

# 216

FIRE DOOR LOCK



## PRODUCT:

The 216 fire door lock, with a dual square handle spindle and dual cylinder holes permitting reversible installation, is the definitive lock for this application.

## OPERATING:

The key operates the deadbolts and retracts the latch.  
The handle retracts the latch.

## RANGE:

- Lock with latch and deadbolt.

## 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 216 fire door lock with CE marking in accordance with EN12209:2005. Latch protrusion 12.5 mm, deadbolt protrusion 14.5 mm, 9 mm square handle spindle, 65 mm case size, centre-to-centre spacing 72 mm. 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

### Case size:

- 65 mm

### Square handle:

- 9 mm, full width

## HIGHLIGHTS

- Reversible (overturnable) lock, thanks to the splitted square handle, double cylinder hole and symmetrical latch and bolts on the horizontal axis.
- Flat front, rounded edges, 235 x 24 x 3 mm.
- Lock dimensions 185 x 84 x 17 mm with a fastener screw spacing of 209 mm, for installation in a recess in the door in accordance with the most widely adopted industry standard.
- Operating with European profile cylinder.

