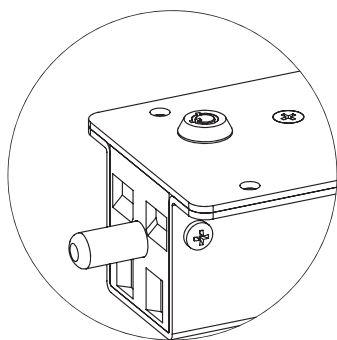
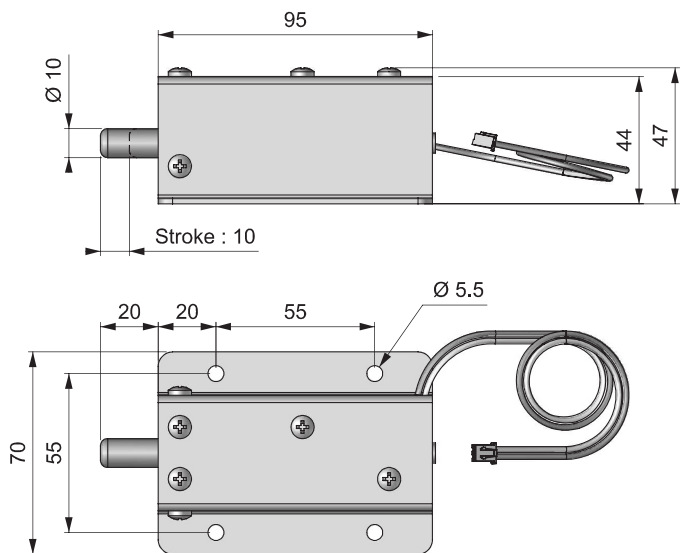
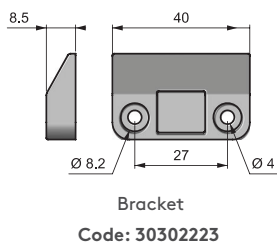


3311

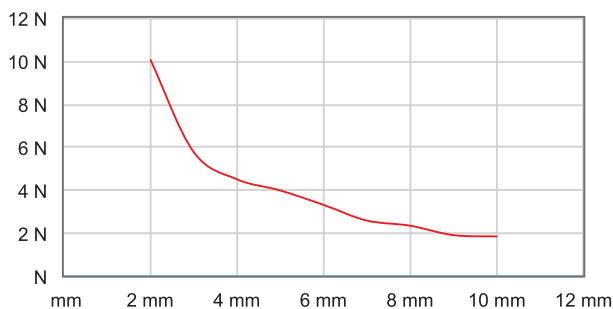
SOLENOID LOCK



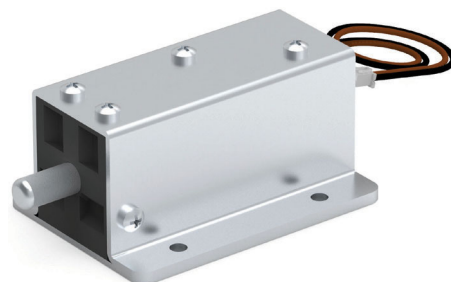
Mechanical override with high security cylinder



3311 Solenoid Lock



Force - Stroke Graph In Horizontal Installation



- Compatible with access control systems
- Push to close with a special bracket
- Mechanical override option
- Auto locking
- DC type solenoid
- Solenoid has no polarity
- Resistance of solenoid varies with the applied voltage,
- The solenoid becomes hot (around 80 °C) when continuously energized, precautions should be taken to prevent burns

MATERIALS

BODY: Steel
PLUNGER: Steel
BRACKET: Delrin

TECHNICAL SPECIFICATIONS

Operating Voltage : 24 V DC
Current Consumption : 550 mA
Power Consumption : 13,2 W
Operating Temperature Range : - 5 °C / + 40 °C
Cable Length : 30 cm
Stroke : 10 mm

Please Contact Essentra

- * For AC type of solenoids
- * For different voltages
- * For different strokes

Group Code	Version
3311	V

VERSION	V
Without Mechanical Override	1
With Mechanical Override	2