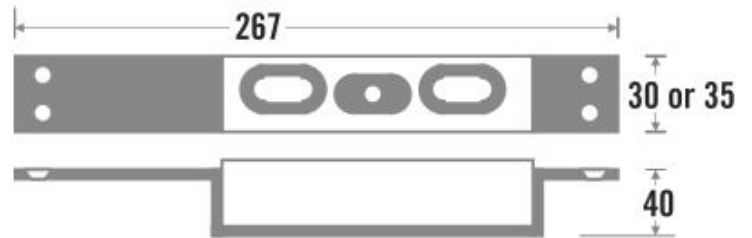


SL705-30
 Micro shearlock – 30mm wide, hall effect, monitored
SL705035
 Micro shearlock – 35mm wide, hall effect, monitored



SL705-30 / 35 provide up to 2700lbs of shearing force. Suitable for metal or wood doors. Combines the best in failsafe performance with the most advanced features in shear lock design. With built in field adjustable automatic relock switch with a 1 to 6 second relock time delay. Working on 12V to 28VDC in put which is self selecting.

PLEASE NOTE: Holding force is dependent on door construction

Features:

- Hall effect
- Lock monitoring
- Powerful shear force provides high security
- Horizontal or vertical installation
- Power input 12 to 28VDC (self-regulating)
- Anti-Residual magnetism designed

Specifications:

- Voltage Tolerance: +/-10%
- Current Draw:
 Pull in: 1.8A Holding: 0.5A @ 12V DC
 Pull in: 1.0A Holding: 0.35A @ 24V DC
- Magnetic bond sensor monitor output (00R)
 (SPDT RATED **0.25a@12VDC**, remotely monitors the door lock or unlock status of magnet
- Operating Temperature: -10~55C (14~131F)
- Holding Force Up to 2700lbs (1226kg)
- Locking time delay: 1~6 seconds adjustable
- Door gap (between the lock & armature plate)
 3mm (1/8") maximum
- Dimensions:
 Magnet: (L)267. (W)35. (D)40mm
 Armature: (L)267. (W)35. (D)40mm
- Epoxy Potting Compound: E87252 (S), UL94V-0
- Weight (approx) : 2.2kg

