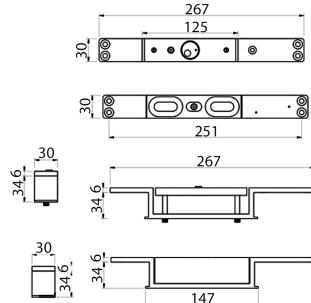


**Description**

KCC Mortice Electromagnetic Shearlock Monitored, 2700lbs Holding Force



**Technical Features**

Function & Operation	Electromagnetic Shearlock	Options	Magnetic Bond Sensor Output (MBS). Stainless Steel Housing
Summary of Features	Monitored. Holding force of up to 2700lbs (1226kg) in shear, site selectable 12 or 24v DC. Locking time delay of 1-6 seconds adjustable. Current draw: Pull In 2.2A, Holding 0.5A @ 12vDC. Pull In 2.2A, Holding 0.5A @ 24vDC. Operating temperature -30 to 55 degrees C	Dimensions	

**Dimensions**

Dimensions Magnet: L267 x W30 x D34

**Finishes**

Finishes Available Black

**Certification**

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

**BIM Assist™**

**BC(A)R Assist™\***

**Guarantee**

**1 Year**

Last Reviewed

30/11/2016

\* ROI Only

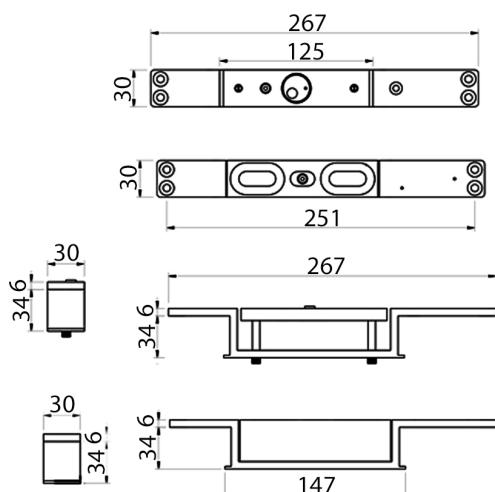
**Description**

KCC Mortice Electromagnetic Shearlock Monitored, 2700lbs Holding Force

**Specification Text**

## GENERAL ACCESS CONTROL

- Manufacturer: KCC Group
- Product reference: KEM-GS705-30
- Type: Electromagnetic Shearlock Monitored
- Size: Magnet: L267 x W30 x D34
- Material/ finish: Black



*For the purpose of continual product development, KCC reserves the right to change specifications without notice.  
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

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