

SR1-EDB-262

SR1-EDB-262 Electric drop bolt lock – monitored



Description

Intended for double-action doors (swing in or out) A unique intelligent logical circuit keeps the bolt retracted until the door closed. The SR1-EDB-262 electric dropbolt lock can be installed either horizontally on the header of the doorframe or vertically on the side of the door or doorframe. Auto Relocking Timer Setting: use jumpers to adjust the auto-relocking timer for between 0 to 9 seconds for door locking time delay. Greater security is provided by the 16mm diameter solid stainless steel bolt with hardened magnet core, which is resistant to metal cutting saws and also rotates freely, making attempts to tamper or cut extremely difficult. Roller ball guide helps centre a swing through door. Fail-Safe operation Voltage: 12 VDC Voltage tolerance: $\pm 10\%$ Current: Pull in: 0.9A, Holding: 0.3A @ 12 VDC (at temperature 20°C) Operating Temperature: -10°C to +45°C Humidity: 0% to 95% non-condensing Rectangular-shaped faceplate Face Plate Material: stainless steel Magnetic bolt status monitor output: SPDT rated 3A @ 30 VDC Auto-relocking Time Delay : 0, 3, 6 or 9 seconds Dimensions: Lock (overall): 262mm (L) x 35mm (W) x 38 (D) Keep: 140mm (L) x 25.5mm (W) x 3mm (D) Approximate nominal weight: 1.2 Kg

Product Specifications

Weight

1200 kg