



**eLock-S230M /
eLock-S230MF**

Features

eLock-230 series electric strike lock offer cost effective solution with easy installation & suitable for variety of application. It is built-in with micro switch that provides door status monitoring capability. All locks come with stainless steel face plate, designed to fit for most of Aluminium, Steel or Brass door application.

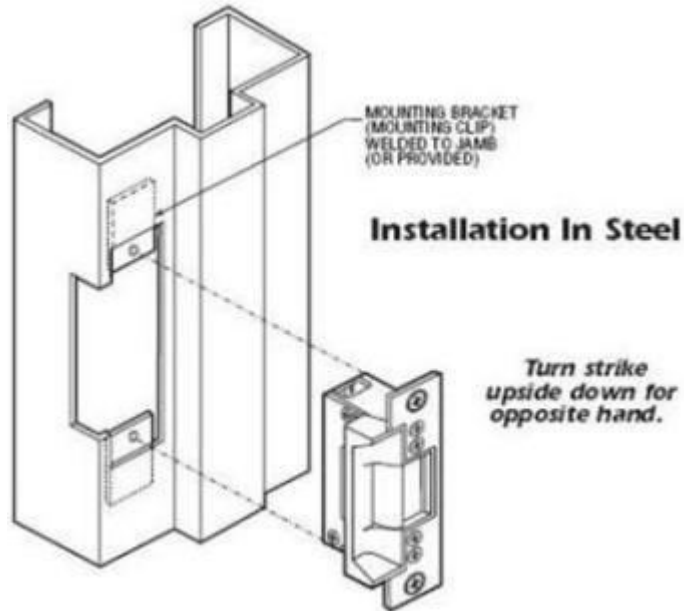
Specification

- 12Vdc operation.
- Operation current 190mA
- eLock-S230M (Fail-Secure Type)
- eLock-S230MF (Fail-Safe Type)
- With Door Status Signal feedback/monitored
- Holding Force : 200KG (440lbs)
- Dimension: 124mm(L) x 32mm(W) x 38mm(D)
- Face Plate: Stainless Steel
- Protection Class: IP40
- Safety Approval:- **CE**
- Electrical Specification:-
Voltage: 12Vdc
Power Consumption: 2.3 watt max.
Current drawn: 170mA / 12VDC (Fail Safe model)
190mA / 12VDC (Fail Secure model)

Wiring Diagram



User Guide – Installation



User Guide – Door Status Signal



Door Status Signal (Micro Switch)

Terminals	Door Closed	Door Opened
Blue	NC	NO
Red	NO	NC
Green	Com	Com

