLECTIVE INFRA-RED SENSOR

PRODUCT FEATURES

- The reflective infra-red sensor provides a wide and deep activation zone to assure your automatic doors are fully opened while someone is entering or exiting.
- The infra-red scan technology is universally compatible with all swinging, sliding and bifolding automatic doors

SPECIFICATIONS

- Supply voltage: 12 to 24V AC/DC ±10%
- Detection area: 0.5 3m
- Detection response time: ≤ 100ms
- Dimensions: W 620mm x H 31mm x D 20mm
- Built to IP52 standards



ORDERING INFORMATION

catno. Description		Description
	DSW100-M-227B	Infra-red Top Scan Safety Sensor

SGSU100

K BAND MICROWAVE MOTION SENSOR

PRODUCT FEATURES

- The SU100 motion sensor provides a wide and deep activation zone to assure your automatic doors are fully opened while someone is entering or exiting.
- K Band microwave technology is universally compatible with all swinging, sliding and bifolding automatic doors
- 3-D adjustable antenna assures precise activation pattern position
- Microprocessor screens out possible weather condition interference
- Remote control adjustability for ease of installation and adjustment

SPECIFICATIONS

- Supply voltage: 12 to 24V AC/DC ±10%
- · Detection area:
- Wide pattern W 3.96m to D 1.98m
- Narrow pattern W 1.98m to D 2.43m
- Minimum detection speed: 2 inches/sec
- Hold time: 0.5 to 30 sec
- Dimensions: W 120mm x H 80mm x D 50mm
- Material: ABS Plastic
- Mounting Height: Up to 4m
- Weight: 198g

ORDERING INFORMATION

 cat.-no.
 Description

 SGSU100
 'SU100' K Band Microwave Motion Sensor



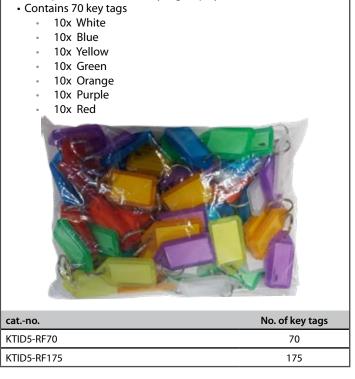


Accessories









REFILL PACK

• Refill pack for LOCKTON key tag displays

Accessories

KTID5 **KEY TAG WITH PAPER INSERT PRODUCT SPECIFICATIONS** • See-through, coloured plastic • 54mm x 28mm key tag • Supplied with 25mm split ring Pack of 20

ORDERING INFORMATION

catno.	Colour	Size (mm)	Pack QTY
KTID5-WH	White	54 x 28	20
KTID5-BL	Blue	54 x 28	20
KTID5-YE	Yellow	54 x 28	20
KTID5-GN	Green	54 x 28	20
KTID5-OR	Orange	54 x 28	20
KTID5-PU	Purple	54 x 28	20
KTID5-RD	Red	54 x 28	20



*Warranty Information

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



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