## Single Doors

SINGLE POINT LOCKING

# BS EN 1125

### 400 Touch Bar Panic Latch for Doors Up To 900mm Wide401 Touch Bar Panic Latch for Doors Up To 1200mm Wide

| Classification No. | 3 | 7 | 6 | В | 1 | 3 | 2 | 2 | В | A |
|--------------------|---|---|---|---|---|---|---|---|---|---|
| EN 1125 : 2008     |   |   |   |   |   |   |   |   |   |   |

The Exidor 400 and 401 are surface mounted touch bar panic latches for wooden or steel, single and double door applications, including fire doors. The 400 is suitable for doors up to 900mm wide and the 401 for doors up to 1200mm wide. Simply pushing the touch bar provides safe and speedy exit in panic situations, whilst the patented lip prevents accidental jamming. Combining smooth stylish lines with the excellence of British engineering ensures they're elegant enough for use in the most prestigious buildings with integrated interiors.

#### Non-handed

- CE marked for safety
- Suitable for fire doors
- Surface mounted
- Two standard sizes other sizes available on request
- Deadlocking latch bolt
- Standard colours: silver, white with green touch bar and black with green touch bar
- Plated finishes and most RAL colours available



#### Standard Sizes

The 400 can be used for doors up to 900mm wide and the 401 for doors up to 1200mm wide. Touch bars for the following size doors are also available:- 483mm, 566mm, 650mm, 733mm & 816mm. Other sizes are available to order. Please contact the sales office for more details.

#### Additional options

The Exidor touch bar panic latches can be supplied with:

- Microswitch (suffix MS after the product code)
- Alarm (suffix AL after the product code)
- Dogging (suffix WD after the product code). Please note that WD products are not fire rated

Optional accessories for the 400 & 401 touch bar panic latches • 409 Outside access device – knob operated

- 410EC Outside access device with Euro cylinder lever operated
- 410EA Outside access device with Euro aperture lever operated
- 410OC Outside access device with oval cylinder lever operated
- 410OA Outside access device with oval aperture lever operated
- 411EC Outside access device with Euro cylinder knob operated
- 411EA Outside access device with Euro aperture knob operated
- 4110C Outside access device with oval cylinder knob operated
- 4110A Outside access device with oval aperture knob operated
- CL1 Mechanical push button outside access device
  CL2 Mechanical push button outside access device with passage
- CL2 Mechanical push button outside access device with passage
   facility
- CL3 Quick code mechanical push button outside access device
  CL4 Quick code mechanical push button outside access device with passage facility

