

Door Closer Product Selector

ALL CLOSERS SUIT FIRE RATED HOLLOW METAL & TIMBER SINGLE SWING DOORS

Low to Medium Usage

Briton 121CE EN1154 & EN1634

fixed power | compact

- Fixed power size 3
- Regular, transom & parallel arm applications
- Screw thread armset









template adjustable power

- Template adjustable size EN 2-4
- Regular, transom & parallel arm applications Adjustable closing speed & latch action
- Doors <1100mm wide. <80 kilos











Briton 131 EN1154 & EN1634

template adjustable power | compact

- Template adjustable size EN 2-4
- Regular & parallel arm applications Adjustable closing speed & latch action
- Doors <1100mm wide. <80 kilos









- Template adjustable size EN 2-4
- Regular and parallel & applications
- Adjustable closing speed & latch action Doors <1100mm wide, <80 kilos









High Usage

Briton 1120B EN1154 & EN1634 spring power adjustable w. backcheck

- Adjustable power size EN 2-4
- Regular, transom & parallel arm applications
- Adjustable closing speed & latch action
- Doors <1100mm wide. <80 kilos



Briton 2003V EN1154 & EN1634

spring power adjustable w. backcheck

- Adjustable power size EN 1-4
- Regular, transom & parallel arm applications
- Adjustable closing speed & latch action Doors <1100mm wide <80 kilos







Briton 1130B EN1154 & EN1634 spring power adjustable w. backcheck

- Adjustable power size EN 2-6
- Regular & parallel arm applications Adjustable closing speed & latch action
- Doors <1400mm wide. <120 kilos







Briton 2130B EN1154 & EN1634 spring power adjustable w. backcheck

- Adjustable power size EN 2-6
- Regular, transom & parallel arm applications Adjustable closing speed & latch action
- Doors <1400mm wide. <120 kilos











Briton 2700 FN1154 & FN1634

Briton 2300 EN1154 & EN1634

Adjustable power size EN 2-4 Mounts in all four track arm applications

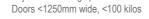
Doors <1250mm wide, <100 kilos

Adjustable closing speed & latch action

cam action spring power adjustable w. backcheck

cam action spring power adjustable w. backcheck & delay action

- Adjustable power size EN 2-5
- Mounts in all four track arm applications
- Adjustable closing speed & latch action











Briton 996 EN1154, EN1155 & EN1634 electromagnetic hold open & free swing

- Fixed power sizes 3, 4 & 5
- For doors linked to the fire alarm system Adjustable closing speed & latch action
- Doors <1250mm wide. <100 kilos (power size 5













Certification Summary



All door closers shown here are UKCA & CE marked to relevant BS EN & EN standards and are Certifire approved

door hardware online

INTRODUCES THE **NEW BRITON 2000 SERIES**

The UK's most tried and trusted door closers (Briton 2003 & Briton 2003V) just got even better

Well known for its reliable performance year after year, and with minimal adjustment and maintenance required, the established and ever popular Briton 2000 Series has been further enhanced to ensure it will remain 'the go to closer' for many more years to come

Certifire Approved, UKCA & CE Marked in all 3 mounting positions

Environmental Product Declaration in accordance with

- Tested in excess of **ONE MILLION** full load cycles (2003V) for durability and performance reliability at Allegion's accredited test facility - EN1154 requires only 500,000 cycles
- Grade 4 opening angle 180 degrees (defines the angle from which the device will close the door in a controlled manner) providing optimum flexibility in application





ISO 14025 and EN 15804



Relcross Limited (trading as) Door Hardware Online email: sales@relcross.co.uk | Tel: +44 (0) 1380 729600 Relcross Ltd | Hambleton Avenue | DEVIZES | Wiltshire | SN10 2RT | UK www.relcross.co.uk

WWW.DOORHARDWARE-ONLINE.CO.UK

mortice cylinder locks

INTRODUCING THE **NEW BRITON 5700 SERIES**

The Briton 5700 series is a high quality, heavy duty range of Euro profile cylinder lock cases with a **comprehensive range** of functions

Briton 5710 EN12209 & EN1634

dead lock | for metal & timber doors

Backset - 60mm | Centres - N/A

Briton 5720 EN12209 & EN1634 sash lock | for metal & timber doors

Backset - 60mm | Centres - 72mm

Briton 5730 EN12209 & EN1634

bathroom lock | for metal & timber doors

Backset - 60mm | Centres 78mm

Briton 5740 EN12209 & EN1634

latch | for metal & timber doors

Backset - 60mm | Centres - N/A

Briton 5750 EN12209 & EN1634

night latch | for metal & timber doors

Backset - 60mm | Centres - 72mm

Briton 5730 EN12209, EN179 & EN1634 escape sash lock | for metal & timber doors

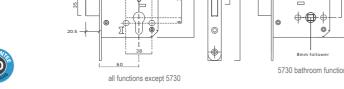
Backset - 60mm | Centres 78mm

NB - all lock cases are available with radius or square corner forends and are field reversible for handing









Exit Device Product Selector

EXIT DEVICES SUIT FIRE RATED HOLLOW METAL (M) & TIMBER DOORS AS INDICATED

Emergency Exits BS EN 179

Briton 1438 EN179 & EN1634

push pad | emergency latch for timber doors

- Pad operated rim latch
- Single leaves or first opening leaf of rebated pairs
- One point locking for security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg









Briton 1438M EN179 & EN1634

push pad | emergency latch for metal doors

- Pad operated rim latch
- Single leaves or first opening leaf of rebated pairs One point locking for security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg











Briton 372 EN179 & EN1634

push pad | emergency bolt for timber doors

- Pad operated surface vertical rods/bolts
- Single leaves or first closing leaf of rebated pairs Two point locking for additional security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg





Briton 372M EN179 & EN1634

push pad | emergency bolt for metal doors

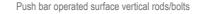
- Pad operated surface vertical rods/bolts
- Single leaves or first closing leaf of rebated pairs
- Two point locking for additional security Doors ≤1320mm wide, ≤2520mm high, ≤200Kg





Briton 376 EN1125 & EN1634

push bar I panic bolt for timber doors



- Single leaves, pairs or first closing leaf of rebated pairs Two point locking for additional security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg







- Push bar operated surface vertical rods/bolts
- Single leaves, pairs or first closing leaf of rebated pairs
- Two point locking for additional security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg







Briton 378 EN1125 & EN1634

push bar | panic latch for timber doors

- Push bar operated rim latch
- Single leaves or first opening leaf of rebated pairs
- One point locking for security Doors ≤1320mm wide, ≤2520mm high, ≤200Kg







- Push bar operated rim latch
- Single leaves or first opening leaf of rebated pairs One point locking for security
- Doors ≤1320mm wide, ≤2520mm high, ≤200Kg







Briton 379.N EN1125 & EN1634

Panic Exits BS FN 1125

push bar | panic w. mortice night latch for timber doors

- Push bar operated mortice lock
- Single leaves or first opening leaf of rebated pairs
- One point locking w. anti-thrust device for additional security Doors ≤1320mm wide, ≤2520mm high, ≤200Kg



Briton 379M.N EN1125 & EN1634

push bar I panic w. mortice night latch for metal doors

- Push bar operated mortice lock
- Single leaves or first opening leaf of rebated pairs
- One point locking w. anti-thrust device for additional security Doors ≤1320mm wide, ≤2520mm high, ≤200Kg



Briton 377 EN1125 & EN1634

push bar | panic for double rebated timber doors

- Combined Briton 378 & Briton 376
- For rebated pairs includes double door strike Three point locking
- Pairss ≤2640mm wide. ≤2520mm high. ≤200Kg





NB - all devices are supplied right hand - and are field reversible



Certification Summary

All lock cases and exit devices shown here are UKCA & CE marked to relevant BS EN & EN standards and are Certifire approved

1413/LE.SE (Lever) & 1413/KE.SE (Knob) | Features

outside access devices compatible with all Briton exit devices

- Lever and knob operated versions for single doors and pairs of doors (when fitted to the first opening leaf)
- Suitable for door thicknesses >40mm <100mm
- Anti-vandal design allows the lever to rotate when the unit is locked Site reversible lever provides good grip and easy action
 - Timber and metal door fixings supplied as standard
 - Tested in excess of 200.000 full load cycles BS8300 compliant (1413/LE.SE)
 - Includes 40mm Euro profile cylinder w. 3 keys
 - Cylinder optionally available master keyed and/or keyed alike Common footprint allows units to be interchanged
 - Optional key retention feature (on installation)

Emergency Exit Hardware - EN 179

Emergency applications require a single point of operation only. Used in low occupancy environments, these devices are for use by trained personnel only. Emergency exit hardware is not for use by the public or people unfamiliar with the escape drill

outside access devices

The Briton 1413 series is a high quality, heavy duty range of Euro profile cylinder controlled

THE **DURABLE BRITON 1413 SERIES**

Panic Exit Hardware - EN 1125

Panic applications require an operating device covering >60% of the overall door width - used by members of the public, the door must provide safe and effective escape with minimum effort and without prior knowledge of the device

Briton Products Technical Support Line

T: 01380 720062

...for professional assistance with all aspects of door hardware specification. We'll even take your order over the 'phone if you prefer



ORDER ONLINE



WWW.DOORHARDWARE-ONLINE.CO.UK

WWW.DOORHARDWARE-ONLINE.CO.UK

WWW.DOORHARDWARE-ONLINE.CO.UK