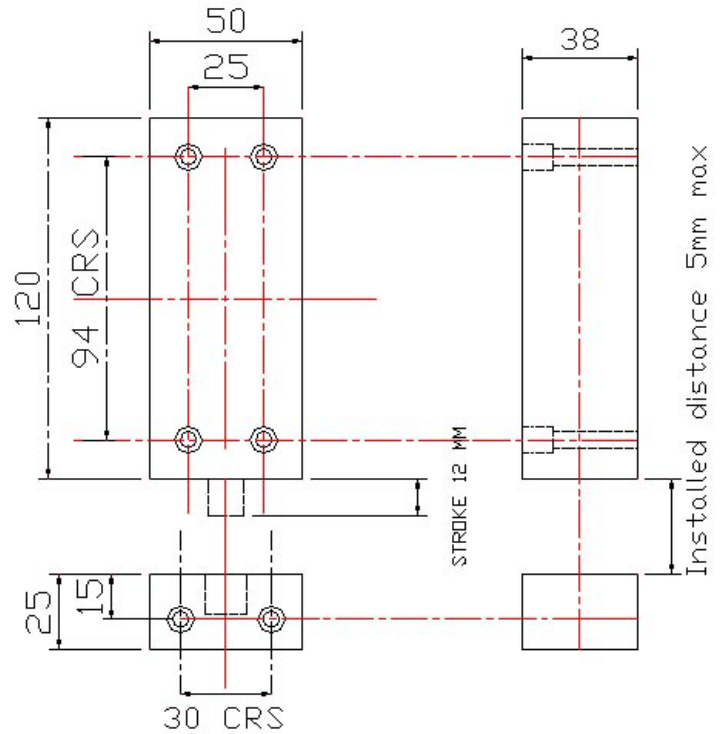


SLB 120 Solenoid Bolt

Order Code: SLB120



- Grained and natural anodised housing and keeper block
- Stainless steel bolt running in PTFE bearing
- Compact size with long bolt movement
- Cable exit from either top or rear
- Low power consumption
- Vertical or horizontal fixing
- Monitored bolt position output via change over contact microswitch
- Automatic sensing of keeper block or door position
- 12v or 24v DC must be specified
- Two versions:-
 - A = Energise to lock (fail unlocked)
 - B = Spring to lock (fail locked)



- Optional Extras**
- flat keeper plate
 - glass fixing kit

Voltage (V DC)	Initial Current (mA)	Holding Current (mA)
12	900	450
24	450	225

Note, a smoothed regulated DC supply is necessary, and the wiring is colour coded as follows:

- Red - supply +ve
- White - supply -ve
- Black - common of switch
- Blue - normally open
- Purple - normally closed