

ADAMS RITE 2600 Sentinel Mortice Deadlock Case



Description

The ADAMS RITE 2600 Sentinel Mortice Deadlock Case is manufactured from steel, with a corrosion-resistant plating, and is suitable for use with steel or aluminium doors. This deadlock case has been specifically engineered to comply with BS EN 12209 Grade 6 and the bolt can withstand 10kN side load in unsupported application and 6kN end load. It is locked and unlocked by 360° turn of key/thumbturn, with the key only removable when the bolt is positively locked or unlocked, preventing the risk of leaving the door accidentally unlocked.



Operated By Euro Cylinder

Features

- Complies with BS EN 12209 Grade 6
- Suitable for use with steel or aluminium doors
- Corrosion-resistant plating
- Steel construction

Product Table

The image shows a vertical metal profile with a horizontal flange at the bottom. To the left of the profile are two small square components, and to the right are two small rectangular components, all arranged vertically.

L17038

25mm NP

The image shows a vertical metal profile with a horizontal flange at the bottom. To the left of the profile are two small square components, and to the right are two small rectangular components, all arranged vertically.

L17039

30mm NP

The image shows a vertical metal profile with a horizontal flange at the bottom. To the left of the profile are two small square components, and to the right are two small rectangular components, all arranged vertically.

L17040

40mm NP