

2169

ELECTRIC FIRE
DOOR LOCK



PRODUCT:

2169 electric fire door lock.

OPERATING:

The key mechanically enables and disables the handle.

The handle, which is only enabled while the solenoid is energised, retracts the latch.

When not enabled, the handle does not open the lock.

RANGE:

- Lock with latch only.

STANDARDS:

With CE marking, certifying product for use on fire doors in accordance with EN12209:2005.

Certification issued by IFT for respective marking **U** for German fire door market.

TEXT FOR SPECIFICATIONS:

Iseo type 2169 electric fire door lock with CE marking in accordance with EN12209:2005. Latch protruding 12.5 mm, 9 mm square handle, backset 65 mm, centre distance 72 mm. The electric pulse enables the handle to retract the latch and open the door. For use with 0324* and 0325* series fire door handles.

MATCHING ACCESSORIES:

- Heavy flat strike plate 235 x 24 x 3 mm.
- 212* series Flush Bolt counterlock with manual handle for two leaf doors.
- 0324* and 0325* series fire resistant handles.

ISEO®

TECHNICAL FEATURES

Centre distance:

- 72 mm

Backset:

- 65 mm

Square handle:

- 9 mm, full width

Power:

- 12 V AC/DC, current absorption 860 mA

HIGHLIGHTS

- Solenoid inside casing, permitting installation of the electric lock in the same recess as a mechanical lock.
- Right or left handed lock (not invertible).
- Flat faceplate, rounded edges, 235 x 24 x 3 mm.
- Lock dimensions 185 x 84 x 17 mm and centre distance of the fastening screws 209 mm, so that the opening in the door in accordance with the most common market standards.
- Works with Euro profile cylinder.

