

ExiSAFE Outside Access Devices

CE8550ADL

ExiSAFE Outside Access Device - Lever



Application:

A lever handle surface mounted outside access device for use with any ExiSAFE panic or emergency device.

- Means final exit escape doors can be used as access doors – without removing ability to escape
- Install to pull face of outward opening doors
- Non-handed for maximum flexibility
- Compatible with all ExiSAFE panic and emergency devices

Specification:

- Proud to be “Made in Britain”
- Included in EN 1125 and EN 179 testing of ExiSAFE products
- Part of ExiSAFE Certifire approvals
- Can be used on timber fire doors (up to FD120) or metal fire doors up to (FD240)
- Lever handle helps with barrier free access to a building
- Unit includes a shear screw designed to snap when unit locked and excessive force is applied to prevent the door being forced open by pushing back ExiSAFE bolts/latches
- When unlocked, pushing the lever down retracts the latch or shoot bolts in the ExiSAFE unit fitted to inside face
- Supplied with cylinder so door can be instantly secured OR supplied without cylinder to facilitate masterkey needs
- Uses a standard 45mm single cylinder
- Suitable for doors up to 60mm thick as standard – accessories for thicker doors are available separately
- Bolt through screws concealed by panic or emergency unit on internal door face
- Completed 200,000 cycles in durability testing
- 96 hours corrosion resistance
- 10 year guarantee



Standards:

Included in BS EN 1125 and BS EN 179 testing of panic and emergency devices.

Finish:

- Silver as standard
- Potential to supply other colours – please ask for details of range and MOQ

Variants:

Code	Description
J-CE8550ADLC-SIL	EXISAFE OUTSIDE EXIT DEVICE LEVER WITH CYLINDER, SILVER FINI
J-CE8550ADL-SIL	EXISAFE OUTSIDE EXIT DEVICE LEVER, SILVER FINISH