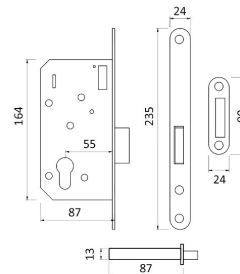
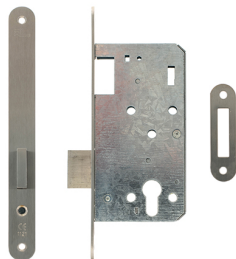


#### Description

KCC Heavy Duty Modular Mortice Deadlock



#### Technical Features

Cylinder Style	Euro Profile
Operation by Key and / or Cylinder Turn	Single throw of deadbolt with single rotation of key
Operation by Lever Handle / Thumbturn	n/a
Operation by Privacy Indicator	n/a
Positive Grip Follower Feature	n/a
Springing	n/a
Handing	n/a
Cylinder	Euro piercing to suit euro profile cylinder
Furniture	Suitable for Bolt Through Escutcheons
Forend Style	Radius
Rebate Options	KL-1900A (13MM) KL-1900B (25MM)

#### Dimensions

Case Depth A (mm)	87
Case Backset B (mm)	55
Case Centres C (mm)	n/a
Case Height D (mm)	164
Other Dimensions (mm)	n/a
Follower Dimension (mm)	n/a
Forend Dimension (mm)	H235 x W24 x 3
Fixing Centres (mm)	38
Deadbolt Dimension (mm)	H35 x D22
Latchbolt Dimension (mm)	n/a

#### Finishes

Forend Finish	SSS
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#### Certification

European Norm	hEN12209
Product Classification	③X⑤①①①F③B C①①
EC Certificate of Conformity No.	1121-CPD-AG0091
Certifire No.	CF5234V2
Declaration of Performance	KCC-010B
Other Test Evidence	n/a

#### BIM Assist™

#### CE

#### Certifire

#### BC(A)R Assist™\*

#### Guarantee

**5 Years**

Last Reviewed

10/04/2025

\* ROI Only

### Description

KCC Heavy Duty Modular Mortise Deadlock



### Specification Text

515..132

DOOR LOCKS

- Standard: To BS EN 12209
- Manufacturer: KCC Group
- Product reference: KL-1902R
- Type: Heavy Duty Modular Mortise Deadlock
- Backset: 55mm
- Material/ finish: [SPECIFY FINISH]
- Keying: n/a

525 PERFORMANCE SPECIFICATION FOR DOOR LOCKS AND LATCHES

- Standard: To BS EN 12209.
- Minimum classification grades:
- Category of use: 3
- Durability: X
- Door mass and closing force: 5
- Suitability for use on fire/ smoke doors: 1
- Safety: 0.
- Corrosion resistance and temperature: F
- Security and drill resistance: 3
- Field of door application: B
- Type of key operation and locking: C
- Type of spindle operation: 0
- Key identification requirement: 0
- Backset: 55mm
- Material/ finish: [SPECIFY FINISH]
- Keying: n/a

